Stretto di Messina

Concessionaria per la progettazione, realizzazione e gestione del collegamento stabile tra la Sicilia e il Continente Organismo di Diritto Pubblico
(Legge n°1158 del 17 dicembre 1971, modificata dal D .Lgs. n°114 del 24 aprile 2003)

EurolinK

PONTE SULLO STRETTO DI MESSINA

PROGETTO DEFINITIVO

EUROLINK S.C.p.A.

IMPREGILO S.p.A. (MANDATARIA)
SOCIETÀ ITALIANA PER CONDOTTE D'ACQUA S.p.A. (MANDANTE)
COOPERATIVA MURATORI E CEMENTISTI - C.M.C. DI RAVENNA SOC. COOP. A.R.L. (MANDANTE)
SACYR S.A.U. (MANDANTE)
ISHIKAWAJIMA - HARIMA HEAVY INDUSTRIES CO. LTD (MANDANTE)
A.C.I. S.C.P.A. - CONSORZIO STABILE (MANDANTE)

IL PROGETTISTA	IL CONTRAENTE GENERALE	STRETTO DI MESSINA	STRETTO DI MESSINA
SINA Dott. Ing. D. Spoglianti Ordine Ingegneri Milano n°20953 Dott. Ing. E. Pagani Ordine Ingegneri Milano n°15408 EurolinK	Project Manager (Ing. P.P. Marcheselli)	Direttore Generale e RUP Validazione (Ing. G. Fiammenghi)	Amministratore Delegato (Dott. P. Ciucci)

AS0138_F0

Unità Funzionale	COLLEGAMENTI VERSANTE SICILIA
Tipo di sistema	RILIEVI ACCERTAMENTI E INDAGINI IN CAMPO – INDAGINI AMBIENTALI (STUDI DI SETTORE)
Raggruppamento di opere/attività	ELEMENTI DI CARATTERE GENERALE
Opera - tratto d'opera - parte d'opera	STUDIO SUL RUMORE
Titolo del documento	ALLEGATO – VERIFICHE DI CALCOLO PUNTUALI

CODICE C G 0 7 0 0 A C L D S I 7 0 0 R M 0 0 0 0 0 0 0 1 F0

REV	DATA	DESCRIZIONE	REDATTO	VERIFICATO	APPROVATO
F0	20/06/2011	EMISSIONE FINALE	A.CALEGARI	M.SALOMONE	D.SPOGLIANTI

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INDICE

INDICE 2

Premessa 3

Premessa

Il presente allegato contiene i tabulati delle verifiche di calcolo puntuali relative all'esercizio delle infrastrutture stradale e ferroviaria in progetto.

Le tabelle riportano i seguenti contenuti:

Codice Ricettore: codice assegnato al ricettore oggetto di verifica acustica.
Piano: piano di calcolo.
Codice Censimento: codice della scheda di censimento del ricettore ove disponibile.
Tavola ricettori n°: numero della tavola dell'Allegato CG0700AP6DSI70 0RM00000001A "Localizzazione, tipizzazione e denominazione dei ricettori".
Destinazione d'uso: destinazione d'uso del ricettore indicata dal censimento o desunta dalla cartografia
Class. Acu o PRG: la classe di zonizzazione acustica comunale se disponibile o ipotizzata sulla base del Piano Regolatore ai sensi del DPCM 1.3.1991.
FASCIA IMPATTO Autostrada FS: viene indicato se il ricettore è all'interno della fascia per ogni infrastruttura in progetto (250 per l'infrastruttura stradale e 100 o 250 per l'infrastruttura ferroviaria) o al di fuori (FF).
LIMITE DI ZONA (Day / Night): il maggiore fra i valori limite di immissione previsti per le singole infrastrutture in caso di sovrapposizione di più fasce di pertinenza o il limite della classificazione acustica se il ricettore è al di fuori dell'ambito di pertinenza delle infrastrutture.
Livelli di CLIMA ACUSTICO (Day / Night): livello calcolato per lo scenario di clima acustico nel punto di massima esposizione.

<u>Impatto STRADALE o FERROVIARIO</u>

Sorgenti Concorsuali (Nome / Fascia): vengono indicate le sorgenti concorsuali eventualmente presenti, con il relativo valore limite riferito al periodo diurno.
Livello di soglia (Day / Night): il livello di soglia definito dalla verifica di concorsualità con le altre sorgenti eventualmente presenti o in progetto nell'ambito di pertinenza dell'infrastruttura in progetto.
Livelli ANTE Mitigazione (Day / Night): livelli di impatto stradale nel punto di massima

esposizione a monte degli interventi di mitigazione.

Esuberi/Margine ANTE Mitigazione (Day / Night): differenza tra il livello ante mitigazione e il livello di soglia.

Livelli POST MITIGATO (Day / Night): livelli di impatto stradale nel punto di massima esposizione a valle degli interventi di mitigazione.

Esuberi/Margine POST MITIGATO (Day / Night): differenza tra il livello post mitigazione e il livello di soglia.

Livello abitativo: in caso di esubero residuo nello scenario post mitigato, viene riportato il livello in ambiente abitativo stimato a partire dal livello post mitigazione in facciata considerando una prestazione di fonoisolamento minimo del serramento pari a 17 dBA. Il livello in ambiente abitativo è riportato solo nel caso in cui è superiore al valore limite di 40 dBA per le abitazioni nel periodo notturno, di 45 dBA per le scuole nel periodo diurno e di 35 dBA per ospedali, case di cura e case di riposo nel periodo notturno.

Verifica Ricettore: viene indicata la necessità di verifica del fonoisolamento acustico di facciata nel caso di superamento del limite in ambiente abitativo superiore a 0.5 dBA.

<u>Impatto STRADALE E FERROVIARIO</u>

Livelli POST MITIGATO (Day / Night): livelli complessivi dell'impatto stradale e ferroviario nello scenario post mitigazione nel punto di massima esposizione.

Il presente allegato si compone della sezione tematica:

- Allegato 1 – Verifiche di calcolo puntuali

ALLEGATO 1

VERIFICHE DI CALCOLO PUNTUALI

Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Impatto STRADALE – Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Impatto FERROVIARIO – SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Impatto STRADALE E FERROVIARIO – Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
1	1	ME2162	3	Residenziale	2	FF / FF	55	45	35.5	35.0			55	45	49.5	44.0	-5.5	-1.0	49.0	43.5	-6.0	-1.5					55	45	<35	<35	-24.5	-14.5	<35	<35	-24.5	-14.5			49.0	44.0
1	2	ME2162	3	Residenziale	2	FF / FF	55	45	38.0	36.5			55	45	50.0	44.5	-5.0	-0.5	49.5	44.0	-5.5	-1.0					55	45	<35	<35	-22.5	-12.5	<35	<35	-22.5	-12.5			49.5	44.5
2	2	ME2165	3	Residenziale	2	FF / FF	55	45	38.0	36.5			55	45	51.0	45.5	-4.0	0.5	51.0	45.5	-4.0	0.5					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			51.0	45.5
2	1	ME2165	3	Residenziale	2	FF / FF	55	45	34.0	34.0			55	45	48.5	43.5	-6.5	-1.5	48.5	43.0	-6.5	-2.0					55	45	<35	<35	-22.5	-12.5	<35	<35	-22.5	-12.5			48.5	43.5
3	1	ME2238	3	Residenziale	2	FF / FF	55	45	36.0	36.0			55	45	47.5	42.0	-7.5	-3.0	47.0	41.5	-8.0	-3.5					55	45	<35	<35	-23.0	-13.0	<35	<35	-23.0	-13.0			47.0	42.0
3	2	ME2238	3	Residenziale	2	FF / FF	55	45	39.5	39.5			55	45	51.5	46.0	-3.5	1.0	51.0	45.5	-4.0	0.5					55	45	35	35.5	-20.0	-9.5	35.0	35.5	-20.0	-9.5			51.0	46.0
14	1		3	Residenziale	2	FF / FF	55	45	39.0	38.5			55	45	51.5	45.5	-3.5	0.5	51.0	45.5	-4.0	0.5					55	45	35	35	-20.0	-10.0	35.0	35.0	-20.0	-10.0			51.0	46.0
16	1		3	Residenziale	2	FF / -	55	45	38.5	38.0			55	45	49.5	44.0	-5.5	-1.0	49.5	44.0	-5.5	-1.0					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			49.5	44.5
16	2		3	Residenziale	2	FF / -	55	45	43.5	43.5			55	45	52.0	46.5	-3.0	1.5	51.5	46.0	-3.5	1.0					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			51.5	46.5
19	1	ME2163	3	Residenziale	2	FF / FF	55	45	38.5	36.5			55	45	49.0	43.5	-6.0	-1.5	48.0	42.5	-7.0	-2.5					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			48.0	43.0
19	2	ME2163	3	Residenziale	2	FF / FF	55	45	43.5	42.5			55	45	50.5	45.0	-4.5	0.0	49.5	44.0	-5.5	-1.0					55	45	<35	<35	-21.0	-10.5	<35	<35	-21.0	-10.5			50.0	44.5
20	1	ME2159	3	Residenziale	2	FF / FF	55	45	37.5	37.0			55	45	49.5	44.0	-5.5	-1.0	49.5	44.0	-5.5	-1.0					55	45	<35	<35	-22.5	-12.0	<35	<35	-22.5	-12.0			49.5	44.5
20	2	ME2159	3	Residenziale	2	FF / FF	55	45	41.5	41.0			55	45	52.5	47.0	-2.5	2.0	52.5	46.5	-2.5	1.5					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			52.5	47.0
21	1	ME2231	3	Residenziale	2	FF / FF	55	45	37.0	37.0			55	45	49.0	43.5	-6.0	-1.5	48.0	42.5	-7.0	-2.5					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			48.0	43.0
21	2	ME2231	3	Residenziale	2	FF / FF	55	45	40.5	39.5			55	45	51.5	46.0	-3.5	1.0	50.5	45.0	-4.5	0.0					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			50.5	45.5
22	1	ME2154	3	Residenziale	3	FF / FF	60	50	38.0	36.5			60	50	51.0	45.5	-9.0	-4.5	50.5	45.0	-9.5	-5.0					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			50.5	45.5
22	2	ME2154	3	Residenziale	3	FF / FF	60	50	43.5	43.0			60	50	52.5	47.0	-7.5	-3.0	52.5	47.0	-7.5	-3.0					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			52.5	47.0
23	1	ME2164	3	Residenziale	2	FF / FF	55	45	38.5	38.0			55	45	50.0	44.5	-5.0	-0.5	49.5	44.0	-5.5	-1.0					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			49.5	44.0
23	2	ME2164	3	Residenziale	2	FF / FF	55	45	42.5	42.5			55	45	51.0	45.5	-4.0	0.5	50.5	45.0	-4.5	0.0					55	45	<35	<35	-20.0	-10.0	<35	<35	-20.0	-10.0			50.5	45.0
24	1	ME2230	3	Residenziale	2	FF / FF	55	45	37.0	36.5			55	45	50.5	45.0	-4.5	0.0	49.5	44.5	-5.5	-0.5					55	45	<35	<35	-21.0	-11.0	<35	<35	-21.0	-11.0			50.0	44.5
24	2	ME2230	3	Residenziale	2	FF / FF	55	45	42.5	42.0			55	45	52.0	46.5	-3.0	1.5	51.5	46.0	-3.5	1.0					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			51.5	46.5
26	1		3	Residenziale	2	FF / FF	55	45	43.0	42.5			55	45	52.0	46.5	-3.0	1.5	51.5	46.0	-3.5	1.0					55	45	35	35.5	-20.0	-9.5	35.0	35.5	-20.0	-9.5			51.5	46.5
27	1		3	Residenziale	2	FF / -	55	45	42.0	41.5			55	45	45.5	40.0	-9.5	-5.0	45.5	40.0	-9.5	-5.0					55	45	<35	<35	-22.5	-12.5	<35	<35	-22.5	-12.5			45.5	40.5
27	2		3	Residenziale	2	FF / -	55	45	45.5	45.0			55	45	51.0	45.5	-4.0	0.5	50.5	45.0	-4.5	0.0					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			51.0	45.5
29	1	ME2155	3	Residenziale	3	FF / FF	60	50	38.0	36.5			60	50	50.5	45.0	-9.5	-5.0	50.5	45.0	-9.5	-5.0					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			50.5	45.0
29	2	ME2155	3	Residenziale	3	FF / FF	60	50	44.0	43.5			60	50	53.0	47.0	-7.0	-3.0	52.5	47.0	-7.5	-3.0					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			52.5	47.0
32	1	ME2229	3	Residenziale	2	FF / FF	55	45	38.0	37.0			55	45	50.5	45.0	-4.5	0.0	50.0	44.5	-5.0	-0.5					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			50.5	45.0
32	2	ME2229	3	Residenziale	2	FF / FF	55	45	43.0	43.0			55	45	52.5	47.0	-2.5	2.0	51.5	46.0	-3.5	1.0					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			52.0	46.5
34	1	ME2156	3	Residenziale	3	FF / FF	60	50	38.5	37.0			60	50	51.0	45.5	-9.0	-4.5	50.5	45.0	-9.5	-5.0					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			50.5	45.0
34	2	ME2156	3	Residenziale	3	FF / FF	60	50	45.0	44.5			60	50	53.0	47.5	-7.0	-2.5	52.5	47.0	-7.5	-3.0					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			52.5	47.0
37	1	ME2228	3	Residenziale	2	FF / FF	55	45	39.0	38.5			55	45	50.5	45.0	-4.5	0.0	50.5	45.0	-4.5	0.0					55	45	<35	<35	-20.0	-10.0	<35	<35	-20.0	-10.0			50.5	45.0
37	2	ME2228	3	Residenziale	2	FF / FF	55	45	43.0	43.0			55	45	52.5	47.0	-2.5	2.0	52.0	46.5	-3.0	1.5					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			52.0	46.5
38	1		3	Residenziale	2	FF / FF	55	45	43.5	42.5			55	45	51.0	45.5	-4.0	0.5	50.5	45.0	-4.5	0.0					55	45	<35	<35	-20.0	-10.0	<35	<35	-20.0	-10.0			50.5	45.5
38	2		3	Residenziale	2	FF / FF	55	45	47.0	46.5			55	45	52.5	47.0	-2.5	2.0	52.0	46.5	-3.0	1.5					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			52.0	46.5
40	1	ME2157	3	Residenziale	3	FF / FF	60	50	39.0	38.0			60	50	51.0	45.0	-9.0	-5.0	50.5	45.0	-9.5	-5.0					60	50	<35	<35	-26.5	-16.0	<35	<35	-26.5	-16.0			50.5	45.0
40	2	ME2157	3	Residenziale	3	FF / FF	60	50	46.0	46.0			60	50	53.0	47.5	-7.0	-2.5	52.5	47.0	-7.5	-3.0					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			52.5	47.0
41	1	ME2160	3	Residenziale	2	FF / FF	55	45	41.5	40.5			55	45	48.5	43.0	-6.5	-2.0	48.5	43.0	-6.5	-2.0					55	45	<35	<35	-21.0	-11.0	<35	<35	-21.0	-11.0			48.5	43.5
41	2	ME2160	3	Residenziale	2	FF / FF	55	45	45.0	44.5			55	45	53.0	47.5	-2.0	2.5	52.5	47.0	-2.5	2.0					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			52.5	47.0
43	1	ME2149	3	Residenziale	3	250 / FF	65	55	51.0	50.5			65	55	50.0	44.5	-15.0	-10.5	50.0	44.5	-15.0	-10.5					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			50.0	45.0
45	1	ME2148	3	Residenziale	3	250 / FF	65	55	51.5	51.0			65	55	50.5	45.0	-14.5	-10.0	50.0	45.0	-15.0	-10.0					60	50	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			50.0	45.0
46	1	ME2227	3	Residenziale	2	FF / FF	55	45	38.5	38.0			55	45	50.5	45.0	-4.5	0.0	50.0	44.5	-5.0	-0.5					55	45	<35	35	-20.0	-10.0	<35	35.0	-20.0	-10.0			50.0	45.0
46	2	ME2227	3	Residenziale	2	FF / FF	55	45	43.0	43.5			55	45	52.5	47.0	-2.5	2.0	52.0	46.5	-3.0	1.5					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			52.0	47.0
47	1	ME2158	3	Residenziale	3	FF / FF	60	50	39.5	38.0			60	50	50.5	45.0	-9.5	-5.0	50.5	45.0	-9.5	-5.0					60	50	<35	<35	-26.5	-16.0	<35	<35	-26.5	-16.0			50.5	45.0
47	2	ME2158	3	Residenziale	3	FF / FF	60	50	47.0	46.5			60	50	53.0	47.5	-7.0	-2.5	52.5	47.0	-7.5	-3.0					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			52.5	47.0
48	1	ME2152	3	Residenziale	3	FF / FF	60	50	51.0	50.5			60	50	52.0	46.5	-8.0	-3.5	51.5	46.0	-8.5	-4.0					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			52.0	46.5
48	2	ME2152	3	Residenziale	3	FF / FF	60	50	52.5	51.5			60	50	52.5	47.0	-7.5	-3.0	52.5	47.0	-7.5	-3.0					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			52.5	47.0
49	1	ME2150	3	Residenziale	3	FF / FF	60	50	52.0	51.5			60	50	51.5	46.0	-8.5	-4.0	51.5	46.0	-8.5	-4.0					60	50	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			51.5	46.0
49	2	ME2150	3	Residenziale	3	FF / FF	60	50	53.5	52.5			60	50	53.0	47.5	-7.0	-2.5	53.0	47.5	-7.0	-2.5					60	50	<35	<35	-27.0	-16.5	<35	<35	-27.0	-16.5			53.0	47.5
50	1	ME2153	3	Residenziale	3	FF / FF	60	50	41.5	41.0			60	50	49.0	43.5	-11.0	-6.5	48.5	43.0	-11.5	-7.0					60	50	<35	<35	-28.5	-18.5	<35	<35	-28.5	-18.5			48.5	43.5
51	1	ME2226	3	Residenziale	2	FF / FF	55	45	41.5	41.0			55	45	50.0	44.5	-5.0	-0.5	50.0	44.5	-5.0	-0.5					55	45	<35	35	-20.0	-10.0	<35	35.0	-20.0	-10.0			50.0	45.0
51	2	ME2226	3	Residenziale	2	FF / FF	55	45	44.5	44.5			55	45	52.5	47.0	-2.5	2.0	52.0	46.5	-3.0	1.5					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			52.0	47.0
54	1	ME2147	3	Residenziale	3	250 / 250	65	55	54.5	54.0			65	55	50.5	45.0	-14.5	-10.0	50.5	45.0	-14.5	-10.0			AS	65	62	52	<35	<35	-31.0	-21.0	<35	<35	-31.0	-21.0			50.5	45.0
54	2	ME2147	3	Residenziale	3	250 / 250	65	55	55.5	54.5			65	55	52.5	47.0	-12.5	-8.0	52.0	46.5	-13.0	-8.5			AS	65	62	52	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			52.0	47.0
54	3	ME2147	3	Residenziale	3	250 / 250	65	55	56.0	55.0			65	55	53.5	48.0	-11.5	-7.0	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			53.0	48.0
56	1		3	Residenziale	2	FF / -	55	45	49.0	48.5			55	45	49.5	44.0	-5.5	-1.0	49.0	43.5	-6.0	-1.5					55	45	<35	<35	-20.0	-10.0	<35	<35	-20.0	-10.0			49.0	44.0
57	1	ME2225	3	Residenziale	2	FF / FF	55	45	42.0	41.0			55	45	50.0	44.5	-5.0	-0.5	49.5	44.0	-5.5	-1.0					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			50.0	44.5
57	2	ME2225	3	Residenziale	2	FF / FF	55	45	44.0	43.5			55	45	52.5	47.0	-2.5	2.0	52.0	46.5	-3.0	1.5					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			52.0	47.0
58	1	ME1	3	Residenziale	3	250 / 250	65	55	50.5	49.5			65	55	50.0	44.5	-15.0	-10.5	50.0	44.5	-15.0	-10.5			AS	65	62	52	<35	<35	-31.0	-21.0	<35	<35	-31.0	-21.0			50.0	44.5
59	1	ME4	3	Residenziale	3	250 / 250	65	55	58.0	57.0			65	55	50.5	45.0	-14.5	-10.0	50.5	45.0	-14.5	-10.0			AS	65	62	52	<35	<35	-32.5	-22.5	<35	<35	-32.5	-22.5			50.5	45.0
59	2	ME4	3	Residenziale	3	250 / 250	65	55	58.5	57.5			65	55	53.0	47.5	-12.0	-7.5	52.5	47.0	-12.5	-8.0			AS	65	62	52	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			52.5	47.0
59	3	ME4	3	Residenziale	3	250 / 250	65	55	59.0	58.0			65	55	53.0	47.5	-12.0	-7.5	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			53.0	47.5
61	1		3	Residenziale	2	FF / FF	55	45	48.0	47.5			55	45	52.0	46.5	-3.0	1.5	51.5	46.0	-3.5	1.0					55	45	35	35	-20.0	-10.0	35.0	35.0	-20.0	-10.0			51.5	46.5
62	1	ME2	3	Residenziale	3	250 / 250	65	55	58.0	57.0			65	55	51.0	45.5	-14.0	-9.5	50.5	45.0	-14.5	-10.0			AS	65	62	52	<35	<35	-32.0	-22.0	<35	<35	-32.0	-22.0			50.5	45.0
63	1	ME2151	3	Residenziale	3	FF / FF	60	50	55.5	54.5			60	50	51.5	46.0	-8.5	-4.0	51.0	45.5	-9.0	-4.5					60	50	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			51.5	46.0
63	2	ME2151	3	Residenziale	3	FF / FF	60	50	56.0	55.0			60	50	53.5	48.0	-6.5	-2.0	53.0	47.5	-7.0	-2.5					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			53.0	47.5
64	1	ME2243	3	Residenziale	2	FF / FF	55	45	42.5	42.5			55	45	46.0	40.0	-9.0	-5.0	44.5	39.0	-10.5	-6.0					55	45	<35	<35	-23.0	-13.0	<35	<35	-23.0	-13.0			44.5	40.0
65	1	ME3	3	Residenziale	3	250 / 250	65	55	56.5	55.5			65	55	50.0	44.5	-15.0	-10.5	50.0	44.5	-15.0	-10.5			AS	65	62	52	<35	<35	-32.5	-22.0	<35	<35	-32.5	-22.0			50.0	44.5
66	1	ME2224	3	Residenziale	2	FF / FF	55	45	41.5	40.5			55	45	49.5	44.0	-5.5	-1.0	49.0	43.5	-6.0	-1.5					55	45	<35	<35	-21.5	-11.0	<35	<35	-21.5	-11.0			49.0	44.0
66	2	ME2224	3	Residenziale	2	FF / FF	55	45	43.5	42.5			55	45	52.5	47.0	-2.5	2.0	52.0	46.5	-3.0	1.5					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			52.0	46.5
67	1	ME5	3	Terziario	3	250 / 250	65	55	60.5	60.0			65	55	50.5	45.0	-14.5	-10.0	50.0	44.5	-15.0	-10.5			AS	65	62	52	<35	<35	-34.0	-23.5	<35	<35	-34.0	-23.5			50.0	44.5
67	2	ME5	3	Terziario	3	250 / 250	65	55	61.5	60.5			65	55	51.0	45.5	-14.0	-9.5	50.5	45.0	-14.5	-10.0			AS	65	62	52	<35	<35	-32.0	-22.0	<35	<35	-32.0	-22.0			50.5	45.0
68	1		3	Residenziale	2	FF / FF	55	45	48.5	48.0			55	45	52.5	47.0	-2.5	2.0	52.0	46.5	-3.0	1.5					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			52.0	47.0
70	1	ME6	3	Terziario	3	250 / 250	65	55	63.0	62.0			65	55	52.0	46.5	-13.0	-8.5	51.5	46.0	-13.5	-9.0			AS	65	62	52	<35	<35	-32.5	-22.5	<35	<35	-32.5	-22.5			51.5	46.0
71	1	ME2223	3	Residenziale	2	FF / FF	55	45	41.0	40.0			55	45	48.5	43.0	-6.5	-2.0	48.5	43.0	-6.5	-2.0					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			48.5	43.0
71	2	ME2223	3	Residenziale	2	FF / FF	55	45	43.0	42.0			55	45	52.0	46.5	-3.0	1.5	51.5	46.0	-3.5	1.0					55	45	35	35.5	-20.0	-9.5	35.0	35.5	-20.0	-9.5			52.0	46.5
73	1		3	Residenziale	3	FF / FF	60	50	50.5	49.5			60	50	53.0	47.5	-7.0	-2.5	52.5	47.0	-7.5	-3.0					60	50	<35	<35	-26.0	-15.5	<35	<35	-26.0	-15.5			52.5	47.0
74	1		3	Residenziale	3	FF / FF	60	50	52.0	51.0			60	50	51.0	45.5	-9.0	-4.5	50.5	45.0	-9.5	-5.0					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			51.0	45.5
75	1	ME2237	3	Residenziale	2	FF / FF	55	45	48.0	47.5			55	45	49.0	43.5	-6.0	-1.5	49.0	43.5	-6.0	-1.5					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			49.0	43.5
75	2	ME2237	3	Residenziale	2	FF / FF	55	45	49.0	48.5			55	45	51.5	46.0	-3.5	1.0	51.5	46.0	-3.5	1.0					55	45	<35	35	-20.0	-10.0	<35	35.0	-20.0	-10.0			51.5	46.0
77	1	ME7	3	Residenziale	3	250 / 250	65	55	61.0	60.0			65	55	50.5	45.0	-14.5	-10.0	50.5	45.0	-14.5	-10.0			AS	65	62	52	<35	<35	-32.0	-22.0	<35	<35	-32.0	-22.0			50.5	45.0
77	2	ME7	3	Residenziale	3	250 / 250	65	55	61.5	60.5			65	55	52.0	46.5	-13.0	-8.5	52.0	46.5	-13.0	-8.5			AS	65	62	52	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			52.0	46.5
78	1	ME2236	3	Residenziale	2	FF / FF	55	45	42.0	41.5			55	45	47.5	42.0	-7.5	-3.0	46.5	41.0	-8.5	-4.0					55	45	<35	<35	-22.5	-12.0	<35	<35	-22.5	-12.0			47.0	42.0
78	2	ME2236	3	Residenziale	2	FF / FF	55	45	43.5	43.0			55	45	50.5	45.0	-4.5	0.0	49.5	44.0	-5.5	-1.0					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			50.0	44.5
79	1	ME2235	3	Residenziale	2	FF / FF	55	45	44.0	43.5			55	45	48.5	43.0	-6.5	-2.0	48.0	42.5	-7.0	-2.5					55	45	<35	<35	-22.0	-11.5	<35	<35	-22.0	-11.5			48.0	43.0
79	2	ME2235	3	Residenziale	2	FF / FF	55	45	45.5	45.0			55	45	51.0	45.5	-4.0	0.5	50.5	45.0	-4.5	0.0					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			50.5	45.5
81	1	ME2222	3	Residenziale	2	FF / FF	55	45	40.5	39.5			55	45	48.0	42.5	-7.0	-2.5	47.5	42.0	-7.5	-3.0					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			48.0	42.5
81	2	ME2222	3	Residenziale	2	FF / FF	55	45	43.0	43.0			55	45	51.5	46.0	-3.5	1.0	51.0	45.5	-4.0	0.5					55	45	35	35	-20.0	-10.0	35.0	35.0	-20.0	-10.0			51.0	46.0
82	1	ME2234	3	Residenziale	2	FF / FF	55	45	45.5	45.0			55	45	48.0	42.5	-7.0	-2.5	48.0	42.5	-7.0	-2.5					55	45	<35	<35	-22.5	-12.0	<35	<35	-22.5	-12.0			48.0	43.0
82	2	ME2234	3	Residenziale	2	FF / FF	55	45	46.5	46.0			55	45	50.5	45.0	-4.5	0.0	50.0	44.5	-5.0	-0.5					55	45	<35	<35	-21.0	-10.5	<35	<35	-21.0	-10.5			50.0	45.0
83	1	ME2242	3	Residenziale	2	FF / FF	55	45	47.0	47.0			55	45	46.5	41.0	-8.5	-4.0	46.0	40.5	-9.0	-4.5					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			46.5	41.5
83	2	ME2242	3	Residenziale	2	FF / FF	55	45	48.5	47.0			55	45	51.0	45.5	-4.0	0.5	50.0	44.5	-5.0	-0.5					55	45	35	35	-20.0	-10.0	35.0	35.0	-20.0	-10.0			50.5	45.0
83	3	ME2242	3	Residenziale	2	FF / FF	55	45	49.0	48.0			55	45	52.5	47.0	-2.5	2.0	52.0	46.5	-3.0	1.5					55	45	35.5	36	-19.5	-9.0	35.5	36.0	-19.5	-9.0			52.0	46.5
84	1	ME2166	3	Residenziale	3	250 / FF	65	55	61.5	61.0			65	55	51.0	45.5	-14.0	-9.5	50.5	45.0	-14.5	-10.0					60	50	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			50.5	45.5
84	2	ME2166	3	Residenziale	3	250 / FF	65	55	62.0	61.0			65	55	52.5	47.0	-12.5	-8.0	52.0	46.5	-13.0	-8.5					60	50	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			52.0	46.5
90	1		3	Residenziale	3	FF / FF	60	50	52.0	51.0			60	50	50.0	44.5	-10.0	-5.5	49.5	44.0	-10.5	-6.0					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			49.5	44.5
90	2		3	Residenziale	3	FF / FF	60	50	52.5	51.5			60	50	53.0	47.5	-7.0	-2.5	52.5	47.0	-7.5	-3.0					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			52.5	47.0
91	1	ME2241	3	Residenziale	3	FF / FF	60	50	47.0	47.0			60	50	47.5	42.0	-12.5	-8.0	47.5	42.0	-12.5	-8.0					60	50	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			47.5	42.5
91	2	ME2241	3	Residenziale	3	FF / FF	60	50	48.5	48.0			60	50	51.0	45.5	-9.0	-4.5	51.0	45.0	-9.0	-5.0					60	50	35	35.5	-25.0	-14.5	35.0	35.5	-25.0	-14.5			51.0	45.5
93	1	ME2167	3	Residenziale	3	FF / FF	60	50	62.0	61.5			60	50	52.5	47.0	-7.5	-3.0	52.0	46.5	-8.0	-3.5					60	50	<35	<35	-28.0	-17.5	<35	<35	-28.0	-17.5			52.0	47.0
93	2	ME2167	3	Residenziale	3	FF / FF	60	50	62.0	61.5			60	50	53.0	47.5	-7.0	-2.5	52.5	47.0	-7.5	-3.0					60	50	<35	<35	-26.5	-16.0	<35	<35	-26.5	-16.0			53.0	47.5
94	1	ME2169	3	Residenziale	3	FF / FF	60	50	60.0	59.0			60	50	50.0	44.5	-10.0	-5.5	49.5	44.0	-10.5	-6.0					60	50	<35	<35	-27.5	-17.0	<35	<35	-27.5	-17.0			49.5	44.5
94	2	ME2169	3	Residenziale	3	FF / FF	60	50	60.0	59.5			60	50	53.0	47.5	-7.0	-2.5	52.5	47.0	-7.5	-3.0					60	50	<35	<35	-26.0	-15.5	<35	<35	-26.0	-15.5			52.5	47.5
95	1		3	Residenziale	3	FF / FF	60	50	55.0	54.0			60	50	49.0	43.5	-11.0	-6.5	49.0	43.5	-11.0	-6.5					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			49.0	44.0
95	2		3	Residenziale	3	FF / FF	60	50	55.0	54.0			60	50	51.5	46.0	-8.5	-4.0	51.5	46.0	-8.5	-4.0					60	50	<35	35	-25.0	-15.0	<35	35.0	-25.0	-15.0			51.5	46.5
96	1	ME2168	3	Residenziale	3	FF / FF	60	50	62.5	61.5			60	50	50.0	44.5	-10.0	-5.5	49.5	44.0	-10.5	-6.0					60	50	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			49.5	44.0
97	1		3	Residenziale	3	FF / FF	60	50	50.5	50.0			60	50	47.5	42.0	-12.5	-8.0	47.5	42.0	-12.5	-8.0					60	50	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			47.5	42.0
97	2		3	Residenziale	3	FF / FF	60	50	51.5	50.5			60	50	50.0	44.0	-10.0	-6.0	49.0	43.5	-11.0	-6.5					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			49.0	44.0
100	1	ME2232	3	Residenziale	3	FF / FF	60	50	50.0	49.0			60	50	47.0	41.5	-13.0	-8.5	47.0	41.5	-13.0	-8.5					60	50	<35	<35	-28.0	-17.5	<35	<35	-28.0	-17.5			47.0	42.0
100	2	ME2232	3	Residenziale	3	FF / FF	60	50	51.0	50.0			60	50	50.5	45.0	-9.5	-5.0	50.5	45.0	-9.5	-5.0					60	50	<35	35	-25.0	-15.0	<35	35.0	-25.0	-15.0			50.5	45.0

Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Impatto STRADALE – Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Impatto FERROVIARIO – SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Impatto STRADALE E FERROVIARIO – Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
102	1	ME2170	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	51.0	45.5	-9.0	-4.5	50.5	45.0	-9.5	-5.0					60	50	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			50.5	45.0
102	2	ME2170	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	52.5	47.0	-7.5	-3.0	52.0	46.5	-8.0	-3.5					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			52.0	47.0
102	3	ME2170	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	53.0	47.5	-7.0	-2.5	52.5	47.0	-7.5	-3.0					60	50	35	35	-25.0	-15.0	35.0	35.0	-25.0	-15.0			53.0	47.5
103	1	ME2171	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	50.0	44.5	-10.0	-5.5	49.5	44.0	-10.5	-6.0					60	50	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			49.5	44.5
103	2	ME2171	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	50.5	45.0	-9.5	-5.0	50.0	44.5	-10.0	-5.5					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			50.0	45.0
103	3	ME2171	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	51.0	45.5	-9.0	-4.5	50.5	45.0	-9.5	-5.0					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			50.5	45.0
104	1	ME2172	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	49.5	44.0	-10.5	-6.0	49.5	44.0	-10.5	-6.0					60	50	<35	<35	-30.0	-19.5	<35	<35	-30.0	-19.5			49.5	44.0
104	2	ME2172	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	50.0	44.5	-10.0	-5.5	49.5	44.0	-10.5	-6.0					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			50.0	44.5
104	3	ME2172	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	50.5	45.0	-9.5	-5.0	50.5	44.5	-9.5	-5.5					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			50.5	45.0
105	1	ME2240	3	Residenziale	3	FF / FF	60	50	48.5	48.5			60	50	45.0	39.5	-15.0	-10.5	45.0	39.5	-15.0	-10.5					60	50	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			45.0	40.0
105	2	ME2240	3	Residenziale	3	FF / FF	60	50	50.0	49.0			60	50	49.5	44.0	-10.5	-6.0	49.5	44.0	-10.5	-6.0					60	50	35	35.5	-25.0	-14.5	35.0	35.5	-25.0	-14.5			50.0	44.5
105	3	ME2240	3	Residenziale	3	FF / FF	60	50	52.0	51.0			60	50	52.5	47.0	-7.5	-3.0	52.0	46.0	-8.0	-4.0					60	50	35.5	35.5	-24.5	-14.5	35.5	35.5	-24.5	-14.5			52.0	46.5
107	1	ME2173	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	49.0	43.5	-11.0	-6.5	49.0	43.5	-11.0	-6.5					60	50	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			49.0	44.0
107	2	ME2173	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	49.5	44.0	-10.5	-6.0	49.5	44.0	-10.5	-6.0					60	50	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			49.5	44.0
107	3	ME2173	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	50.5	45.0	-9.5	-5.0	50.0	44.5	-10.0	-5.5					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			50.0	45.0
108	1	ME2174	3	Residenziale	3	FF / FF	60	50	60.5	60.0			60	50	49.0	43.5	-11.0	-6.5	48.5	43.5	-11.5	-6.5					60	50	<35	<35	-30.5	-20.0	<35	<35	-30.5	-20.0			49.0	43.5
108	2	ME2174	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	49.5	44.0	-10.5	-6.0	49.0	43.5	-11.0	-6.5					60	50	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			49.0	44.0
108	3	ME2174	3	Residenziale	3	FF / FF	60	50	60.5	60.0			60	50	50.5	44.5	-9.5	-5.5	50.0	44.5	-10.0	-5.5					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			50.0	45.0
109	1	ME2175	3	Residenziale	3	FF / FF	60	50	60.5	60.0			60	50	48.5	43.0	-11.5	-7.0	48.0	42.5	-12.0	-7.5					60	50	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			48.0	43.0
109	2	ME2175	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	49.0	43.5	-11.0	-6.5	48.5	43.0	-11.5	-7.0					60	50	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			48.5	43.5
109	3	ME2175	3	Residenziale	3	FF / FF	60	50	60.5	59.5			60	50	50.0	44.5	-10.0	-5.5	49.5	44.0	-10.5	-6.0					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			49.5	44.5
111	1	ME2191	3	Residenziale	3	250 / FF	65	55	61.0	60.5			65	55	51.0	45.5	-14.0	-9.5	50.5	45.0	-14.5	-10.0					60	50	<35	<35	-29.0	-18.5	<35	<35	-29.0	-18.5			50.5	45.5
111	2	ME2191	3	Residenziale	3	250 / FF	65	55	61.5	60.5			65	55	53.0	47.5	-12.0	-7.5	52.5	47.0	-12.5	-8.0					60	50	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			52.5	47.5
111	3	ME2191	3	Residenziale	3	250 / FF	65	55	61.5	60.5			65	55	53.5	48.0	-11.5	-7.0	53.0	47.5	-12.0	-7.5					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			53.0	47.5
112	1	ME38	3	Residenziale	3	250 / 250	65	55	57.5	57.0			65	55	49.0	43.5	-16.0	-11.5	49.0	43.5	-16.0	-11.5			AS	65	62	52	<35	<35	-32.5	-22.0	<35	<35	-32.5	-22.0			49.0	43.5
112	2	ME38	3	Residenziale	3	250 / 250	65	55	58.5	57.5			65	55	50.0	44.5	-15.0	-10.5	50.0	44.5	-15.0	-10.5			AS	65	62	52	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			50.0	45.0
114	1	ME2176	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	49.5	44.0	-10.5	-6.0	49.0	43.5	-11.0	-6.5					60	50	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			49.5	44.0
114	2	ME2176	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	51.0	45.5	-9.0	-4.5	50.5	45.0	-9.5	-5.0					60	50	<35	<35	-25.5	-15.0	<35	<35	-25.5	-15.0			50.5	45.5
116	1	ME2177	3	Residenziale	3	FF / FF	60	50	63.5	62.5			60	50	48.5	43.0	-11.5	-7.0	48.0	42.5	-12.0	-7.5					60	50	<35	<35	-27.5	-17.0	<35	<35	-27.5	-17.0			48.0	43.0
116	2	ME2177	3	Residenziale	3	FF / FF	60	50	63.0	62.0			60	50	52.0	46.5	-8.0	-3.5	51.0	45.5	-9.0	-4.5					60	50	<35	<35	-25.0	-15.0	<35	<35	-25.0	-15.0			51.5	46.0
118	1	ME2190	3	Residenziale	3	FF / FF	60	50	59.0	58.5			60	50	52.0	46.5	-8.0	-3.5	51.5	46.0	-8.5	-4.0					60	50	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			51.5	46.0
118	2	ME2190	3	Residenziale	3	FF / FF	60	50	59.5	58.5			60	50	53.0	47.5	-7.0	-2.5	52.0	46.5	-8.0	-3.5					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			52.0	47.0
120	1	ME2189	3	Residenziale	3	FF / FF	60	50	60.5	59.5			60	50	50.5	44.5	-9.5	-5.5	50.0	44.5	-10.0	-5.5					60	50	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			50.0	44.5
120	2	ME2189	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	53.5	47.5	-6.5	-2.5	53.0	47.0	-7.0	-3.0					60	50	<35	<35	-26.5	-16.0	<35	<35	-26.5	-16.0			53.0	47.5
122	1	ME2239	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	48.5	43.0	-11.5	-7.0	47.0	41.5	-13.0	-8.5					60	50	<35	<35	-28.5	-18.5	<35	<35	-28.5	-18.5			47.5	42.0
122	2	ME2239	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	50.5	45.0	-9.5	-5.0	49.5	44.0	-10.5	-6.0					60	50	<35	<35	-25.0	-15.0	<35	<35	-25.0	-15.0			50.0	44.5
123	1	ME39	3	Residenziale	3	250 / 250	65	55	51.0	51.0			65	55	51.5	46.0	-13.5	-9.0	51.0	45.5	-14.0	-9.5			AS	65	62	52	<35	<35	-32.0	-22.0	<35	<35	-32.0	-22.0			51.0	46.0
123	2	ME39	3	Residenziale	3	250 / 250	65	55	53.5	52.5			65	55	52.5	47.0	-12.5	-8.0	52.0	46.5	-13.0	-8.5			AS	65	62	52	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			52.0	46.5
123	3	ME39	3	Residenziale	3	250 / 250	65	55	53.5	53.0			65	55	53.5	48.0	-11.5	-7.0	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			53.0	47.5
124	1	ME2188	3	Residenziale	3	FF / FF	60	50	61.5	60.5			60	50	51.5	46.0	-8.5	-4.0	51.0	45.5	-9.0	-4.5					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			51.0	46.0
124	2	ME2188	3	Residenziale	3	FF / FF	60	50	61.5	60.5			60	50	53.0	47.5	-7.0	-2.5	52.5	47.0	-7.5	-3.0					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			52.5	47.5
127	1	ME2194	3	Residenziale	3	250 / FF	65	55	48.0	47.5			65	55	50.5	45.0	-14.5	-10.0	50.0	44.5	-15.0	-10.5					60	50	<35	<35	-29.0	-18.5	<35	<35	-29.0	-18.5			50.0	44.5
128	1	ME2193	3	Residenziale	3	250 / FF	65	55	46.0	45.5			65	55	50.0	44.5	-15.0	-10.5	50.0	44.5	-15.0	-10.5					60	50	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			50.0	45.0
129	1	ME2192	3	Residenziale	3	250 / 250	65	55	46.5	46.0			65	55	51.0	45.0	-14.0	-10.0	50.5	45.0	-14.5	-10.0			AS	65	62	52	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			50.5	45.0
132	1	ME40	3	Residenziale	3	250 / 250	65	55	46.5	46.5			65	55	47.5	42.0	-17.5	-13.0	47.5	42.0	-17.5	-13.0			AS	65	62	52	<35	<35	-33.0	-23.0	<35	<35	-33.0	-23.0			47.5	42.0
133	1		3	Residenziale	3	FF / FF	60	50	50.5	49.5			60	50	53.0	47.5	-7.0	-2.5	52.5	47.0	-7.5	-3.0					60	50	<35	<35	-27.0	-16.5	<35	<35	-27.0	-16.5			52.5	47.0
134	1	ME2181	3	Residenziale	3	FF / FF	60	50	60.5	60.0			60	50	50.0	44.5	-10.0	-5.5	50.0	44.5	-10.0	-5.5					60	50	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			50.0	44.5
134	2	ME2181	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	51.5	46.0	-8.5	-4.0	51.0	45.5	-9.0	-4.5					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			51.0	45.5
134	3	ME2181	3	Residenziale	3	FF / FF	60	50	60.5	59.5			60	50	53.5	48.0	-6.5	-2.0	53.0	47.5	-7.0	-2.5					60	50	35	35.5	-25.0	-14.5	35.0	35.5	-25.0	-14.5			53.0	47.5
134	4	ME2181	3	Residenziale	3	FF / FF	60	50	60.5	59.5			60	50	53.5	48.0	-6.5	-2.0	53.0	47.5	-7.0	-2.5					60	50	36	36	-24.0	-14.0	36.0	36.0	-24.0	-14.0			53.0	48.0
135	1	ME41	3	Residenziale	3	250 / 250	65	55	43.5	43.0			65	55	51.0	45.5	-14.0	-9.5	50.0	44.5	-15.0	-10.5			AS	65	62	52	<35	<35	-31.5	-21.5	<35	<35	-31.5	-21.5			50.0	44.5
135	2	ME41	3	Residenziale	3	250 / 250	65	55	46.5	46.0			65	55	51.5	46.0	-13.5	-9.0	50.5	45.0	-14.5	-10.0			AS	65	62	52	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			50.5	45.0
137	1	ME2187	3	Residenziale	3	FF / FF	60	50	57.0	56.0			60	50	51.5	46.0	-8.5	-4.0	51.0	45.5	-9.0	-4.5					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			51.0	45.5
137	2	ME2187	3	Residenziale	3	FF / FF	60	50	57.5	56.5			60	50	53.0	47.5	-7.0	-2.5	52.5	47.0	-7.5	-3.0					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			52.5	47.5
138	1	ME2180	3	Residenziale	3	FF / FF	60	50	60.5	59.5			60	50	49.0	43.5	-11.0	-6.5	48.5	43.0	-11.5	-7.0					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			48.5	43.5
138	2	ME2180	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	51.5	46.0	-8.5	-4.0	50.5	45.0	-9.5	-5.0					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			50.5	45.5
141	1	ME2179	3	Residenziale	3	FF / FF	60	50	61.0	60.5			60	50	50.0	44.0	-10.0	-6.0	48.5	42.5	-11.5	-7.5					60	50	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			48.5	43.0
141	2	ME2179	3	Residenziale	3	FF / FF	60	50	61.5	60.5			60	50	50.5	45.0	-9.5	-5.0	49.5	43.5	-10.5	-6.5					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			49.5	44.0
141	3	ME2179	3	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	52.0	46.5	-8.0	-3.5	51.0	45.5	-9.0	-4.5					60	50	35.5	35.5	-24.5	-14.5	35.5	35.5	-24.5	-14.5			51.0	46.0
144	1	ME42	3	Residenziale	3	250 / 250	65	55	42.5	39.5			65	55	51.5	46.0	-13.5	-9.0	50.5	45.0	-14.5	-10.0			AS	65	62	52	<35	<35	-31.0	-21.0	<35	<35	-31.0	-21.0			50.5	45.0
144	2	ME42	3	Residenziale	3	250 / 250	65	55	46.0	45.0			65	55	52.5	47.0	-12.5	-8.0	51.5	46.0	-13.5	-9.0			AS	65	62	52	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			51.5	46.0
145	1	ME2178	3	Residenziale	3	FF / FF	60	50	59.5	59.0			60	50	50.0	44.5	-10.0	-5.5	48.5	43.0	-11.5	-7.0					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			49.0	43.5
145	2	ME2178	3	Residenziale	3	FF / FF	60	50	60.0	59.0			60	50	51.0	45.5	-9.0	-4.5	49.5	44.0	-10.5	-6.0					60	50	35	35.5	-25.0	-14.5	35.0	35.5	-25.0	-14.5			50.0	44.5
146	1	ME2183	3	Residenziale	3	FF / FF	60	50	46.0	45.5			60	50	49.0	43.5	-11.0	-6.5	48.5	43.0	-11.5	-7.0					60	50	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			48.5	43.5
147	1	ME2195	3	Residenziale	3	250 / 250	65	55	41.5	41.0			65	55	50.5	45.0	-14.5	-10.0	49.5	44.0	-15.5	-11.0			AS	65	62	52	<35	<35	-31.0	-20.5	<35	<35	-31.0	-20.5			49.5	44.5
147	2	ME2195	3	Residenziale	3	250 / 250	65	55	44.5	43.5			65	55	52.0	46.5	-13.0	-8.5	51.5	46.0	-13.5	-9.0			AS	65	62	52	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			51.5	46.5
149	1		3	Residenziale	3	250 / FF	65	55	46.0	45.5			65	55	52.5	47.0	-12.5	-8.0	52.0	46.5	-13.0	-8.5					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			52.0	47.0
149	2		3	Residenziale	3	250 / FF	65	55	47.5	47.0			65	55	53.5	48.0	-11.5	-7.0	53.0	47.5	-12.0	-7.5					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			53.0	47.5
152	1		3	Residenziale	3	FF / FF	60	50	50.5	50.0			60	50	51.0	45.5	-9.0	-4.5	50.5	45.0	-9.5	-5.0					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			50.5	45.0
152	2		3	Residenziale	3	FF / FF	60	50	51.0	50.5			60	50	53.5	48.0	-6.5	-2.0	53.0	47.5	-7.0	-2.5					60	50	35.5	35.5	-24.5	-14.5	35.5	35.5	-24.5	-14.5			53.0	47.5
153	1	ME2184	3	Residenziale	3	FF / FF	60	50	45.0	44.5			60	50	48.5	43.0	-11.5	-7.0	47.0	41.5	-13.0	-8.5					60	50	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			47.0	42.0
153	2	ME2184	3	Residenziale	3	FF / FF	60	50	47.0	46.0			60	50	50.5	45.0	-9.5	-5.0	50.0	44.5	-10.0	-5.5					60	50	<35	<35	-26.0	-15.5	<35	<35	-26.0	-15.5			50.0	45.0
154	1	ME2196	3	Residenziale	3	250 / 250	65	55	42.5	41.5			65	55	51.0	45.5	-14.0	-9.5	50.0	44.5	-15.0	-10.5			AS	65	62	52	<35	<35	-31.0	-20.5	<35	<35	-31.0	-20.5			50.0	44.5
154	2	ME2196	3	Residenziale	3	250 / 250	65	55	44.5	43.0			65	55	53.0	47.5	-12.0	-7.5	52.0	46.5	-13.0	-8.5			AS	65	62	52	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			52.0	47.0
155	1		3	Residenziale	3	FF / FF	60	50	48.5	47.5			60	50	51.5	46.0	-8.5	-4.0	51.0	45.5	-9.0	-4.5					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			51.5	46.0
155	2		3	Residenziale	3	FF / FF	60	50	49.0	48.5			60	50	53.0	47.5	-7.0	-2.5	52.5	47.0	-7.5	-3.0					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			52.5	47.5
156	1	ME2185	3	Residenziale	3	FF / FF	60	50	50.5	50.0			60	50	51.0	45.5	-9.0	-4.5	50.0	44.5	-10.0	-5.5					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			50.5	45.0
156	2	ME2185	3	Residenziale	3	FF / FF	60	50	53.0	52.0			60	50	51.5	46.0	-8.5	-4.0	50.5	45.0	-9.5	-5.0					60	50	35	35	-25.0	-15.0	35.0	35.0	-25.0	-15.0			51.0	45.5
157	1	ME2182	3	Residenziale	3	FF / FF	60	50	44.5	44.0			60	50	50.5	45.0	-9.5	-5.0	49.0	43.5	-11.0	-6.5					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.5	-17.0			49.5	44.0
159	1		3	Residenziale	3	FF / FF	60	50	62.0	61.0			60	50	49.5	44.0	-10.5	-6.0	49.5	44.0	-10.5	-6.0					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			49.5	44.5
159	2		3	Residenziale	3	FF / FF	60	50	62.0	61.0			60	50	51.0	45.5	-9.0	-4.5	50.5	45.0	-9.5	-5.0					60	50	35.5	35.5	-24.5	-14.5	35.5	35.5	-24.5	-14.5			50.5	45.5
159	3		3	Residenziale	3	FF / FF	60	50	61.5	60.5			60	50	51.5	46.0	-8.5	-4.0	51.0	45.5	-9.0	-4.5					60	50	36	36.5	-24.0	-13.5	36.0	36.5	-24.0	-13.5			51.0	46.0
159	4		3	Residenziale	3	FF / FF	60	50	60.5	60.0			60	50	52.0	46.5	-8.0	-3.5	51.0	45.5	-9.0	-4.5					60	50	37	37	-23.0	-13.0	37.0	37.0	-23.0	-13.0			51.5	46.0
159	5		3	Residenziale	3	FF / FF	60	50	60.0	59.0			60	50	52.0	46.5	-8.0	-3.5	51.5	46.0	-8.5	-4.0					60	50	38	38	-22.0	-12.0	38.0	38.0	-22.0	-12.0			51.5	46.5
159	6		3	Residenziale	3	FF / FF	60	50	59.5	58.5			60	50	52.0	46.5	-8.0	-3.5	51.5	46.0	-8.5	-4.0					60	50	39.5	40	-20.5	-10.0	39.5	40.0	-20.5	-10.0			52.0	47.0
160	1	ME43	3	Residenziale	3	250 / 250	65	55	42.0	40.0			65	55	50.0	44.5	-15.0	-10.5	49.5	44.0	-15.5	-11.0			AS	65	62	52	<35	<35	-31.5	-21.5	<35	<35	-31.5	-21.5			49.5	44.0
160	2	ME43	3	Residenziale	3	250 / 250	65	55	44.5	43.5			65	55	53.0	47.5	-12.0	-7.5	52.5	47.0	-12.5	-8.0			AS	65	62	52	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			52.5	47.0
161	1		3	Residenziale	3	FF / FF	60	50	47.5	46.5			60	50	51.5	46.0	-8.5	-4.0	50.5	45.0	-9.5	-5.0					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			50.5	45.0
161	2		3	Residenziale	3	FF / FF	60	50	48.0	47.0			60	50	53.5	48.0	-6.5	-2.0	52.5	47.0	-7.5	-3.0					60	50	<35	<35	-26.0	-15.5	<35	<35	-26.0	-15.5			53.0	47.5
162	1	ME2186	3	Residenziale	3	FF / FF	60	50	44.5	43.5			60	50	50.0	44.5	-10.0	-5.5	48.5	43.0	-11.5	-7.0					60	50	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			49.0	43.5
166	1	ME2221	3	Residenziale	3	250 / FF	65	55	42.5	40.0			65	55	51.0	45.5	-14.0	-9.5	49.5	44.0	-15.5	-11.0					60	50	<35	<35	-28.5	-18.5	<35	<35	-28.5	-18.5			49.5	44.0
166	2	ME2221	3	Residenziale	3	250 / FF	65	55	44.0	41.5			65	55	52.0	46.5	-13.0	-8.5	51.0	45.5	-14.0	-9.5					60	50	<35	<35	-27.5	-17.0	<35	<35	-27.5	-17.0			51.0	45.5
166	3	ME2221	3	Residenziale	3	250 / FF	65	55	45.5	44.5			65	55	53.5	48.0	-11.5	-7.0	53.0	47.5	-12.0	-7.5					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			53.0	47.5
167	1	ME2197	3	Residenziale	3	250 / 250	65	55	42.5	40.5			65	55	52.0	46.0	-13.0	-9.0	50.5	45.0	-14.5	-10.0			AS	65	62	52	<35	<35	-31.5	-21.0	<35	<35	-31.5	-21.0			50.5	45.5
167	2	ME2197	3	Residenziale	3	250 / 250	65	55	44.0	42.0			65	55	53.0	47.5	-12.0	-7.5	52.0	46.5	-13.0	-8.5			AS	65	62	52	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			52.0	46.5
170	1		3	Residenziale	2	FF / FF	55	45	42.0	40.0			55	45	50.5	45.0	-4.5	0.0	49.5	44.0	-5.5	-1.0					55	45	<35	<35	-24.0	-14.0	<35	<35	-24.0	-14.0			49.5	44.0
170	2		3	Residenziale	2	FF / FF	55	45	44.0	41.5			55	45	52.0	46.0	-3.0	1.0	51.0	45.5	-4.0	0.5					55	45	<35	<35	-21.5	-11.5	<35	<35	-21.5	-11.5			51.0	45.5
175	1	ME2198	3	Residenziale	2	250 / 250	65	55	42.0	40.5			65	55	52.5	46.5	-12.5	-8.5	51.5	46.0	-13.5	-9.0			AS	65	62	52	<35	<35	-31.0	-21.0	<35	<35	-31.0	-21.0			51.5	46.0
182	1	ME2220	3	Residenziale	2	250 / FF	65	55	42.5	40.5			65	55	52.0	46.5	-13.0	-8.5	51.0	45.5	-14.0	-9.5					55	45	<35	<35	-25.5	-15.0	<35	<35	-25.5	-15.0			51.0	45.5
187	1	ME2245	3	Rudere	2	FF / FF	55	45	41.0	39.0			55	45	51.5	46.0	-3.5	1.0	50.5	45.0	-4.5	0.0					55	45	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			50.5	45.0
187	2	ME2245	3	Rudere	2	FF / FF	55	45	43.5	41.5			55	45	52.0	46.5	-3.0	1.5	51.0	45.5	-4.0	0.5					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			51.5	46.0
200	1		2	Residenziale	2	FF / -	55	45	41.0	40.5			55	45	48.5	43.0	-6.5	-2.0	47.5	42.0	-7.5	-3.0					55	45	<35	<35	-22.0	-11.5	<35	<35	-22.0	-11.5			47.5	42.5
200	2		2	Residenziale	2	FF / -	55	45	43.5	43.5			55	45	51.0	45.5	-4.0	0.5	50.0	44.0	-5.0	-1.0					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			50.0	44.5
202	1		3	Residenziale	2	250 / FF	65	55	42.5	40.5			65	55	52.0	46.5	-13.0	-8.5	51.0	45.5	-14.0	-9.5					55	45	<35	<35	-25.0	-15.0	<35	<35	-25.0	-15.0			51.0	45.5
205	1	ME2215	3	Residenziale	2	250 / FF	65	55	42.5	40.0			65	55	51.5	46.0	-13.5	-9.0	50.0	44.5	-15.0	-10.5					55	45	<35	<35	-24.5	-14.5	<35	<35	-24.5	-14.5			50.0	45.0
205	2	ME2215	3	Residenziale	2	250 / FF	65	55	45.0	43.0			65	55	52.5	47.0	-12.5	-8.0	51.5	46.0	-13.5	-9.0					55	45	<35	<35	-22.5	-12.5	<35	<35	-22.5	-12.5			51.5	46.0
206	1		2	Residenziale	2	FF / -	55	45	40.5	40.5			55	45	50.0	44.5	-5.0	-0.5	49.0	43.5	-6.0	-1.5					55	45	<35	35	-20.0	-10.0	<35	35.0	-20.0	-10.0			49.5	44.0
206	2		2	Residenziale	2	FF / -	55	45	45.0	44.5			55	45	51.5	45.5	-3.5	0.5	50.5	45.0	-4.5	0.0					55	45	36	36	-19.0	-9.0	36.0	36.0	-19.0	-9.0			50.5	45.5
209	1		2	Residenziale	2	FF / FF	55	45	42.0	40.0			55	45	50.5	45.0	-4.5	0.0	49.0	43.5	-6.0	-1.5					55	45	<35	<35	-21.0	-11.0	<35	<35	-21.0	-11.0			49.0	44.0

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
210	1	ME2250	2	Rudere	2	FF / FF	55	45	43.0	40.5			55	45	51.0	45.5	-4.0	0.5	49.5	44.0	-5.5	-1.0					55	45	<35	<35	-23.5	-13.5	<35	<35	-23.5	-13.5			49.5	44.0
210	2	ME2250	2	Rudere	2	FF / FF	55	45	45.0	42.5			55	45	52.5	47.0	-2.5	2.0	51.0	45.5	-4.0	0.5					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			51.0	45.5
211	1		2	Residenziale	2	FF / -	55	45	42.0	40.0			55	45	48.0	42.5	-7.0	-2.5	46.0	40.5	-9.0	-4.5					55	45	<35	<35	-21.5	-11.5	<35	<35	-21.5	-11.5			46.5	41.5
211	2		2	Residenziale	2	FF / -	55	45	46.5	46.0			55	45	51.0	45.0	-4.0	0.0	50.0	44.5	-5.0	-0.5					55	45	35	35.5	-20.0	-9.5	35.0	35.5	-20.0	-9.5			50.0	45.0
212	1		2	Residenziale	2	FF / -	55	45	49.0	48.0			55	45	45.5	40.0	-9.5	-5.0	43.5	38.0	-11.5	-7.0					55	45	<35	<35	-22.5	-12.5	<35	<35	-22.5	-12.5			44.0	39.0
213	1	ME2216	2	Residenziale	2	250 / FF	65	55	42.0	40.0			65	55	52.0	46.0	-13.0	-9.0	50.5	45.0	-14.5	-10.0					55	45	<35	<35	-24.5	-14.5	<35	<35	-24.5	-14.5			50.5	45.5
215	1		2	Residenziale	2	FF / -	55	45	46.0	46.0			55	45	50.5	45.0	-4.5	0.0	49.5	44.0	-5.5	-1.0					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			50.0	45.0
216	1		2	Residenziale	2	250 / FF	65	55	43.0	40.5			65	55	51.5	46.0	-13.5	-9.0	50.5	45.0	-14.5	-10.0					55	45	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			50.5	45.0
217	1	ME2252	2	Rudere	2	FF / FF	55	45	42.5	40.5			55	45	51.5	46.0	-3.5	1.0	50.5	44.5	-4.5	-0.5					55	45	<35	<35	-24.0	-14.0	<35	<35	-24.0	-14.0			50.5	45.0
217	2	ME2252	2	Rudere	2	FF / FF	55	45	44.5	42.5			55	45	52.0	46.5	-3.0	1.5	51.0	45.5	-4.0	0.5					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			51.0	45.5
220	1	ME2255	2	Rudere	2	FF / FF	55	45	41.5	40.0			55	45	51.0	45.5	-4.0	0.5	50.0	44.5	-5.0	-0.5					55	45	<35	<35	-24.0	-13.5	<35	<35	-24.0	-13.5			50.0	45.0
220	2	ME2255	2	Rudere	2	FF / FF	55	45	44.5	43.0			55	45	52.0	46.0	-3.0	1.0	50.5	45.0	-4.5	0.0					55	45	<35	<35	-21.0	-11.0	<35	<35	-21.0	-11.0			51.0	45.5
221	1	ME2217	2	Residenziale	2	250 / FF	65	55	43.5	41.0			65	55	51.5	46.0	-13.5	-9.0	50.0	44.5	-15.0	-10.5					55	45	<35	<35	-26.0	-15.5	<35	<35	-25.5	-15.5			50.0	44.5
222	1		2	Residenziale	3	FF / -	60	50	58.5	57.5			60	50	47.5	42.0	-12.5	-8.0	46.0	40.5	-14.0	-9.5					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			46.0	41.0
223	1		2	Residenziale	2	FF / -	55	45	46.5	46.0			55	45	48.0	42.5	-7.0	-2.5	47.5	41.5	-7.5	-3.5					55	45	<35	<35	-21.5	-11.5	<35	<35	-21.5	-11.5			47.5	42.5
223	2		2	Residenziale	2	FF / -	55	45	50.5	50.0			55	45	50.5	45.0	-4.5	0.0	49.5	44.0	-5.5	-1.0					55	45	35	35.5	-20.0	-9.5	35.0	35.5	-20.0	-9.5			49.5	44.5
224	1		2	Residenziale	2	FF / FF	55	45	45.0	44.5			55	45	51.0	45.5	-4.0	0.5	50.0	44.5	-5.0	-0.5					55	45	<35	<35	-20.5	-10.0	<35	<35	-20.5	-10.0			50.0	45.0
225	1	ME2218	2	Residenziale	2	250 / FF	65	55	43.0	40.0			65	55	51.5	46.0	-13.5	-9.0	50.5	45.0	-14.5	-10.0					55	45	<35	<35	-26.0	-15.5	<35	<35	-26.0	-15.5			50.5	45.0
226	1		2	Residenziale	2	FF / FF	55	45	44.0	44.0			55	45	49.0	43.5	-6.0	-1.5	47.5	42.0	-7.5	-3.0					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			48.0	43.0
227	1		2	Residenziale	3	FF / -	60	50	67.0	66.0			60	50	45.5	40.0	-14.5	-10.0	44.0	38.5	-16.0	-11.5					60	50	<35	<35	-30.0	-19.5	<35	<35	-30.0	-19.5			44.5	39.5
228	1		2	Residenziale	3	FF / -	60	50	63.5	62.5			60	50	48.0	42.5	-12.0	-7.5	47.5	42.0	-12.5	-8.0					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			47.5	42.5
228	2		2	Residenziale	3	FF / -	60	50	63.0	62.0			60	50	50.5	45.0	-9.5	-5.0	49.5	44.0	-10.5	-6.0					60	50	36	36	-24.0	-14.0	36.0	36.0	-24.0	-14.0			49.5	44.5
229	1		2	Residenziale	3	FF / -	60	50	52.5	52.0			60	50	49.5	44.0	-10.5	-6.0	48.0	42.5	-12.0	-7.5					60	50	<35	35	-25.0	-15.0	<35	35.0	-25.0	-15.0			48.0	43.0
229	2		2	Residenziale	3	FF / -	60	50	54.5	53.5			60	50	51.0	45.5	-9.0	-4.5	49.5	44.0	-10.5	-6.0					60	50	35.5	36	-24.5	-14.0	35.5	36.0	-24.5	-14.0			50.0	44.5
230	1	ME2251	2	Rudere	2	FF / FF	55	45	40.5	38.0			55	45	51.5	46.0	-3.5	1.0	50.0	44.5	-5.0	-0.5					55	45	<35	<35	-24.0	-14.0	<35	<35	-24.0	-14.0			50.5	45.0
230	2	ME2251	2	Rudere	2	FF / FF	55	45	43.0	41.0			55	45	52.0	46.5	-3.0	1.5	51.0	45.5	-4.0	0.5					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			51.0	45.5
231	1	ME2334	2	Residenziale	2	FF / FF	55	45	40.5	41.0			55	45	49.5	44.0	-5.5	-1.0	49.0	43.5	-6.0	-1.5					55	45	<35	<35	-23.0	-12.5	<35	<35	-23.0	-12.5			49.0	43.5
231	2	ME2334	2	Residenziale	2	FF / FF	55	45	44.5	43.5			55	45	52.5	46.5	-2.5	1.5	51.0	45.5	-4.0	0.5					55	45	<35	<35	-21.0	-11.0	<35	<35	-21.0	-11.0			51.0	45.5
232	1		2	Residenziale	2	FF / FF	55	45	39.0	37.5			55	45	51.5	46.0	-3.5	1.0	50.5	45.0	-4.5	0.0					55	45	<35	<35	-22.5	-12.5	<35	<35	-22.5	-12.5			50.5	45.0
233	2	ME2351	2	Residenziale	2	FF / FF	55	45	51.0	50.0			55	45	49.5	44.0	-5.5	-1.0	49.0	43.5	-6.0	-1.5					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			49.0	44.0
233	1	ME2351	2	Residenziale	2	FF / FF	55	45	48.5	48.5			55	45	49.0	43.5	-6.0	-1.5	48.5	43.0	-6.5	-2.0					55	45	<35	<35	-24.0	-13.5	<35	<35	-24.0	-13.5			48.5	43.5
234	1		2	Residenziale	3	FF / -	60	50	63.5	62.5			60	50	47.0	41.5	-13.0	-8.5	46.5	41.0	-13.5	-9.0					60	50	<35	<35	-28.5	-18.0	<35	<35	-28.5	-18.0			47.0	41.5
234	2		2	Residenziale	3	FF / -	60	50	63.5	62.5			60	50	51.0	45.5	-9.0	-4.5	49.5	44.0	-10.5	-6.0					60	50	36	36	-24.0	-14.0	36.0	36.0	-24.0	-14.0			49.5	44.5
235	1		2	Residenziale	2	250 / FF	65	55	45.5	42.5	SC	65	62	52	51.5	46.0	-10.5	-6.0	50.0	44.5	-12.0	-7.5					55	45	<35	<35	-23.5	-13.5	<35	<35	-23.5	-13.5			50.0	45.0
235	2		2	Residenziale	2	250 / FF	65	55	48.0	45.0	SC	65	62	52	52.0	46.5	-10.0	-5.5	50.5	45.0	-11.5	-7.0					55	45	<35	<35	-22.5	-12.5	<35	<35	-22.5	-12.5			50.5	45.0
236	1		2	Residenziale	2	250 / FF	65	55	47.0	44.0	SC	65	62	52	52.0	46.5	-10.0	-5.5	50.5	45.0	-11.5	-7.0					55	45	<35	<35	-23.0	-13.0	<35	<35	-23.0	-13.0			50.5	45.0
236	2		2	Residenziale	2	250 / FF	65	55	49.0	46.0	SC	65	62	52	52.5	47.0	-9.5	-5.0	51.0	45.5	-11.0	-6.5					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			51.0	45.5
237	1	ME2355	2	Residenziale	3	FF / FF	60	50	56.0	55.0			60	50	49.0	43.5	-11.0	-6.5	48.0	42.5	-12.0	-7.5					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			48.0	43.0
237	2	ME2355	2	Residenziale	3	FF / FF	60	50	57.5	56.5			60	50	50.5	45.0	-9.5	-5.0	49.5	44.0	-10.5	-6.0					60	50	35	35	-25.0	-15.0	35.0	35.0	-25.0	-15.0			49.5	44.5
237	3	ME2355	2	Residenziale	3	FF / FF	60	50	57.5	56.5			60	50	51.0	45.5	-9.0	-4.5	49.5	44.0	-10.5	-6.0					60	50	36	36	-24.0	-14.0	36.0	36.0	-24.0	-14.0			50.0	45.0
238	1	ME2327	2	Residenziale	2	FF / FF	55	45	36.5	35.0			55	45	48.5	43.0	-6.5	-2.0	48.0	42.5	-7.0	-2.5					55	45	<35	<35	-25.0	-15.0	<35	<35	-25.0	-15.0			48.0	42.5
238	2	ME2327	2	Residenziale	2	FF / FF	55	45	40.5	40.0			55	45	50.5	45.0	-4.5	0.0	49.5	44.0	-5.5	-1.0					55	45	<35	<35	-21.0	-10.5	<35	<35	-21.0	-10.5			49.5	44.5
239	1		2	Residenziale	2	250 / FF	65	55	46.5	44.0	SC	65	62	52	51.0	45.5	-11.0	-6.5	49.0	43.5	-13.0	-8.5					55	45	<35	<35	-22.5	-12.5	<35	<35	-22.5	-12.5			49.5	44.0
239	2		2	Residenziale	2	250 / FF	65	55	49.5	46.0	SC	65	62	52	52.5	47.0	-9.5	-5.0	51.0	45.5	-11.0	-6.5					55	45	<35	<35	-21.5	-11.5	<35	<35	-21.5	-11.5			51.0	46.0
240	1		2	Residenziale	2	FF / FF	55	45	43.0	40.0			55	45	49.5	44.0	-5.5	-1.0	49.0	43.5	-6.0	-1.5					55	45	<35	<35	-24.0	-14.0	<35	<35	-24.0	-14.0			49.5	44.0
240	2		2	Residenziale	2	FF / FF	55	45	46.0	44.0			55	45	51.0	45.0	-4.0	0.0	49.5	44.0	-5.5	-1.0					55	45	<35	<35	-21.0	-11.0	<35	<35	-21.0	-11.0			50.0	44.5
241	1		2	Residenziale	2	FF / FF	55	45	39.5	36.5			55	45	49.5	44.0	-5.5	-1.0	49.0	43.5	-6.0	-1.5					55	45	<35	<35	-23.5	-13.5	<35	<35	-23.5	-13.5			49.0	44.0
241	2		2	Residenziale	2	FF / FF	55	45	44.5	42.5			55	45	50.5	44.5	-4.5	-0.5	49.5	44.0	-5.5	-1.0					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			49.5	44.5
242	1	ME2326	2	Residenziale	2	FF / FF	55	45	42.0	41.5			55	45	48.5	43.0	-6.5	-2.0	48.0	42.5	-7.0	-2.5					55	45	<35	<35	-25.0	-15.0	<35	<35	-25.0	-15.0			48.0	42.5
243	1	ME2354	2	Residenziale	3	FF / FF	60	50	57.0	56.5			60	50	49.0	43.5	-11.0	-6.5	48.0	42.5	-12.0	-7.5					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			48.5	43.0
243	2	ME2354	2	Residenziale	3	FF / FF	60	50	58.5	57.5			60	50	50.5	45.0	-9.5	-5.0	49.5	44.0	-10.5	-6.0					60	50	35	35.5	-25.0	-14.5	35.0	35.5	-25.0	-14.5			49.5	44.5
243	3	ME2354	2	Residenziale	3	FF / FF	60	50	58.5	57.5			60	50	51.0	45.5	-9.0	-4.5	50.0	44.0	-10.0	-6.0					60	50	36	36	-24.0	-14.0	36.0	36.0	-24.0	-14.0			50.0	45.0
244	1	ME2329	2	Residenziale	2	FF / FF	55	45	39.5	36.5			55	45	45.0	39.5	-10.0	-5.5	43.5	38.0	-11.5	-7.0					55	45	<35	<35	-24.5	-14.0	<35	<35	-24.5	-14.0			43.5	38.5
244	2	ME2329	2	Residenziale	2	FF / FF	55	45	43.0	40.5			55	45	49.5	44.0	-5.5	-1.0	47.5	42.0	-7.5	-3.0					55	45	<35	<35	-21.0	-11.0	<35	<35	-21.0	-11.0			47.5	42.5
245	1	ME2347	2	Residenziale	2	FF / FF	55	45	42.0	42.0			55	45	39.5	<35	-15.5	-11.0	38.5	<35	-16.5	-12.0					55	45	<35	<35	-31.5	-21.5	<35	<35	-31.5	-21.5			38.5	<35
245	2	ME2347	2	Residenziale	2	FF / FF	55	45	45.5	45.0			55	45	48.0	42.5	-7.0	-2.5	46.5	41.0	-8.5	-4.0					55	45	<35	<35	-21.0	-10.5	<35	<35	-21.0	-10.5			46.5	42.0
245	3	ME2347	2	Residenziale	2	FF / FF	55	45	48.5	47.5			55	45	51.5	46.0	-3.5	1.0	50.0	44.5	-5.0	-0.5					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			50.5	45.0
246	1	ME2346	2	Residenziale	2	FF / FF	55	45	41.0	40.0			55	45	50.0	44.5	-5.0	-0.5	49.0	43.5	-6.0	-1.5					55	45	<35	<35	-22.5	-12.5	<35	<35	-22.5	-12.5			49.0	44.0
246	2	ME2346	2	Residenziale	2	FF / FF	55	45	45.0	44.5			55	45	51.0	45.5	-4.0	0.5	50.0	44.5	-5.0	-0.5					55	45	35	35	-20.0	-10.0	35.0	35.0	-20.0	-10.0			50.0	45.0
247	1	ME2345	2	Residenziale	2	FF / FF	55	45	43.5	43.5			55	45	42.0	36.5	-13.0	-8.5	40.5	35.0	-14.5	-10.0					55	45	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			41.0	36.0
247	2	ME2345	2	Residenziale	2	FF / FF	55	45	47.0	46.5			55	45	49.0	43.5	-6.0	-1.5	47.5	42.0	-7.5	-3.0					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			47.5	42.5
247	3	ME2345	2	Residenziale	2	FF / FF	55	45	51.0	50.0			55	45	50.5	45.0	-4.5	0.0	48.5	43.0	-6.5	-2.0					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			49.0	43.5
248	1	ME2343	2	Residenziale	2	FF / FF	55	45	47.0	47.0			55	45	43.0	37.5	-12.0	-7.5	42.0	36.5	-13.0	-8.5					55	45	<35	<35	-28.0	-17.5	<35	<35	-28.0	-17.5			42.0	37.0
248	2	ME2343	2	Residenziale	2	FF / FF	55	45	50.5	50.0			55	45	46.0	40.0	-9.0	-5.0	44.0	38.5	-11.0	-6.5					55	45	<35	<35	-23.5	-13.5	<35	<35	-23.5	-13.5			44.5	39.5
248	3	ME2343	2	Residenziale	2	FF / FF	55	45	53.0	52.0			55	45	49.5	44.0	-5.5	-1.0	47.5	41.5	-7.5	-3.5					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			47.5	42.5
249	1		2	Residenziale	2	250 / 250	65	55	45.0	42.5	SC	65	62	52	51.5	46.0	-10.5	-6.0	50.0	44.5	-12.0	-7.5			SC,AS	65,65	60.2	50.2	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			50.0	45.0
250	1	ME2344	2	Residenziale	2	FF / FF	55	45	42.5	41.5			55	45	44.5	39.0	-10.5	-6.0	42.0	36.5	-13.0	-8.5					55	45	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			42.5	37.0
251	1		2	Residenziale	2	250 / FF	65	55	43.5	39.5	SC	65	62	52	49.5	44.0	-12.5	-8.0	48.0	42.5	-14.0	-9.5					55	45	<35	<35	-24.0	-13.5	<35	<35	-24.0	-13.5			48.5	43.0
251	2		2	Residenziale	2	250 / FF	65	55	51.5	48.0	SC	65	62	52	52.0	46.5	-10.0	-5.5	50.5	45.0	-11.5	-7.0					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			51.0	45.5
252	1		2	Residenziale	2	FF / FF	55	45	44.5	41.5			55	45	48.0	42.5	-7.0	-2.5	46.5	41.0	-8.5	-4.0					55	45	<35	<35	-24.0	-14.0	<35	<35	-24.0	-14.0			46.5	41.5
252	2		2	Residenziale	2	FF / FF	55	45	49.0	46.0			55	45	50.5	45.0	-4.5	0.0	48.5	43.0	-6.5	-2.0					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			49.0	43.5
252	3		2	Residenziale	2	FF / FF	55	45	52.0	49.0			55	45	52.5	47.0	-2.5	2.0	51.0	45.5	-4.0	0.5					55	45	<35	<35	-21.5	-11.0	<35	<35	-21.5	-11.0			51.0	46.0
253	1	ME2330	2	Residenziale	2	FF / FF	55	45	40.5	38.0			55	45	47.5	42.0	-7.5	-3.0	46.5	41.0	-8.5	-4.0					55	45	<35	<35	-22.5	-12.0	<35	<35	-22.5	-12.0			46.5	41.5
253	2	ME2330	2	Residenziale	2	FF / FF	55	45	44.5	43.0			55	45	51.5	46.0	-3.5	1.0	51.0	45.5	-4.0	0.5					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			51.0	45.5
253	3	ME2330	2	Residenziale	2	FF / FF	55	45	49.0	47.5			55	45	52.5	47.0	-2.5	2.0	51.0	45.5	-4.0	0.5					55	45	35	35	-20.0	-10.0	35.0	35.0	-20.0	-10.0			51.0	46.0
254	1	ME157	2	Residenziale	2	250 / FF	65	55	43.5	40.0	SC	65	62	52	50.0	44.5	-12.0	-7.5	49.0	43.5	-13.0	-8.5					55	45	<35	<35	-25.5	-15.0	<35	<35	-25.5	-15.0			49.0	43.5
255	1		2	Residenziale	2	250 / 250	65	55	44.5	42.0	SC	65	62	52	49.5	44.0	-12.5	-8.0	47.0	41.5	-15.0	-10.5			SC,AS	65,65	60.2	50.2	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			47.0	41.5
256	1	ME2324	2	Residenziale	2	FF / FF	55	45	43.0	41.5			55	45	47.0	41.5	-8.0	-3.5	45.0	39.5	-10.0	-5.5					55	45	<35	<35	-25.0	-15.0	<35	<35	-25.0	-15.0			45.5	40.0
257	1	ME2331	2	Residenziale	2	FF / FF	55	45	46.5	44.5			55	45	47.0	41.5	-8.0	-3.5	44.5	39.0	-10.5	-6.0					55	45	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			44.5	39.5
257	2	ME2331	2	Residenziale	2	FF / FF	55	45	51.0	48.5			55	45	48.5	42.5	-6.5	-2.5	45.5	40.0	-9.5	-5.0					55	45	<35	<35	-23.5	-13.5	<35	<35	-23.5	-13.5			46.0	40.5
257	3	ME2331	2	Residenziale	2	FF / FF	55	45	53.0	50.5			55	45	52.5	47.0	-2.5	2.0	51.0	45.5	-4.0	0.5					55	45	35	35	-20.0	-10.0	35.0	35.0	-20.0	-10.0			51.0	45.5
257	4	ME2331	2	Residenziale	2	FF / FF	55	45	53.5	50.5			55	45	53.0	47.0	-2.0	2.0	51.0	45.5	-4.0	0.5					55	45	36	36	-19.0	-9.0	36.0	36.0	-19.0	-9.0			51.5	46.0
258	1	ME2332	2	Residenziale	2	FF / FF	55	45	45.0	42.0			55	45	46.0	40.5	-9.0	-4.5	45.0	39.5	-10.0	-5.5					55	45	<35	<35	-24.5	-14.5	<35	<35	-24.5	-14.5			45.0	40.0
258	2	ME2332	2	Residenziale	2	FF / FF	55	45	49.0	47.0			55	45	49.5	44.0	-5.5	-1.0	48.5	43.0	-6.5	-2.0					55	45	<35	<35	-21.0	-11.0	<35	<35	-21.0	-11.0			48.5	43.5
259	1	ME2350	2	Residenziale	3	FF / FF	60	50	56.5	56.0			60	50	45.5	40.0	-14.5	-10.0	44.5	39.0	-15.5	-11.0					60	50	<35	<35	-28.5	-18.5	<35	<35	-28.5	-18.5			44.5	39.5
259	2	ME2350	2	Residenziale	3	FF / FF	60	50	58.5	57.5			60	50	49.5	44.0	-10.5	-6.0	47.0	41.5	-13.0	-8.5					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			47.5	42.5
260	1	ME2339	2	Residenziale	2	FF / FF	55	45	44.0	43.0			55	45	49.5	44.0	-5.5	-1.0	47.5	42.0	-7.5	-3.0					55	45	<35	<35	-23.0	-13.0	<35	<35	-23.0	-13.0			48.0	42.5
260	2	ME2339	2	Residenziale	2	FF / FF	55	45	46.0	45.5			55	45	51.0	45.5	-4.0	0.5	50.0	44.5	-5.0	-0.5					55	45	<35	35	-20.0	-10.0	<35	35.0	-20.0	-10.0			50.0	45.0
260	3	ME2339	2	Residenziale	2	FF / FF	55	45	49.0	48.0			55	45	52.0	46.5	-3.0	1.5	50.5	45.0	-4.5	0.0					55	45	36	36	-19.0	-9.0	36.0	36.0	-19.0	-9.0			50.5	45.5
261	1		2	Residenziale	2	250 / FF	70	60	50.0	46.5	SC	70	63.8	53.8	52.0	46.5	-12.0	-7.5	50.5	45.0	-13.5	-9.0					55	45	<35	<35	-23.0	-13.0	<35	<35	-23.0	-13.0			50.5	45.0
262	2	ME2333	2	Residenziale	2	FF / FF	55	45	47.0	44.0			55	45	50.5	45.0	-4.5	0.0	48.0	42.5	-7.0	-2.5					55	45	<35	<35	-22.0	-11.5	<35	<35	-22.0	-11.5			48.5	43.0
262	3	ME2333	2	Residenziale	2	FF / FF	55	45	52.0	49.0			55	45	52.0	46.5	-3.0	1.5	50.0	44.5	-5.0	-0.5					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			50.0	45.0
262	1	ME2333	2	Residenziale	2	FF / FF	55	45	42.5	40.5			55	45	47.0	41.5	-8.0	-3.5	45.0	39.5	-10.0	-5.5					55	45	<35	<35	-24.0	-14.0	<35	<35	-24.0	-14.0			45.0	40.0
263	1	ME2340	2	Residenziale	3	FF / FF	60	50	53.5	53.0			60	50	45.0	39.5	-15.0	-10.5	44.0	38.5	-16.0	-11.5					60	50	<35	<35	-30.5	-20.0	<35	<35	-30.5	-20.0			44.5	39.0
264	1		2	Residenziale	2	250 / 250	70	60	46.0	43.0	SC	70	63.8	53.8	49.5	44.0	-14.5	-10.0	46.5	41.0	-17.5	-13.0			SC,AS	70,65	62.9	52.9	<35	<35	-35.0	-25.0	<35	<35	-35.0	-25.0			46.5	41.0
264	2		2	Residenziale	2	250 / 250	70	60	49.5	46.0	SC	70	63.8	53.8	49.5	44.0	-14.5	-10.0	46.5	41.0	-17.0	-12.5			SC,AS	70,65	62.9	52.9	<35	<35	-32.5	-22.5	<35	<35	-32.5	-22.5			47.0	41.5
265	1	ME2323	2	Residenziale	2	FF / FF	55	45	44.0	43.0			55	45	50.0	44.5	-5.0	-0.5	47.5	42.0	-7.5	-3.0					55	45	<35	<35	-22.0	-11.5	<35	<35	-22.0	-11.5			47.5	42.5
266	1	ME2338	2	Residenziale	2	FF / FF	55	45	47.5	46.5			55	45	48.5	43.0	-6.5	-2.0	47.0	41.5	-8.0	-3.5					55	45	<35	<35	-23.0	-13.0	<35	<35	-23.0	-13.0			47.0	42.0
266	2	ME2338	2	Residenziale	2	FF / FF	55	45	50.5	49.5			55	45	50.5	45.0	-4.5	0.0	49.0	43.5	-6.0	-1.5					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			49.5	44.5
266	3	ME2338	2	Residenziale	2	FF / FF	55	45	52.5	51.5			55	45	52.5	47.0	-2.5	2.0	51.0	45.5	-4.0	0.5					55	45	36.5	36.5	-18.5	-8.5	36.5	36.5	-18.5	-8.5			51.0	46.0
267	1	ME155	2	Residenziale	2	250 / 250	70	60	50.0	46.5	SC	70	63.8	53.8	50.0	44.5	-14.0	-9.5	48.0	42.5	-15.5	-11.0			SC,AS	70,65	62.9	52.9	<35	<35	-33.5	-23.0	<35	<35	-33.5	-23.0			48.0	43.0
268	1	ME2320	2	Residenziale	2	FF / FF	55	45	49.5	47.0			55	45	48.0	42.5	-7.0	-2.5	45.5	40.0	-9.5	-5.0					55	45	<35	<35	-26.0	-15.5	<35	<35	-26.0	-15.5			45.5	40.0
268	2	ME2320	2	Residenziale	2	FF / FF	55	45	53.5	49.5			55	45	49.5	44.0	-5.5	-1.0	46.5	41.0	-8.5	-4.0					55	45	<35	<35	-22.5	-12.5	<35	<35	-22.5	-12.5			47.0	42.0
269	1	ME2321	2	Residenziale	2	250 / FF	70	60	51.0	48.0	SC	70	63.8	53.8	49.5	44.0	-14.0	-9.5	48.0	42.5	-16.0	-11.5					55	45	<35	<35	-24.5	-14.5	<35	<35	-24.5	-14.5			48.0	42.5
269	2	ME2321	2	Residenziale	2	250 / FF	70	60	54.5	51.0	SC	70	63.8	53.8	52.0	46.5	-12.0	-7.5	50.0	44.5	-13.5	-9.0					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			50.5	45.0
270	1	ME2337	2	Residenziale	3	FF / FF	60	50	51.5	50.5			60	50	46.0	40.5	-14.0	-9.5	43.5	38.0	-16.5	-12.0					60	50	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			44.0	39.0
270	2	ME2337	2	Residenziale	3	FF / FF	60	50	56.0	55.5			60	50	48.5	43.0	-11.5	-7.0	46.0	40.5	-14.0	-9.5					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			46.5	41.5
271	1	ME2318	2	Residenziale	2	FF / FF	55	45	47.5	45.0			55	45	48.0	42.5	-7.0	-2.5	45.5	40.0	-9.5	-5.0					55	45	<35	<35	-23.5	-13.5	<35	<35	-23.5	-13.5			45.5	40.5
272	1	ME156	2	Residenziale	2	250 / FF	70	60	51.0	48.0	SC	70	63.8	53.8	50.0	44.5	-13.5	-9.0	49.0	43.5	-15.0	-10.5					55	45	<35	<35	-24.5	-14.5	<35	<35	-24.5	-14.5			49.0	43.5

Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Impatto STRADALE: Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Impatto FERROVIARIO: SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Impatto STRADALE E FERROVIARIO: Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
273	1	ME154	2	Residenziale	2	250 / 250	70	60	50.5	47.0	SC	70	63.8	53.8	51.5	46.0	-12.5	-8.0	50.0	44.5	-14.0	-9.5			SC,AS	70,65	62.9	52.9	<35	<35	-33.5	-23.5	<35	<35	-33.5	-23.5			50.0	44.5
273	2	ME154	2	Residenziale	2	250 / 250	70	60	53.5	50.0	SC	70	63.8	53.8	52.0	46.5	-12.0	-7.5	50.5	45.0	-13.5	-9.0			SC,AS	70,65	62.9	52.9	<35	<35	-31.0	-21.0	<35	<35	-31.0	-21.0			50.5	45.0
274	1	ME2319	2	Residenziale	2	FF / FF	55	45	48.5	46.0			55	45	48.5	43.0	-6.5	-2.0	46.0	40.5	-9.0	-4.5					55	45	<35	<35	-24.0	-14.0	<35	<35	-24.0	-14.0			46.0	41.0
274	2	ME2319	2	Residenziale	2	FF / FF	55	45	52.0	48.5			55	45	50.5	45.0	-4.5	0.0	48.5	43.0	-6.5	-2.0					55	45	<35	<35	-21.5	-11.5	<35	<35	-21.5	-11.5			48.5	43.5
275	1	ME2336	2	Residenziale	3	FF / FF	60	50	50.5	49.5			60	50	47.5	42.0	-12.5	-8.0	46.0	40.5	-14.0	-9.5					60	50	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			46.0	41.0
276	1	ME2315	2	Residenziale	3	FF / FF	60	50	64.5	63.5			60	50	47.0	41.5	-13.0	-8.5	45.5	40.0	-14.5	-10.0					60	50	<35	<35	-28.5	-18.5	<35	<35	-28.5	-18.5			46.0	41.0
277	1	ME2314	2	Residenziale	3	FF / FF	60	50	61.5	61.0			60	50	48.0	42.5	-12.0	-7.5	46.5	41.0	-13.5	-9.0					60	50	<35	<35	-28.0	-17.5	<35	<35	-28.0	-17.5			47.0	41.5
277	2	ME2314	2	Residenziale	3	FF / FF	60	50	62.0	61.0			60	50	50.5	45.0	-9.5	-5.0	49.0	43.5	-11.0	-6.5					60	50	<35	<35	-25.5	-15.0	<35	<35	-25.5	-15.0			49.0	44.0
278	1		2	Industriale	3	250 / 250	70	60	43.5	41.0	SC	70	63.8	53.8	49.5	44.0	-14.5	-10.0	48.5	43.0	-15.5	-11.0			SC,AS	70,65	62.9	52.9	<35	<35	-34.0	-24.0	<35	<35	-34.0	-24.0			48.5	43.0
279	1		2	Industriale	3	250 / 250	70	60	49.5	46.0	SC	70	63.8	53.8	50.0	44.5	-14.0	-9.5	49.0	43.5	-15.0	-10.5			SC,AS	70,65	62.9	52.9	<35	<35	-33.5	-23.5	<35	<35	-33.5	-23.5			49.0	43.5
280	1		2	Industriale	3	250 / 250	70	60	44.5	41.0	SC	70	63.8	53.8	49.5	44.0	-14.5	-10.0	48.5	43.0	-15.5	-11.0			SC,AS	70,65	62.9	52.9	<35	<35	-33.5	-23.5	<35	<35	-33.5	-23.5			48.5	43.0
281	1		2	Industriale	3	250 / 250	70	60	47.0	43.5	SC	70	63.8	53.8	51.5	46.0	-12.0	-7.5	50.0	44.5	-14.0	-9.5			SC,AS	70,65	62.9	52.9	<35	<35	-33.5	-23.0	<35	<35	-33.5	-23.0			50.0	44.5
282	1	ME2313	2	Residenziale	3	FF / FF	60	50	56.0	55.5			60	50	45.0	39.5	-15.0	-10.5	42.5	37.0	-17.5	-13.0					60	50	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			43.0	38.0
282	2	ME2313	2	Residenziale	3	FF / FF	60	50	59.0	57.0			60	50	47.5	42.0	-12.5	-8.0	45.5	40.0	-14.5	-10.0					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			46.0	41.0
283	1	ME2317	2	Residenziale	3	250 / FF	70	60	49.5	48.0	SC	70	63.8	53.8	50.0	44.5	-14.0	-9.5	48.0	43.0	-15.5	-11.0					60	50	<35	<35	-28.5	-18.0	<35	<35	-28.0	-18.0			48.5	43.0
284	1	ME2309	2	Residenziale	3	250 / FF	70	60	54.0	50.5	SC	70	63.8	53.8	50.0	44.5	-14.0	-9.5	48.5	43.0	-15.5	-11.0					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			48.5	43.5
285	1		2	Industriale	3	250 / 250	70	60	49.0	46.0	SC	70	63.8	53.8	43.5	38.0	-20.5	-16.0	41.5	36.0	-22.0	-17.5			SC,AS	70,65	62.9	52.9	<35	<35	<-35	-26.0	<35	<35	<-35	-26.0			41.5	36.5
286	1	ME142	2	Residenziale	3	250 / 250	70	60	55.0	51.0	SC	70	63.8	53.8	51.5	46.0	-12.5	-8.0	49.5	44.0	-14.5	-10.0			SC,AS	70,65	62.9	52.9	<35	<35	-34.0	-24.0	<35	<35	-34.0	-24.0			49.5	44.0
287	1	ME2362	2	Residenziale	3	FF / FF	60	50	62.5	61.5			60	50	49.0	43.5	-11.0	-6.5	47.0	41.5	-13.0	-8.5					60	50	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			47.0	42.0
288	1		2	Residenziale	3	250 / 250	70	60	49.0	45.5	SC	70	63.8	53.8	49.0	43.5	-14.5	-10.0	48.0	42.5	-16.0	-11.5			SC,AS	70,65	62.9	52.9	<35	<35	-34.5	-24.5	<35	<35	-34.5	-24.5			48.0	42.5
289	1	ME140	2	Residenziale	3	250 / 250	70	60	68.0	64.0	SC	70	63.8	53.8	51.5	46.0	-12.0	-7.5	49.5	44.0	-14.0	-9.5			SC,AS	70,65	62.9	52.9	<35	<35	-32.0	-22.0	<35	<35	-32.0	-22.0			50.0	44.5
290	1	ME2308	2	Residenziale	3	250 / FF	70	60	64.5	60.5	SC	70	63.8	53.8	50.0	44.5	-14.0	-9.5	48.5	43.0	-15.0	-10.5					60	50	<35	<35	-29.0	-18.5	<35	<35	-29.0	-18.5			49.0	43.5
290	2	ME2308	2	Residenziale	3	250 / FF	70	60	66.0	62.0	SC	70	63.8	53.8	51.0	45.5	-12.5	-8.0	49.5	44.0	-14.0	-9.5					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			49.5	44.5
291	1	ME2307	2	Scuola	3	250 / FF	70	60	65.0	61.0	SC	70	50	40	47.5	42.0	-2.5	2.0	46.0	40.5	-4.0	0.5					60	50	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			46.0	41.0
291	2	ME2307	2	Scuola	3	250 / FF	70	60	66.0	62.0	SC	70	50	40	50.5	44.5	0.5	4.5	49.0	43.5	-1.0	3.5					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			49.0	44.0
292	1	ME2310	2	Residenziale	3	250 / FF	70	60	68.0	64.0	SC	70	63.8	53.8	51.0	45.5	-13.0	-8.5	48.5	43.0	-15.5	-11.0					60	50	<35	<35	-27.5	-17.0	<35	<35	-27.5	-17.0			48.5	43.5
292	2	ME2310	2	Residenziale	3	250 / FF	70	60	68.5	64.0	SC	70	63.8	53.8	52.0	46.5	-12.0	-7.5	50.0	44.5	-13.5	-9.0					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			50.0	45.0
293	1	ME148	5	Residenziale	3	250 / 250	70	60	63.5	59.5	SC	70	63.8	53.8	52.0	46.5	-12.0	-7.5	49.5	44.0	-14.5	-10.0			SC,AS	70,65	62.9	52.9	<35	<35	-34.0	-23.5	<35	<35	-34.0	-23.5			49.5	44.0
294	1		2	Residenziale	3	250 / 250	70	60	66.5	62.0	SC	70	63.8	53.8	51.0	45.5	-12.5	-8.0	49.5	44.0	-14.5	-10.0			SC,AS	70,65	62.9	52.9	<35	<35	-32.0	-22.0	<35	<35	-32.0	-22.0			49.5	44.0
295	1	ME143	2	Residenziale	3	250 / 250	70	60	69.5	65.5	SC	70	63.8	53.8	50.0	44.5	-14.0	-9.0	48.5	43.0	-15.5	-11.0			SC,AS	70,65	62.9	52.9	<35	<35	-35.0	-24.5	<35	<35	-35.0	-24.5			48.5	43.0
295	2	ME143	2	Residenziale	3	250 / 250	70	60	70.0	65.5	SC	70	63.8	53.8	52.0	46.5	-12.0	-7.5	49.5	44.5	-14.0	-9.5			SC,AS	70,65	62.9	52.9	<35	<35	-32.0	-22.0	<35	<35	-32.0	-22.0			50.0	44.5
296	1	ME144	5	Residenziale	3	250 / 250	70	60	69.5	65.0	SC	70	63.8	53.8	50.5	45.0	-13.5	-9.0	48.5	43.0	-15.5	-10.5			SC,AS	70,65	62.9	52.9	<35	<35	-34.5	-24.5	<35	<35	-34.5	-24.5			48.5	43.5
297	1	ME145	5	Residenziale	3	250 / 250	70	60	70.0	65.5	SC	70	63.8	53.8	50.5	45.0	-13.5	-9.0	48.5	43.0	-15.0	-10.5			SC,AS	70,65	62.9	52.9	<35	<35	-35.0	-25.0	<35	<35	-35.0	-24.5			48.5	43.5
297	2	ME145	5	Residenziale	3	250 / 250	70	60	70.0	65.5	SC	70	63.8	53.8	51.0	45.5	-12.5	-8.0	49.5	44.0	-14.5	-10.0			SC,AS	70,65	62.9	52.9	<35	<35	-33.5	-23.5	<35	<35	-33.5	-23.5			49.5	44.0
298	1	ME146	5	Residenziale	3	250 / 250	70	60	69.5	65.5	SC	70	63.8	53.8	51.0	45.5	-12.5	-8.0	49.0	43.5	-15.0	-10.5			SC,AS	70,65	62.9	52.9	<35	<35	-32.5	-22.5	<35	<35	-32.5	-22.5			49.0	43.5
299	1	ME147	5	Residenziale	3	250 / 250	70	60	71.5	67.5	SC	70	63.8	53.8	52.5	47.0	-11.0	-6.5	50.5	45.0	-13.5	-9.0			SC,AS	70,65	62.9	52.9	<35	<35	-33.0	-23.0	<35	<35	-33.0	-23.0			50.5	45.0
300	1	ME131	5	Residenziale	3	250 / 250	70	60	71.0	66.5	SC	70	63.8	53.8	50.0	44.5	-13.5	-9.0	48.0	42.5	-15.5	-11.0			SC,AS	70,65	62.9	52.9	<35	<35	-33.5	-23.5	<35	<35	-33.5	-23.5			48.0	43.0
300	2	ME131	5	Residenziale	3	250 / 250	70	60	70.5	66.0	SC	70	63.8	53.8	51.0	45.5	-13.0	-8.5	49.0	43.5	-15.0	-10.0			SC,AS	70,65	62.9	52.9	<35	<35	-32.0	-22.0	<35	<35	-32.0	-22.0			49.0	44.0
301	1	ME134	5	Residenziale	3	250 / 250	70	60	69.5	65.0	SC	70	63.8	53.8	50.0	44.5	-14.0	-9.5	48.0	42.5	-15.5	-11.0			SC,AS	70,65	62.9	52.9	<35	<35	-34.5	-24.0	<35	<35	-34.0	-24.0			48.0	43.0
301	2	ME134	5	Residenziale	3	250 / 250	70	60	69.0	64.5	SC	70	63.8	53.8	51.5	46.0	-12.5	-8.0	49.0	44.0	-14.5	-10.0			SC,AS	70,65	62.9	52.9	<35	<35	-31.5	-21.5	<35	<35	-31.5	-21.5			49.5	44.0
302	1	ME130	5	Residenziale	3	250 / 250	70	60	70.5	66.0	SC	70	63.8	53.8	50.5	45.0	-13.5	-8.5	48.5	43.0	-15.5	-10.5			SC,AS	70,65	62.9	52.9	<35	<35	-34.5	-24.5	<35	<35	-34.5	-24.5			48.5	43.0
302	2	ME130	5	Residenziale	3	250 / 250	70	60	70.0	66.0	SC	70	63.8	53.8	52.5	47.0	-11.5	-6.5	50.0	44.5	-14.0	-9.5			SC,AS	70,65	62.9	52.9	<35	<35	-33.0	-23.0	<35	<35	-33.0	-23.0			50.0	44.5
303	1	ME132	5	Residenziale	3	250 / 250	70	60	69.0	64.5	SC	70	63.8	53.8	50.0	44.5	-13.5	-9.0	48.5	43.0	-15.5	-11.0			SC,AS	70,65	62.9	52.9	<35	<35	-33.5	-23.5	<35	<35	-33.5	-23.5			48.5	43.0
303	2	ME132	5	Residenziale	3	250 / 250	70	60	68.5	64.5	SC	70	63.8	53.8	51.5	46.0	-12.5	-8.0	49.5	44.0	-14.5	-10.0			SC,AS	70,65	62.9	52.9	<35	<35	-32.0	-22.0	<35	<35	-32.0	-22.0			49.5	44.0
303	3	ME132	5	Residenziale	3	250 / 250	70	60	68.0	64.0	SC	70	63.8	53.8	52.5	47.0	-11.5	-7.0	50.0	44.5	-14.0	-9.5			SC,AS	70,65	62.9	52.9	<35	<35	-31.5	-21.5	<35	<35	-31.5	-21.5			50.0	44.5
304	1	ME126	5	Residenziale	3	250 / 100	70	60	70.5	66.0	SC	70	63.8	53.8	50.5	45.0	-13.5	-9.0	48.0	42.5	-16.0	-11.5			SC,AS	70,65	66.4	56.4	<35	<35	<-35	-26.5	<35	<35	<-35	-26.5			48.0	42.5
304	2	ME126	5	Residenziale	3	250 / 100	70	60	70.0	65.5	SC	70	63.8	53.8	53.5	48.0	-10.5	-6.0	50.5	45.0	-13.0	-8.5			SC,AS	70,65	66.4	56.4	<35	<35	<-35	-25.5	<35	<35	<-35	-25.5			50.5	45.5
305	1	ME127	5	Residenziale	3	250 / 250	70	60	70.5	66.0	SC	70	63.8	53.8	51.5	46.0	-12.0	-7.5	49.0	43.5	-14.5	-10.0			SC,AS	70,65	62.9	52.9	<35	<35	-33.5	-23.5	<35	<35	-33.5	-23.5			49.0	44.0
306	1	ME2357	2	Residenziale	3	250 / FF	70	60	66.0	62.0	SC	70	63.8	53.8	49.5	44.0	-14.5	-10.0	48.0	42.5	-15.5	-11.0					60	50	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			48.5	43.0
306	2	ME2357	2	Residenziale	3	250 / FF	70	60	66.0	62.0	SC	70	63.8	53.8	50.5	45.0	-13.5	-9.0	49.0	43.5	-15.0	-10.5					60	50	<35	<35	-25.5	-15.0	<35	<35	-25.5	-15.0			49.0	44.0
306	3	ME2357	2	Residenziale	3	250 / FF	70	60	66.0	62.0	SC	70	63.8	53.8	52.5	47.0	-11.5	-7.0	50.5	45.0	-13.5	-9.0					60	50	35.5	35.5	-24.5	-14.5	35.5	35.5	-24.5	-14.5			50.5	45.5
307	1	ME128	5	Residenziale	3	250 / 250	70	60	67.0	63.0	SC	70	63.8	53.8	51.5	46.0	-12.5	-8.0	49.0	44.0	-14.5	-10.0			SC,AS	70,65	62.9	52.9	<35	<35	-34.0	-23.5	<35	<35	-34.0	-23.5			49.0	44.0
308	1	ME135	5	Residenziale	3	250 / 250	70	60	66.5	62.5	SC	70	63.8	53.8	51.0	45.5	-12.5	-8.0	48.0	42.5	-15.5	-11.0			SC,AS	70,65	62.9	52.9	<35	<35	-32.0	-22.0	<35	<35	-32.0	-22.0			48.5	43.0
309	1	ME2356	2	Residenziale	3	250 / FF	70	60	65.0	61.0	SC	70	63.8	53.8	48.5	43.0	-15.0	-10.5	47.5	42.0	-16.0	-11.5					60	50	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			47.5	42.5
309	2	ME2356	2	Residenziale	3	250 / FF	70	60	66.0	61.5	SC	70	63.8	53.8	49.0	43.5	-14.5	-10.0	48.0	42.5	-15.5	-11.0					60	50	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			48.0	43.0
309	3	ME2356	2	Residenziale	3	250 / FF	70	60	65.5	61.5	SC	70	63.8	53.8	49.5	44.0	-14.0	-9.5	48.5	43.0	-15.5	-11.0					60	50	<35	<35	-26.5	-16.0	<35	<35	-26.5	-16.0			48.5	43.5
310	1	ME2358	2	Residenziale	3	250 / FF	70	60	66.0	61.5	SC	70	63.8	53.8	51.5	46.0	-12.5	-8.0	50.0	44.5	-14.0	-9.5					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			50.0	44.5
310	2	ME2358	2	Residenziale	3	250 / FF	70	60	66.0	61.5	SC	70	63.8	53.8	52.5	47.0	-11.0	-6.5	50.5	45.0	-13.0	-8.5					60	50	<35	<35	-25.5	-15.0	<35	<35	-25.5	-15.0			51.0	45.5
311	1	ME137	2	Residenziale	3	250 / 250	70	60	65.0	61.0	SC	70	63.8	53.8	52.0	46.5	-11.5	-7.0	50.0	44.5	-14.0	-9.5			SC,AS	70,65	62.9	52.9	<35	<35	-31.5	-21.0	<35	<35	-31.5	-21.0			50.0	44.5
312	1	ME136	2	Residenziale	3	250 / 250	70	60	62.0	58.0	SC	70	63.8	53.8	52.0	46.5	-11.5	-7.0	50.0	44.5	-13.5	-9.0			SC,AS	70,65	62.9	52.9	<35	<35	-31.0	-21.0	<35	<35	-31.0	-21.0			50.0	45.0
313	1	ME138	2	Residenziale	3	250 / FF	70	60	59.5	55.5	SC	70	63.8	53.8	52.0	46.5	-12.0	-7.5	50.0	44.5	-14.0	-9.5					60	50	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			50.0	44.5
313	2	ME138	2	Residenziale	3	250 / FF	70	60	62.5	58.5	SC	70	63.8	53.8	52.5	47.0	-11.5	-7.0	50.5	45.0	-13.5	-9.0					60	50	<35	<35	-27.0	-16.5	<35	<35	-27.0	-16.5			50.5	45.0
314	1		2	Residenziale	3	250 / FF	70	60	60.5	56.5	SC	70	63.8	53.8	51.0	45.5	-12.5	-8.0	50.0	44.0	-14.0	-9.5					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			50.0	44.5
315	1		2	Residenziale	3	250 / FF	70	60	52.5	48.5	SC	70	63.8	53.8	49.5	44.0	-14.0	-9.5	47.0	41.5	-17.0	-12.5					60	50	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			47.0	42.0
316	1	ME2361	2	Residenziale	3	250 / FF	70	60	62.5	61.0	SC	70	63.8	53.8	50.0	44.5	-14.0	-9.5	48.0	43.0	-15.5	-11.0					60	50	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			48.5	43.0
316	2	ME2361	2	Residenziale	3	250 / FF	70	60	62.5	61.5	SC	70	63.8	53.8	51.0	46.0	-12.5	-8.0	49.5	44.0	-14.5	-10.0					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			49.5	44.5
317	1	ME2387	2	Residenziale	3	250 / FF	70	60	54.0	51.0	SC	70	63.8	53.8	50.5	45.0	-13.5	-9.0	49.0	43.5	-15.0	-10.5					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			49.0	44.0
317	2	ME2387	2	Residenziale	3	250 / FF	70	60	57.0	53.5	SC	70	63.8	53.8	52.5	47.0	-11.0	-6.5	50.5	45.0	-13.0	-8.5					60	50	35.5	35.5	-24.5	-14.5	35.5	35.5	-24.5	-14.5			50.5	45.5
318	1	ME141	2	Residenziale	3	250 / FF	70	60	51.5	48.0	SC	70	63.8	53.8	52.5	47.0	-11.5	-7.0	50.5	45.0	-13.5	-9.0					60	50	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			50.5	45.0
318	2	ME141	2	Residenziale	3	250 / FF	70	60	54.5	50.5	SC	70	63.8	53.8	53.0	47.5	-11.0	-6.5	51.0	45.5	-13.0	-8.5					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			51.0	45.5
319	1		5	Residenziale	3	250 / 250	70	60	57.5	53.5	SC	70	63.8	53.8	53.5	48.0	-10.5	-6.0	51.0	45.5	-13.0	-8.5			SC,AS	70,65	62.9	52.9	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			51.0	45.5
320	1	ME2365	2	Residenziale	3	250 / FF	70	60	62.0	61.0	SC	70	63.8	53.8	49.0	43.5	-15.0	-10.0	46.5	41.5	-17.0	-12.5					60	50	<35	<35	-28.5	-18.5	<35	<35	-28.5	-18.5			47.0	41.5
321	1	ME2366	2	Residenziale	3	250 / FF	70	60	59.5	58.0	SC	70	63.8	53.8	50.0	44.5	-13.5	-9.0	48.0	42.5	-15.5	-11.0					60	50	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			48.5	43.0
322	1	ME2367	2	Residenziale	3	250 / FF	70	60	60.0	58.5	SC	70	63.8	53.8	49.0	43.5	-14.5	-10.0	47.0	41.5	-17.0	-12.5					60	50	<35	<35	-29.5	-19.0	<35	<35	-29.5	-19.0			47.0	42.0
323	1		2	Residenziale	3	250 / FF	70	60	47.5	45.0	SC	70	63.8	53.8	51.5	46.0	-12.5	-8.0	49.5	44.0	-14.0	-9.5					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			49.5	44.5
324	1	ME2368	2	Residenziale	3	250 / FF	70	60	60.5	59.0	SC	70	63.8	53.8	49.0	43.5	-15.0	-10.5	47.0	41.5	-17.0	-12.5					60	50	<35	<35	-29.5	-19.0	<35	<35	-29.5	-19.0			47.0	42.0
325	1	ME2386	2	Residenziale	3	250 / FF	70	60	54.5	51.0	SC	70	63.8	53.8	52.5	47.0	-11.5	-7.0	50.5	45.0	-13.5	-9.0					60	50	35.5	36	-24.5	-14.0	35.5	36.0	-24.5	-14.0			50.5	45.5
325	2	ME2386	2	Residenziale	3	250 / FF	70	60	55.0	52.0	SC	70	63.8	53.8	53.0	47.5	-11.0	-6.5	51.0	45.5	-13.0	-8.5					60	50	37	37.5	-23.0	-12.5	37.0	37.5	-23.0	-12.5			51.0	46.0
326	1		2	Residenziale	3	250 / FF	70	60	53.5	50.5	SC	70	63.8	53.8	49.5	44.0	-14.5	-10.0	48.5	43.0	-15.5	-11.0					60	50	<35	<35	-28.5	-18.0	<35	<35	-28.5	-18.0			48.5	43.0
327	1	ME2370	2	Residenziale	3	250 / FF	70	60	53.0	50.5	SC	70	63.8	53.8	48.5	43.0	-15.0	-10.5	47.5	42.0	-16.5	-12.0					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			47.5	42.5
327	2	ME2370	2	Residenziale	3	250 / FF	70	60	55.0	52.5	SC	70	63.8	53.8	50.5	45.0	-13.0	-8.5	49.0	43.5	-14.5	-10.0					60	50	36	36.5	-24.0	-13.5	36.0	36.5	-24.0	-13.5			49.5	44.5
328	1	ME2369	2	Residenziale	3	250 / FF	70	60	54.0	53.0	SC	70	63.8	53.8	49.0	43.5	-15.0	-10.5	47.5	42.0	-16.0	-11.5					60	50	<35	<35	-28.5	-18.5	<35	<35	-28.5	-18.5			48.0	42.5
328	2	ME2369	2	Residenziale	3	250 / FF	70	60	57.5	56.0	SC	70	63.8	53.8	49.5	44.0	-14.0	-9.5	48.0	42.5	-15.5	-11.0					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			48.5	43.5
329	1	ME2371	2	Residenziale	3	250 / FF	70	60	52.0	49.0	SC	70	63.8	53.8	49.5	44.0	-14.5	-10.0	48.0	42.5	-16.0	-11.5					60	50	<35	35	-25.0	-15.0	<35	35.0	-25.0	-15.0			48.0	43.0
330	1	ME2372	2	Residenziale	3	250 / FF	70	60	52.5	50.5	SC	70	63.8	53.8	42.5	37.0	-21.5	-17.0	40.0	<35	-23.5	-19.0					60	50	<35	<35	-32.5	-22.5	<35	<35	-32.5	-22.5			40.5	35.5
331	1		5	Residenziale	3	250 / 250	65	55	53.5	50.0	SC	65	62	52	54.5	49.0	-7.5	-3.0	52.0	46.5	-10.0	-5.5			SC,AS	65,65	60.2	50.2	38.5	38.5	-21.5	-11.5	38.5	38.5	-21.5	-11.5			52.5	47.5
332	1		5	Residenziale	2	250 / 250	65	55	55.0	51.0	SC	65	62	52	58.5	52.5	-3.5	0.5	55.5	50.0	-6.5	-2.0			SC,AS	65,65	60.2	50.2	41	41.5	-19.0	-9.0	41.0	41.5	-19.0	-9.0			55.5	50.5
333	1	ME2373	2	Residenziale	3	250 / FF	70	60	51.0	50.0	SC	70	63.8	53.8	51.5	46.0	-12.5	-8.0	49.5	44.0	-14.0	-9.5					60	50	36.5	36.5	-23.5	-13.5	36.5	36.5	-23.5	-13.5			50.0	45.0
334	1		2	Residenziale	3	250 / FF	70	60	55.5	55.0	SC	70	63.8	53.8	39.5	<35	-24.0	-19.5	38.5	<35	-25.5	-21.0					60	50	<35	<35	<-35	-26.0	<35	<35	<-35	-26.0			38.5	<35
335	1	ME2374	2	Residenziale	3	250 / FF	70	60	52.0	51.0	SC	70	63.8	53.8	49.0	43.5	-15.0	-10.5	47.0	41.5	-17.0	-12.0					60	50	<35	<35	-25.5	-15.0	<35	<35	-25.5	-15.0			47.0	42.5
335	2	ME2374	2	Residenziale	3	250 / FF	70	60	54.5	53.0	SC	70	63.8	53.8	52.0	46.5	-12.0	-7.5	50.0	44.5	-14.0	-9.5					60	50	39	39.5	-21.0	-10.5	39.0	39.5	-21.0	-10.5			50.5	45.5
336	1	ME2375	2	Residenziale	3	250 / FF	70	60	54.0	52.5	SC	70	63.8	53.8	48.5	43.0	-15.5	-10.5	46.5	41.0	-17.5	-13.0					60	50	<35	<35	-25.5	-15.0	<35	<35	-25.5	-15.0			46.5	42.0
337	1		2	Residenziale	3	250 / FF	65	55	49.0	47.0	SC	65	62	52	53.5	48.0	-8.5	-4.0	51.5	46.0	-10.5	-6.0					60	50	40.5	41	-19.5	-9.0	40.5	41.0	-19.5	-9.0			52.0	47.0
338	1	ME2378	2	Residenziale	3	250 / FF	65	55	48.0	47.0	SC	65	62	52	54.0	48.5	-8.0	-3.5	52.0	46.5	-10.0	-5.5					60	50	41.5	41.5	-18.5	-8.5	41.5	41.5	-18.5	-8.5			52.0	47.5
338	2	ME2378	2	Residenziale	3	250 / FF	65	55	52.0	50.0	SC	65	62	52	55.5	49.5	-6.5	-2.5	53.0	47.5	-9.0	-4.5					60	50	43.5	43.5	-16.5	-6.5	43.5	43.5	-16.5	-6.5			53.5	49.0
339	1		2	Residenziale	3	250 / FF	70	60	54.5	53.5	SC	70	63.8	53.8	47.0	41.5	-17.0	-12.5	46.0	40.5	-17.5	-13.0					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			46.5	41.5
340	1		2	Residenziale	3	250 / FF	70	60	57.0	56.0	SC	70	63.8	53.8	44.0	38.5	-20.0	-15.5	43.0	37.5	-21.0	-16.5					60	50	<35	<35	-32.0	-22.0	<35	<35	-32.0	-22.0			43.0	38.0
341	1		2	Residenziale	3	250 / FF	70	60	60.0	58.5	SC	70	63.8	53.8	40.5	35.0	-23.0	-18.5	40.0	<35	-24.0	-19.5					60	50	<35	<35	<-35	-26.5	<35	<35	<-35	-26.5			40.0	<35
341	2		2	Residenziale	3	250 / FF	70	60	60.5	59.0	SC	70	63.8	53.8	43.0	37.5	-20.5	-16.0	42.5	37.0	-21.5	-17.0					60	50	<35	<35	-32.0	-21.5	<35	<35	-32.0	-21.5			42.5	37.5
342	1	ME2380	5	Residenziale	3	250 / FF	65	55	48.5	46.5			65	55	56.0	50.5	-9.0	-4.5	54.0	48.5	-11.0	-6.5					60	50	43.5	44	-16.5	-6.0	43.5	44.0	-16.5	-6.0			54.5	50.0
342	2	ME2380	5	Residenziale	3	250 / FF	65	55	50.0	47.5			65	55	57.5	52.0	-7.5	-3.0	55.5	50.0	-9.5	-5.0					60	50	45.5	46	-14.5	-4.0	45.5	46.0	-14.5	-4.0			55.5	51.5
343	1		2	Residenziale	3	250 / FF	70	60	52.0	50.5	SC	70	63.8	53.8	40.0	<35	-24.0	-19.5	38.0	<35	-26.0	-21.5					60	50	<35	<35	<-35	-28.0	<35	<35	<-35	-28.0			38.0	<35
344	1	ME2383	2	Residenziale	3	250 / FF	65	55	48.5	46.5	SC	65	62	52	52.5	47.0	-9.5	-5.0	51.5	46.0	-10.5	-6.0					60	50	36.5	36.5	-23.5	-13.5	36.5	36.5	-23.5	-13.5			51.5	46.5
344	2	ME2383	2	Residenziale	3	250 / FF	65	55	50.5	48.5	SC	65	62	52	54.0	48.5	-8.0	-3.5	52.5	47.0	-9.5	-5.0					60	50	38.5	38.5	-21.5	-11.5	38.5	38.5	-21.5	-11.5			52.5	47.5
345	1		5	Residenziale	2	250 / 250	65	55	50.0	47.0	FS	65	62	52	61.5	56.0	-0.5	4.0	59.0	53.5	-3.0	1.5			AS	65	62	52	48.5	48.5	-13.5	-3.5	48.5	48.5	-13.5	-3.5			59.0	54.5
346	1		5	Residenziale	2	250 / 250	65	55	43.0	39.5	FS	65	62	52	52.5	47.0	-9.5	-5.0	50.0	44.5	-12.0	-7.5			AS	65	62	52	42	42.5	-20.0	-9.5	42.0	42.5	-20.0	-9.5			51.0	46.5
347	1		2	Residenziale	3	250 / FF	65	55	50.5	49.5	SC	65	62	52	51.0	45.5	-11.0	-6.5	49.5	44.0	-12.5	-8.0					60	50	38.5	38.5	-21.5	-11.5	38.5	38.5	-21.5	-11.5			50.0	45.0
348	1		5	Residenziale	3	250 / FF	65	55	44.0	43.0			65	55	56.0	50.5	-9.0	-4.5	54.0	48.5	-11.0	-6.5					60	50	43.5	44	-16.5	-6.0	43.5	44.0	-16.5	-6.0			54.5	50.0
348	2		5	Residenziale	3	250 / FF	65	55	47.0	45.5			65	55	59.0	53.5	-6.0	-1.5	56.5	51.0	-8.5	-4.0					60	50	45.5	46	-14.5	-4.0	45.5	46.0	-14.5	-4.0			57.0	52.0

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
349	1		2	Residenziale	3	250 / FF	65	55	47.5	46.5	SC	65	62	52	50.0	44.5	-12.0	-7.5	47.5	42.0	-14.5	-10.0					60	50	37.5	37.5	-22.5	-12.5	37.5	37.5	-22.5	-12.5			48.0	43.5
349	2		2	Residenziale	3	250 / FF	65	55	49.0	48.0	SC	65	62	52	54.0	48.5	-8.0	-3.5	52.0	46.5	-10.0	-5.5					60	50	42.5	43	-17.5	-7.0	42.5	43.0	-17.5	-7.0			52.5	48.0
350	1		5	Residenziale	2	250 / 250	65	55	47.5	44.5	FS	65	62	52	59.0	54.0	-3.0	2.0	57.0	51.5	-5.0	-0.5			AS	65	62	52	46	46.5	-16.0	-5.5	46.0	46.5	-16.0	-5.5			57.5	52.5
351	1	ME2388	1	Residenziale	3	250 / FF	70	60	58.0	57.0	SC	70	63.8	53.8	39.0	<35	-25.0	-20.5	37.5	<35	-26.0	-21.5					60	50	<35	<35	<-35	-29.0	<35	<35	<-35	-29.0			37.5	<35
351	2	ME2388	1	Residenziale	3	250 / FF	70	60	60.5	59.5	SC	70	63.8	53.8	40.0	<35	-23.5	-19.0	39.0	<35	-24.5	-20.0					60	50	<35	<35	<-35	-25.5	<35	<35	<-35	-25.5			39.5	<35
351	3	ME2388	1	Residenziale	3	250 / FF	70	60	62.0	61.0	SC	70	63.8	53.8	43.0	37.5	-21.0	-16.5	42.0	36.5	-21.5	-17.0					60	50	<35	<35	-32.0	-22.0	<35	<35	-32.0	-22.0			42.5	37.0
351	4	ME2388	1	Residenziale	3	250 / FF	70	60	62.5	61.5	SC	70	63.8	53.8	44.5	39.0	-19.5	-15.0	44.0	38.5	-20.0	-15.5					60	50	<35	<35	-30.5	-20.0	<35	<35	-30.0	-20.0			44.0	39.0
351	5	ME2388	1	Residenziale	3	250 / FF	70	60	62.5	61.0	SC	70	63.8	53.8	45.5	40.0	-18.5	-14.0	44.5	39.0	-19.0	-14.5					60	50	<35	<35	-29.0	-18.5	<35	<35	-29.0	-18.5			45.0	40.0
352	1	ME2389	1	Residenziale	3	250 / FF	70	60	52.0	51.0	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	36.5	<35	-27.5	-23.0					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.5			36.5	<35
352	2	ME2389	1	Residenziale	3	250 / FF	70	60	54.5	53.5	SC	70	63.8	53.8	39.0	<35	-24.5	-20.0	38.0	<35	-26.0	-21.5					60	50	<35	<35	<-35	-28.0	<35	<35	<-35	-28.0			38.0	<35
352	3	ME2389	1	Residenziale	3	250 / FF	70	60	56.5	55.0	SC	70	63.8	53.8	41.0	35.5	-23.0	-18.5	40.0	<35	-23.5	-19.0					60	50	<35	<35	-34.0	-24.0	<35	<35	-34.0	-24.0			40.5	35.0
352	4	ME2389	1	Residenziale	3	250 / FF	70	60	57.0	56.0	SC	70	63.8	53.8	43.0	37.5	-20.5	-16.0	42.5	37.0	-21.0	-16.5					60	50	<35	<35	-32.0	-21.5	<35	<35	-32.0	-21.5			43.0	37.5
352	5	ME2389	1	Residenziale	3	250 / FF	70	60	57.5	56.0	SC	70	63.8	53.8	44.5	39.0	-19.5	-15.0	44.0	38.5	-20.0	-15.5					60	50	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			44.0	39.0
353	1	ME2392	1	Residenziale	3	250 / FF	70	60	45.5	45.0	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-30.0	<35	<35	<-35	-30.0			36.0	<35
353	2	ME2392	1	Residenziale	3	250 / FF	70	60	49.0	47.5	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-30.0	<35	<35	<-35	-30.0			36.0	<35
353	3	ME2392	1	Residenziale	3	250 / FF	70	60	51.5	50.0	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	36.0	<35	-27.5	-23.0					60	50	<35	<35	<-35	-29.0	<35	<35	<-35	-29.0			36.0	<35
353	4	ME2392	1	Residenziale	3	250 / FF	70	60	53.0	51.5	SC	70	63.8	53.8	38.5	<35	-25.5	-21.0	36.5	<35	-27.5	-23.0					60	50	<35	<35	<-35	-28.0	<35	<35	<-35	-28.0			36.5	<35
353	5	ME2392	1	Residenziale	3	250 / FF	70	60	55.5	54.0	SC	70	63.8	53.8	40.5	35.0	-23.0	-18.5	39.0	<35	-24.5	-20.0					60	50	<35	<35	-34.5	-24.5	<35	<35	-34.5	-24.5			39.5	<35
354	1	ME2393	1	Terziario	3	250 / FF	70	60	69.0	68.0	SC	70	63.8	53.8	40.0	<35	-23.5	-19.0	39.0	<35	-25.0	-20.5					60	50	<35	<35	<-35	-28.0	<35	<35	<-35	-28.0			39.0	<35
355	1		1	Residenziale	3	250 / FF	65	55	48.0	47.5	SC	65	62	52	36.0	<35	-26.0	-21.5	<35	<35	-28.0	-23.5					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			<35	<35
356	1		1	Residenziale	3	250 / FF	70	60	49.5	48.5	SC	70	63.8	53.8	37.5	<35	-26.0	-21.5	35.5	<35	-28.5	-24.0					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.5			35.5	<35
357	1	ME2391	1	Residenziale	3	250 / FF	70	60	54.5	53.5	SC	70	63.8	53.8	36.0	<35	-28.0	-23.5	<35	<35	-30.0	-25.5					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.5			<35	<35
357	2	ME2391	1	Residenziale	3	250 / FF	70	60	57.5	56.5	SC	70	63.8	53.8	36.0	<35	-28.0	-23.5	<35	<35	-30.0	-25.5					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.5			<35	<35
357	3	ME2391	1	Residenziale	3	250 / FF	70	60	60.0	58.5	SC	70	63.8	53.8	36.0	<35	-27.5	-23.0	<35	<35	-29.5	-25.0					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			<35	<35
357	4	ME2391	1	Residenziale	3	250 / FF	70	60	61.0	60.0	SC	70	63.8	53.8	36.5	<35	-27.0	-22.5	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	-30.0	<35	<35	<-35	-29.5			35.0	<35
357	5	ME2391	1	Residenziale	3	250 / FF	70	60	61.5	60.0	SC	70	63.8	53.8	40.0	<35	-24.0	-19.5	38.5	<35	-25.5	-21.0					60	50	<35	<35	<-35	-25.5	<35	<35	<-35	-25.5			38.5	<35
358	1	ME2390	1	Residenziale	3	250 / FF	70	60	50.5	49.5	SC	70	63.8	53.8	38.0	<35	-26.0	-21.0	36.0	<35	-27.5	-23.0					60	50	<35	<35	<-35	-30.0	<35	<35	<-35	-30.0			36.0	<35
358	2	ME2390	1	Residenziale	3	250 / FF	70	60	53.5	52.0	SC	70	63.8	53.8	38.5	<35	-25.0	-20.5	37.0	<35	-27.0	-22.5					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.5			37.0	<35
358	3	ME2390	1	Residenziale	3	250 / FF	70	60	54.0	52.5	SC	70	63.8	53.8	39.5	<35	-24.0	-19.5	38.0	<35	-25.5	-21.0					60	50	<35	<35	<-35	-27.5	<35	<35	<-35	-27.5			38.0	<35
358	4	ME2390	1	Residenziale	3	250 / FF	70	60	54.0	53.0	SC	70	63.8	53.8	41.0	35.5	-22.5	-18.0	40.0	<35	-24.0	-19.5					60	50	<35	<35	<-35	-25.5	<35	<35	<-35	-25.5			40.0	<35
358	5	ME2390	1	Residenziale	3	250 / FF	70	60	54.5	53.0	SC	70	63.8	53.8	42.5	37.0	-21.5	-17.0	41.0	35.5	-22.5	-18.0					60	50	<35	<35	-33.0	-23.0	<35	<35	-33.0	-23.0			41.5	36.5
359	1	ME2396	1	Residenziale	3	FF / -	60	50	68.0	67.0			60	50	39.0	<35	-21.0	-16.5	38.0	<35	-22.0	-17.5					60	50	<35	<35	<-35	-27.0	<35	<35	<-35	-27.0			38.0	<35
360	1		4	Residenziale	3	250 / FF	65	55	49.0	48.0	SC	65	62	52	40.5	35.0	-21.5	-17.0	38.5	<35	-23.5	-19.0					60	50	<35	<35	-34.5	-24.5	<35	<35	-34.5	-24.5			39.0	<35
361	1	ME2397	1	Residenziale	3	FF / -	60	50	68.0	67.0			60	50	38.0	<35	-22.0	-17.5	36.5	<35	-23.5	-19.0					60	50	<35	<35	<-35	-28.0	<35	<35	<-35	-27.5			37.0	<35
362	1		1	Residenziale	3	250 / FF	70	60	48.5	48.0	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	35.5	<35	-28.0	-23.5					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.0			35.5	<35
362	2		1	Residenziale	3	250 / FF	70	60	50.0	49.5	SC	70	63.8	53.8	38.5	<35	-25.5	-21.0	36.0	<35	-27.5	-23.0					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.0			36.5	<35
363	1		1	Residenziale	3	250 / FF	65	55	48.5	48.0	SC	65	62	52	38.0	<35	-24.0	-19.5	36.0	<35	-26.0	-21.5					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.5			36.0	<35
364	1	ME2403	1	Residenziale	3	FF / -	60	50	65.5	64.5			60	50	37.5	<35	-22.5	-18.0	35.5	<35	-24.5	-20.0					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-30.5			35.5	<35
364	2	ME2403	1	Residenziale	3	FF / -	60	50	66.0	65.0			60	50	38.0	<35	-22.0	-17.5	36.0	<35	-24.0	-19.5					60	50	<35	<35	<-35	-29.0	<35	<35	<-35	-29.0			36.0	<35
365	1		1	Residenziale	3	250 / FF	70	60	50.5	49.5	SC	70	63.8	53.8	37.5	<35	-26.5	-22.0	35.5	<35	-28.5	-24.0					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-30.0			35.5	<35
365	2		1	Residenziale	3	250 / FF	70	60	52.0	51.0	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-30.0	<35	<35	<-35	-30.0			36.0	<35
366	1		1	Residenziale	3	250 / FF	65	55	49.0	48.0	SC	65	62	52	38.0	<35	-24.0	-19.5	35.5	<35	-26.5	-22.0					60	50	<35	<35	<-35	-28.5	<35	<35	<-35	-28.5			36.0	<35
367	1		1	Residenziale	TTN	FF / -	70	60	61.0	60.5			70	60	44.0	38.5	-26.0	-21.5	42.5	37.0	-27.5	-23.0					70	60	<35	<35	<-35	-28.5	<35	<35	<-35	-28.5			43.0	38.0
368	1		1	Residenziale	3	FF / -	60	50	61.0	60.5			60	50	45.0	39.5	-15.0	-10.5	43.5	37.5	-16.5	-12.5					60	50	<35	<35	-27.5	-17.0	<35	<35	-27.5	-17.0			43.5	39.0
369	1	ME2398	1	Residenziale	3	FF / -	60	50	63.5	62.5			60	50	37.5	<35	-22.5	-18.0	36.5	<35	-23.5	-19.0					60	50	<35	<35	<-35	-30.0	<35	<35	<-35	-30.0			36.5	<35
370	1		1	Residenziale	3	250 / FF	70	60	48.5	47.5	SC	70	63.8	53.8	38.0	<35	-25.5	-21.0	36.5	<35	-27.5	-23.0					60	50	<35	<35	<-35	-30.0	<35	<35	<-35	-29.5			36.5	<35
371	1		1	Residenziale	3	FF / -	60	50	52.5	51.5			60	50	45.0	39.5	-15.0	-10.5	43.5	37.5	-16.5	-12.5					60	50	<35	<35	-26.5	-16.0	<35	<35	-26.5	-16.0			43.5	39.0
372	1	ME2411	1	Residenziale	3	250 / FF	70	60	46.5	45.5	SC	70	63.8	53.8	38.5	<35	-25.5	-21.0	36.0	<35	-28.0	-23.0					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.5			36.0	<35
372	2	ME2411	1	Residenziale	3	250 / FF	70	60	48.0	47.5	SC	70	63.8	53.8	38.5	<35	-25.0	-20.5	36.5	<35	-27.5	-23.0					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.5			36.5	<35
373	1	ME2404	1	Residenziale	3	250 / FF	70	60	56.0	55.0	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			<35	<35
373	2	ME2404	1	Residenziale	3	250 / FF	70	60	58.5	57.5	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	35.5	<35	-28.5	-24.0					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.5			35.5	<35
373	3	ME2404	1	Residenziale	3	250 / FF	70	60	59.5	58.0	SC	70	63.8	53.8	37.5	<35	-26.5	-22.0	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-29.0	<35	<35	<-35	-29.0			36.0	<35
373	4	ME2404	1	Residenziale	3	250 / FF	70	60	59.5	58.5	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	36.5	<35	-27.5	-23.0					60	50	<35	<35	<-35	-28.0	<35	<35	<-35	-28.0			36.5	<35
373	5	ME2404	1	Residenziale	3	250 / FF	70	60	60.0	58.5	SC	70	63.8	53.8	39.0	<35	-24.5	-20.0	38.0	<35	-26.0	-21.5					60	50	<35	<35	<-35	-26.0	<35	<35	<-35	-26.0			38.0	<35
374	1	ME2405	1	Residenziale	3	250 / FF	70	60	50.0	49.5	SC	70	63.8	53.8	36.5	<35	-27.5	-23.0	<35	<35	-29.5	-25.0					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			<35	<35
374	2	ME2405	1	Residenziale	3	250 / FF	70	60	55.5	54.0	SC	70	63.8	53.8	36.5	<35	-27.0	-22.5	<35	<35	-29.5	-24.5					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-30.5			<35	<35
374	3	ME2405	1	Residenziale	3	250 / FF	70	60	56.5	55.0	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	35.0	<35	-29.0	-24.0					60	50	<35	<35	<-35	-30.0	<35	<35	<-35	-29.5			35.0	<35
374	4	ME2405	1	Residenziale	3	250 / FF	70	60	56.5	55.5	SC	70	63.8	53.8	37.5	<35	-26.5	-22.0	35.5	<35	-28.0	-23.5					60	50	<35	<35	<-35	-29.0	<35	<35	<-35	-29.0			35.5	<35
374	5	ME2405	1	Residenziale	3	250 / FF	70	60	56.5	55.5	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	36.5	<35	-27.5	-23.0					60	50	<35	<35	<-35	-28.0	<35	<35	<-35	-28.0			36.5	<35
375	1		1	Residenziale	3	FF / -	60	50	50.5	50.0			60	50	44.5	39.0	-15.5	-11.0	43.0	37.0	-17.0	-13.0					60	50	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			43.0	38.5
376	1	ME2406	1	Residenziale	3	250 / FF	70	60	43.5	43.0	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-29.0	<35	<35	<-35	-29.0			36.0	<35
376	2	ME2406	1	Residenziale	3	250 / FF	70	60	46.0	45.0	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	36.0	<35	-28.0	-23.0					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.0			36.0	<35
376	3	ME2406	1	Residenziale	3	250 / FF	70	60	47.0	46.0	SC	70	63.8	53.8	38.0	<35	-25.5	-21.0	36.0	<35	-27.5	-23.0					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.5			36.0	<35
376	4	ME2406	1	Residenziale	3	250 / FF	70	60	49.0	48.0	SC	70	63.8	53.8	38.5	<35	-25.5	-21.0	36.5	<35	-27.5	-23.0					60	50	<35	<35	<-35	-29.0	<35	<35	<-35	-29.0			36.5	<35
376	5	ME2406	1	Residenziale	3	250 / FF	70	60	52.0	51.0	SC	70	63.8	53.8	38.5	<35	-25.0	-20.5	36.5	<35	-27.0	-22.5					60	50	<35	<35	<-35	-29.0	<35	<35	<-35	-29.0			36.5	<35
377	1		1	Residenziale	3	FF / -	60	50	45.0	44.0			60	50	38.0	<35	-22.0	-18.0	35.5	<35	-24.5	-20.0					60	50	<35	<35	<-35	-27.5	<35	<35	<-35	-27.0			36.0	<35
378	1		1	Residenziale	3	FF / -	60	50	54.0	53.5			60	50	42.5	37.0	-17.5	-13.0	41.5	36.0	-18.5	-14.0					60	50	<35	<35	-31.5	-21.0	<35	<35	-31.0	-21.0			41.5	37.0
379	1		1	Residenziale	3	FF / -	60	50	53.0	52.5			60	50	42.0	36.5	-18.0	-13.5	41.0	35.5	-19.0	-14.5					60	50	<35	<35	-32.0	-21.5	<35	<35	-32.0	-21.5			41.0	36.0
379	2		1	Residenziale	3	FF / -	60	50	55.0	54.0			60	50	42.5	37.0	-17.5	-13.0	41.5	36.0	-18.5	-14.0					60	50	<35	<35	-31.0	-21.0	<35	<35	-31.0	-21.0			41.5	37.0
380	1	ME2407	1	Residenziale	3	250 / FF	70	60	55.5	55.0	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			<35	<35
380	2	ME2407	1	Residenziale	3	250 / FF	70	60	58.5	57.5	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-30.5			35.0	<35
380	3	ME2407	1	Residenziale	3	250 / FF	70	60	59.0	58.0	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	35.0	<35	-29.0	-24.5					60	50	<35	<35	<-35	-30.0	<35	<35	<-35	-29.5			35.0	<35
381	1		1	Residenziale	3	FF / -	60	50	55.0	54.0			60	50	41.0	35.5	-19.0	-14.5	40.0	<35	-20.0	-15.5					60	50	<35	<35	-32.0	-21.5	<35	<35	-32.0	-21.5			40.5	35.5
382	1	ME2408	4	Residenziale	3	250 / FF	70	60	52.5	51.5	SC	70	63.8	53.8	36.5	<35	-27.0	-22.5	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-30.0			<35	<35
382	2	ME2408	4	Residenziale	3	250 / FF	70	60	54.5	53.5	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	-30.0	<35	<35	<-35	-30.0			<35	<35
382	3	ME2408	4	Residenziale	3	250 / FF	70	60	55.0	53.5	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.5			35.0	<35
382	4	ME2408	4	Residenziale	3	250 / FF	70	60	55.5	54.5	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	35.0	<35	-29.0	-24.0					60	50	<35	<35	<-35	-29.0	<35	<35	<-35	-29.0			35.0	<35
383	1		1	Residenziale	3	FF / -	60	50	51.0	50.5			60	50	43.5	38.0	-16.5	-12.0	42.0	36.5	-18.0	-13.5					60	50	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			42.5	37.5
384	1	ME2409	4	Residenziale	3	250 / FF	70	60	47.5	46.0	SC	70	63.8	53.8	37.5	<35	-26.0	-21.5	35.5	<35	-28.5	-24.0					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.5			35.5	<35
384	2	ME2409	4	Residenziale	3	250 / FF	70	60	49.0	48.0	SC	70	63.8	53.8	37.5	<35	-26.0	-21.5	35.5	<35	-28.0	-23.5					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.5			35.5	<35
384	3	ME2409	4	Residenziale	3	250 / FF	70	60	50.0	49.0	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	35.5	<35	-28.0	-23.5					60	50	<35	<35	<-35	-29.0	<35	<35	<-35	-29.0			36.0	<35
385	1	ME2410	4	Residenziale	3	250 / FF	70	60	42.0	41.5	SC	70	63.8	53.8	38.0	<35	-25.5	-21.0	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-28.5	<35	<35	<-35	-28.5			36.0	<35
385	2	ME2410	4	Residenziale	3	250 / FF	70	60	45.0	44.5	SC	70	63.8	53.8	38.0	<35	-25.5	-21.0	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-29.0	<35	<35	<-35	-28.5			36.0	<35
385	3	ME2410	4	Residenziale	3	250 / FF	70	60	48.0	47.5	SC	70	63.8	53.8	38.5	<35	-25.0	-20.5	36.5	<35	-27.5	-23.0					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.0			36.5	<35
386	1		4	Residenziale	3	250 / FF	65	55	49.5	47.0	SC	65	62	52	40.0	<35	-22.0	-17.5	38.0	<35	-24.0	-19.5					60	50	<35	<35	<-35	-27.5	<35	<35	<-35	-27.5			38.0	<35
386	2		4	Residenziale	3	250 / FF	65	55	50.0	47.5	SC	65	62	52	41.5	36.0	-20.5	-16.0	40.0	<35	-22.0	-17.5					60	50	<35	<35	<-35	-27.5	<35	<35	<-35	-27.0			40.0	<35
386	3		4	Residenziale	3	250 / FF	65	55	50.0	48.0	SC	65	62	52	44.5	39.0	-17.5	-13.0	43.0	37.5	-19.0	-14.5					60	50	<35	<35	<-35	-25.5	<35	<35	<-35	-25.5			43.0	37.5
387	1		4	Residenziale	3	250 / FF	65	55	50.0	45.5			65	55	45.0	39.5	-20.0	-15.5	43.0	37.5	-22.0	-17.5					60	50	<35	<35	-35.0	-24.5	<35	<35	-34.5	-24.5			43.0	37.5
387	2		4	Residenziale	3	250 / FF	65	55	50.5	46.0			65	55	50.5	45.5	-14.5	-9.5	49.5	44.0	-15.5	-11.0					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			49.5	44.5
388	1	ME2413	4	Residenziale	3	250 / FF	70	60	40.0	39.5	SC	70	63.8	53.8	38.0	<35	-25.5	-21.0	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-28.5	<35	<35	<-35	-28.5			36.0	<35
388	2	ME2413	4	Residenziale	3	250 / FF	70	60	43.5	43.0	SC	70	63.8	53.8	38.0	<35	-25.5	-21.0	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-28.5	<35	<35	<-35	-28.5			36.0	<35
389	1	ME2412	4	Residenziale	3	250 / FF	70	60	49.0	47.5	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	35.5	<35	-28.0	-23.5					60	50	<35	<35	<-35	-29.0	<35	<35	<-35	-29.0			36.0	<35
389	2	ME2412	4	Residenziale	3	250 / FF	70	60	50.0	49.0	SC	70	63.8	53.8	38.0	<35	-25.5	-21.0	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-29.0	<35	<35	<-35	-29.0			36.0	<35
389	3	ME2412	4	Residenziale	3	250 / FF	70	60	50.5	49.5	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	35.5	<35	-28.0	-23.5					60	50	<35	<35	<-35	-30.0	<35	<35	<-35	-30.0			35.5	<35
390	1		1	Industriale	3	FF / -	60	50	57.5	56.5			60	50	38.5	<35	-21.5	-17.0	37.5	<35	-22.5	-18.0					60	50	<35	<35	<-35	-26.0	<35	<35	<-35	-26.0			37.5	<35
391	1		1	Residenziale	3	FF / -	60	50	46.5	46.5			60	50	41.0	35.5	-19.0	-14.5	40.0	<35	-20.0	-15.5					60	50	<35	<35	-33.0	-22.5	<35	<35	-33.0	-22.5			40.5	35.5
391	2		1	Residenziale	3	FF / -	60	50	50.0	49.5			60	50	43.0	37.5	-17.0	-12.5	41.5	36.0	-18.5	-14.0					60	50	<35	<35	-31.0	-20.5	<35	<35	-31.0	-20.5			42.0	37.0
392	1		1	Residenziale	3	FF / FF	60	50	64.0	63.0			60	50	36.5	<35	-23.5	-19.0	<35	<35	-26.0	-21.5					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			<35	<35
393	1		1	Residenziale	3	FF / -	60	50	50.5	50.0			60	50	41.5	36.0	-18.5	-14.0	40.5	35.0	-19.5	-15.0					60	50	<35	<35	-32.5	-22.0	<35	<35	-32.5	-22.0			40.5	36.0
394	1		1	Residenziale	3	FF / -	60	50	58.0	57.0			60	50	36.0	<35	-24.0	-19.5	<35	<35	-26.5	-21.5					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-30.5			<35	<35
395	1	ME2414	4	Residenziale	3	250 / FF	70	60	59.5	58.5	SC	70	63.8	53.8	36.5	<35	-27.5	-23.0	<35	<35	-29.5	-25.0					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			<35	<35
395	2	ME2414	4	Residenziale	3	250 / FF	70	60	60.0	58.5	SC	70	63.8	53.8	36.5	<35	-27.0	-22.5	<35	<35	-29.5	-25.0					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			<35	<35
395	3	ME2414	4	Residenziale	3	250 / FF	70	60	60.0	58.5	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-30.5			35.0	<35
396	1		4	Residenziale	3	250 / FF	70	60	53.5	52.0	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			35.0	<35
397	1		4	Residenziale	3	250 / FF	70	60	48.5	47.5	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	35.0	<35	-29.0	-24.5					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			35.0	<35
398	1		1	Residenziale	3	FF / -	60	50	47.0	46.5			60	50	39.5	<35	-20.5	-16.0	37.5	<35	-22.5	-18.0					60	50	<35	<35	-34.5	-24.5	<35	<35	-34.5	-24.5			38.0	<35
398	2		1	Residenziale	3	FF / -	60	50	49.0	48.5			60	50	40.5	<35	-19.5	-15.0	39.0	<35	-21.0	-17.0					60	50	<35	<35	-33.5	-23.5	<35	<35	-33.5	-23.5			39.0	<35
398	3		1	Residenziale	3	FF / -	60	50	51.5	51.0			60	50	42.5	37.0	-17.5	-13.0	41.5	36.0	-18.5	-14.0					60	50	<35	<35	-31.5	-21.0	<35	<35	-31.5	-21.0			41.5	36.5
399	1		4	Residenziale	3	250 / FF	70	60	50.0	49.0	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	35.5	<35	-28.0	-23.5					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-30.5			36.0	<35

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
400	1		1	Residenziale	3	FF / -	60	50	61.5	60.0			60	50	36.5	<35	-23.5	-19.0	<35	<35	-25.5	-21.0					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-30.5			<35	<35
400	2		1	Residenziale	3	FF / -	60	50	62.0	60.5			60	50	37.0	<35	-23.0	-18.5	<35	<35	-25.0	-20.5					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-30.0			35.0	<35
401	1		1	Residenziale	3	FF / -	60	50	59.0	58.0			60	50	37.5	<35	-22.5	-18.5	35.0	<35	-25.0	-21.0					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.5			35.0	<35
402	1		1	Residenziale	3	FF / -	60	50	49.5	49.0			60	50	36.5	<35	-23.5	-19.0	<35	<35	-25.5	-21.5					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-30.5			<35	<35
403	1		1	Residenziale	3	FF / -	60	50	50.0	49.0			60	50	36.0	<35	-24.0	-19.5	<35	<35	-26.0	-21.5					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			<35	<35
404	1		1	Residenziale	TTN	FF / -	70	60	40.5	40.0			70	60	38.5	<35	-31.5	-27.5	36.5	<35	-33.5	-29.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
405	1	ME2435	4	Commerciale	3	FF / -	60	50	65.5	64.0			60	50	35.5	<35	-24.5	-20.0	<35	<35	-27.0	-22.5					60	50	<35	<35	<-35	-32.5	<35	<35	<-35	-32.0			<35	<35
406	1		4	Residenziale	3	250 / FF	70	60	53.5	52.0	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.5			35.0	<35
407	1		4	Residenziale	3	250 / FF	70	60	64.0	62.5	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	35.0	<35	-28.5	-24.0					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.5			35.5	<35
408	1		1	Residenziale	3	FF / -	60	50	57.5	56.5			60	50	36.5	<35	-23.5	-19.5	<35	<35	-26.0	-21.5					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			<35	<35
408	2		1	Residenziale	3	FF / -	60	50	61.0	60.0			60	50	37.5	<35	-22.5	-18.5	<35	<35	-25.0	-21.0					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-30.0			<35	<35
409	1		1	Residenziale	3	FF / -	60	50	51.0	50.0			60	50	36.0	<35	-24.0	-19.5	<35	<35	-26.0	-21.5					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			<35	<35
409	2		1	Residenziale	3	FF / -	60	50	54.0	52.5			60	50	37.0	<35	-23.0	-18.5	<35	<35	-25.5	-21.0					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-30.5			<35	<35
410	1		4	Residenziale	3	FF / FF	60	50	68.5	67.0			60	50	35.5	<35	-24.5	-20.0	<35	<35	-26.5	-22.0					60	50	<35	<35	<-35	-32.5	<35	<35	<-35	-32.5			<35	<35
411	1		4	Residenziale	3	250 / FF	70	60	51.5	50.0	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.5			<35	<35
412	1		4	Residenziale	3	250 / FF	70	60	53.5	52.0	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.0			35.0	<35
412	2		4	Residenziale	3	250 / FF	70	60	54.5	53.0	SC	70	63.8	53.8	37.5	<35	-26.5	-22.0	35.0	<35	-28.5	-24.0					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.0			35.5	<35
412	3		4	Residenziale	3	250 / FF	70	60	55.5	54.0	SC	70	63.8	53.8	37.5	<35	-26.0	-21.5	35.5	<35	-28.5	-24.0					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.0			35.5	<35
413	1		1	Residenziale	3	FF / -	60	50	52.0	50.5			60	50	36.0	<35	-24.0	-19.5	<35	<35	-26.5	-22.0					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			<35	<35
414	1		1	Residenziale	TTN	FF / -	70	60	38.5	38.0			70	60	37.0	<35	-33.0	-28.5	<35	<35	<-35	-30.5					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
415	1		1	Residenziale	TTN	FF / -	70	60	48.0	47.5			70	60	38.5	<35	-31.5	-27.0	37.0	<35	-33.0	-29.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
416	1		4	Residenziale	3	250 / FF	70	60	65.0	63.5	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-31.5			<35	<35
417	1		1	Residenziale	TTN	FF / -	70	60	41.0	41.0			70	60	38.0	<35	-32.0	-28.0	35.0	<35	-35.0	-31.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
418	1		1	Residenziale	TTN	FF / -	70	60	43.0	43.5			70	60	38.5	<35	-31.5	-27.5	36.5	<35	-33.5	-29.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
419	1		1	Residenziale	TTN	FF / -	70	60	44.5	45.0			70	60	37.5	<35	-32.5	-28.0	35.0	<35	-35.0	-31.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
420	1		4	Residenziale	3	FF / -	60	50	59.0	58.0			60	50	36.0	<35	-24.0	-19.5	<35	<35	-26.0	-21.5					60	50	<35	<35	<-35	-33.0	<35	<35	<-35	-32.5			<35	<35
420	2		4	Residenziale	3	FF / -	60	50	61.0	59.5			60	50	36.0	<35	-24.0	-19.5	<35	<35	-26.0	-21.5					60	50	<35	<35	<-35	-33.0	<35	<35	<-35	-32.5			<35	<35
421	1		1	Residenziale	TTN	FF / -	70	60	38.5	37.5			70	60	36.5	<35	-33.5	-29.5	<35	<35	<-35	-32.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
422	1		4	Residenziale	TTN	FF / -	70	60	47.5	46.5			70	60	37.5	<35	-32.5	-28.5	35.0	<35	-35.0	-30.5					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
423	1		1	Residenziale	TTN	FF / -	70	60	44.0	45.0			70	60	37.5	<35	-32.5	-28.5	<35	<35	<-35	-31.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
424	1	ME2434	4	Commerciale	3	FF / FF	60	50	64.0	63.0			60	50	35.5	<35	-24.5	-20.0	<35	<35	-26.5	-22.0					60	50	<35	<35	<-35	-33.0	<35	<35	<-35	-33.0			<35	<35
425	1		1	Residenziale	TTN	FF / -	70	60	37.5	35.5			70	60	36.0	<35	-34.0	-29.5	<35	<35	<-35	-32.5					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
426	1		1	Residenziale	TTN	FF / -	70	60	39.5	38.5			70	60	37.0	<35	-33.0	-29.0	<35	<35	<-35	-32.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
427	1		4	Residenziale	TTN	FF / -	70	60	46.5	45.5			70	60	38.0	<35	-32.0	-28.0	35.0	<35	-35.0	-30.5					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
428	1		1	Residenziale	TTN	FF / -	70	60	40.5	40.0			70	60	37.5	<35	-32.5	-28.5	35.0	<35	-35.0	-31.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
429	1		1	Residenziale	TTN	FF / -	70	60	43.0	43.5			70	60	38.0	<35	-32.0	-28.0	35.0	<35	-35.0	-30.5					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
430	1		4	Residenziale	3	FF / -	60	50	47.5	47.0			60	50	39.0	<35	-21.0	-17.5	36.0	<35	-24.0	-20.5					60	50	<35	<35	<-35	-34.0	<35	<35	<-35	-33.5			36.0	<35
431	1	ME2415	4	Residenziale	3	FF / FF	60	50	67.0	65.5			60	50	37.0	<35	-23.0	-18.5	<35	<35	-25.0	-20.5					60	50	<35	<35	<-35	-32.5	<35	<35	<-35	-32.0			35.0	<35
431	2	ME2415	4	Residenziale	3	FF / FF	60	50	66.5	65.0			60	50	37.0	<35	-23.0	-18.5	<35	<35	-25.0	-20.5					60	50	<35	<35	<-35	-32.5	<35	<35	<-35	-32.0			35.0	<35
431	3	ME2415	4	Residenziale	3	FF / FF	60	50	65.5	64.0			60	50	37.5	<35	-22.5	-18.0	35.0	<35	-25.0	-20.5					60	50	<35	<35	<-35	-32.5	<35	<35	<-35	-32.0			35.0	<35
432	1	ME2416	4	Residenziale	3	FF / FF	60	50	67.0	66.0			60	50	37.0	<35	-23.0	-18.5	35.0	<35	-25.0	-20.5					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-32.0			35.0	<35
432	2	ME2416	4	Residenziale	3	FF / FF	60	50	66.5	65.5			60	50	37.0	<35	-23.0	-18.5	35.0	<35	-25.0	-20.5					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-32.0			35.0	<35
432	3	ME2416	4	Residenziale	3	FF / FF	60	50	65.5	64.0			60	50	37.0	<35	-23.0	-18.5	<35	<35	-25.5	-21.0					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-31.5			<35	<35
433	1		4	Residenziale	3	250 / FF	70	60	53.5	51.0	SC	70	63.8	53.8	38.5	<35	-25.5	-21.0	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-30.5			36.0	<35
433	2		4	Residenziale	3	250 / FF	70	60	54.0	51.0	SC	70	63.8	53.8	38.5	<35	-25.0	-20.5	36.5	<35	-27.5	-23.0					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-30.5			36.5	<35
434	1	ME2417	4	Residenziale	3	250 / FF	70	60	70.0	68.0	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-31.5			35.0	<35
434	2	ME2417	4	Residenziale	3	250 / FF	70	60	68.5	66.5	SC	70	63.8	53.8	37.5	<35	-26.5	-22.0	35.0	<35	-28.5	-24.0					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-31.5			35.0	<35
434	3	ME2417	4	Residenziale	3	250 / FF	70	60	67.0	65.0	SC	70	63.8	53.8	37.5	<35	-26.0	-21.5	35.5	<35	-28.5	-24.0					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-31.5			35.5	<35
434	4	ME2417	4	Residenziale	3	250 / FF	70	60	66.0	63.5	SC	70	63.8	53.8	38.5	<35	-25.0	-21.0	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-31.5			36.0	<35
434	5	ME2417	4	Residenziale	3	250 / FF	70	60	65.0	62.5	SC	70	63.8	53.8	39.0	<35	-24.5	-20.5	36.5	<35	-27.0	-23.0					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.0			36.5	<35
434	6	ME2417	4	Residenziale	3	250 / FF	70	60	64.5	62.0	SC	70	63.8	53.8	40.5	<35	-23.0	-19.0	38.0	<35	-26.0	-22.0					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-30.5			38.0	<35
435	1	ME2431	4	Commerciale	3	FF / FF	60	50	63.5	60.5			60	50	39.5	<35	-20.5	-16.5	37.0	<35	-23.0	-19.0					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-32.0			37.0	<35
436	1	ME2418	4	Residenziale	3	250 / FF	70	60	60.0	58.0	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-31.5			<35	<35
436	2	ME2418	4	Residenziale	3	250 / FF	70	60	60.0	58.0	SC	70	63.8	53.8	37.5	<35	-26.5	-22.0	35.0	<35	-29.0	-24.5					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-31.5			35.0	<35
436	3	ME2418	4	Residenziale	3	250 / FF	70	60	59.5	57.5	SC	70	63.8	53.8	37.5	<35	-26.0	-21.5	35.5	<35	-28.5	-24.0					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-31.5			35.5	<35
436	4	ME2418	4	Residenziale	3	250 / FF	70	60	59.0	57.0	SC	70	63.8	53.8	38.5	<35	-25.0	-21.0	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-31.5			36.0	<35
436	5	ME2418	4	Residenziale	3	250 / FF	70	60	58.5	56.5	SC	70	63.8	53.8	39.0	<35	-24.5	-20.5	36.5	<35	-27.5	-23.0					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.5			36.5	<35
436	6	ME2418	4	Residenziale	3	250 / FF	70	60	58.0	56.0	SC	70	63.8	53.8	40.0	<35	-24.0	-19.5	37.5	<35	-26.5	-22.5					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.5			37.5	<35
437	1	ME2419	4	Residenziale	3	250 / FF	70	60	73.0	68.0	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-31.5			35.0	<35
437	2	ME2419	4	Residenziale	3	250 / FF	70	60	71.0	66.0	SC	70	63.8	53.8	38.5	<35	-25.5	-21.0	35.5	<35	-28.0	-23.5					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-31.5			36.0	<35
437	3	ME2419	4	Residenziale	3	250 / FF	70	60	69.0	64.5	SC	70	63.8	53.8	39.0	<35	-25.0	-20.5	36.5	<35	-27.5	-23.0					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-31.5			36.5	<35
437	4	ME2419	4	Residenziale	3	250 / FF	70	60	67.5	63.0	SC	70	63.8	53.8	40.0	<35	-24.0	-19.5	37.0	<35	-26.5	-22.5					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.5			37.0	<35
437	5	ME2419	4	Residenziale	3	250 / FF	70	60	66.5	62.0	SC	70	63.8	53.8	40.5	<35	-23.5	-19.5	37.5	<35	-26.5	-22.0					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.5			37.5	<35
437	6	ME2419	4	Residenziale	3	250 / FF	70	60	65.5	61.0	SC	70	63.8	53.8	41.0	<35	-23.0	-19.0	38.0	<35	-26.0	-22.0					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.0			38.0	<35
438	1		4	Residenziale	3	250 / FF	70	60	60.0	54.5	SC	70	63.8	53.8	38.5	<35	-25.0	-20.5	36.0	<35	-27.5	-23.0					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.0			36.5	<35
439	1	ME2420	4	Residenziale	3	250 / FF	70	60	72.0	66.5	SC	70	63.8	53.8	38.5	<35	-25.5	-21.0	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-31.5			36.0	<35
440	1		4	Residenziale	3	FF / FF	60	50	62.0	57.0			60	50	38.5	<35	-21.5	-17.0	36.0	<35	-24.0	-19.5					60	50	<35	<35	<-35	-32.5	<35	<35	<-35	-32.5			36.0	<35
441	1		4	Residenziale	3	250 / FF	70	60	53.5	48.5	SC	70	63.8	53.8	38.0	<35	-25.5	-21.0	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			36.0	<35
441	2		4	Residenziale	3	250 / FF	70	60	56.5	51.5	SC	70	63.8	53.8	38.5	<35	-25.5	-21.0	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			36.0	<35
442	1		4	Residenziale	3	250 / FF	70	60	52.5	47.5	SC	70	63.8	53.8	38.5	<35	-25.5	-21.0	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			36.0	<35
443	1	ME2421	4	Residenziale	3	250 / FF	70	60	70.0	64.5	SC	70	63.8	53.8	38.5	<35	-25.5	-21.0	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.0			36.0	<35
443	2	ME2421	4	Residenziale	3	250 / FF	70	60	69.5	64.0	SC	70	63.8	53.8	39.0	<35	-25.0	-20.5	36.0	<35	-27.5	-23.0					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.0			36.5	<35
444	1		4	Residenziale	3	250 / FF	70	60	67.5	62.0	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	35.5	<35	-28.0	-23.5					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-30.5			35.5	<35
445	1		4	Residenziale	3	250 / FF	70	60	68.5	63.5	SC	70	63.8	53.8	38.0	<35	-25.5	-21.0	36.0	<35	-28.0	-23.5					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.5			36.0	<35
446	1		4	Residenziale	3	250 / FF	70	60	64.5	59.5	SC	70	63.8	53.8	40.5	35.0	-23.0	-19.0	38.0	<35	-25.5	-21.5					60	50	<35	<35	<-35	-33.5	<35	<35	<-35	-33.0			38.0	<35
447	1		4	Residenziale	3	250 / FF	70	60	57.0	52.0	SC	70	63.8	53.8	40.0	<35	-24.0	-19.5	37.5	<35	-26.0	-21.5					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.5			38.0	<35
447	2		4	Residenziale	3	250 / FF	70	60	58.5	53.5	SC	70	63.8	53.8	40.5	<35	-23.5	-19.0	38.0	<35	-26.0	-21.5					60	50	<35	<35	<-35	-29.0	<35	<35	<-35	-28.5			38.0	<35
448	1		4	Residenziale	3	250 / FF	70	60	65.0	59.5	SC	70	63.8	53.8	38.5	<35	-25.5	-21.0	36.0	<35	-27.5	-23.0					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			36.5	<35
449	1		4	Residenziale	3	250 / FF	70	60	51.0	46.0	PA,SC	65,70	62.9	52.9	40.5	<35	-22.5	-18.0	38.0	<35	-25.0	-20.5					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.5			38.0	<35
449	2		4	Residenziale	3	250 / FF	70	60	53.0	48.0	PA,SC	65,70	62.9	52.9	40.5	35.0	-22.5	-18.0	38.0	<35	-24.5	-20.0					60	50	<35	<35	<-35	-28.5	<35	<35	<-35	-28.5			38.5	<35
449	3		4	Residenziale	3	250 / FF	70	60	54.5	49.5	PA,SC	65,70	62.9	52.9	41.0	35.5	-22.0	-17.5	38.5	<35	-24.5	-20.0					60	50	<35	<35	<-35	-28.0	<35	<35	<-35	-28.0			38.5	<35
450	1		4	Residenziale	3	250 / FF	70	60	57.0	51.5	PA,SC	65,70	62.9	52.9	39.5	<35	-23.0	-18.5	37.5	<35	-25.5	-21.0					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.0			37.5	<35
450	2		4	Residenziale	3	250 / FF	70	60	57.5	52.5	PA,SC	65,70	62.9	52.9	40.5	<35	-22.5	-18.0	38.0	<35	-25.0	-20.5					60	50	<35	<35	<-35	-28.5	<35	<35	<-35	-28.0			38.0	<35
451	1		4	Residenziale	3	250 / FF	70	60	60.5	55.5	SC	70	63.8	53.8	41.0	35.5	-23.0	-18.5	38.0	<35	-25.5	-21.5					60	50	<35	<35	<-35	-34.0	<35	<35	<-35	-33.5			38.0	<35
451	2		4	Residenziale	3	250 / FF	70	60	64.5	59.0	SC	70	63.8	53.8	41.5	36.0	-22.5	-18.0	39.0	<35	-25.0	-20.5					60	50	<35	<35	<-35	-33.0	<35	<35	<-35	-32.5			39.0	<35
451	3		4	Residenziale	3	250 / FF	70	60	64.5	59.5	SC	70	63.8	53.8	42.0	36.5	-21.5	-17.5	39.5	<35	-24.5	-20.0					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-30.5			39.5	<35
452	1		4	Residenziale	3	250 / FF	70	60	65.0	60.0	SC	70	63.8	53.8	39.0	<35	-24.5	-20.0	37.0	<35	-27.0	-22.5					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	-31.0			37.0	<35
453	1		4	Residenziale	3	250 / FF	70	60	69.0	63.5	SC	70	63.8	53.8	39.0	<35	-25.0	-20.5	36.5	<35	-27.0	-22.5					60	50	<35	<35	<-35	-33.0	<35	<35	<-35	-32.5			36.5	<35
453	2		4	Residenziale	3	250 / FF	70	60	68.5	63.0	SC	70	63.8	53.8	39.5	<35	-24.5	-20.0	37.0	<35	-26.5	-22.0					60	50	<35	<35	<-35	-32.5	<35	<35	<-35	-32.0			37.0	<35
454	1		4	Residenziale	3	250 / FF	70	60	61.5	56.5	SC	70	63.8	53.8	40.0	<35	-23.5	-19.5	37.5	<35	-26.0	-22.0					60	50	<35	<35	<-35	-34.0	<35	<35	<-35	-33.5			37.5	<35
455	1	ME305	4	Residenziale	3	250 / FF	70	60	66.0	60.5	PA,SC	65,70	62.9	52.9	39.5	<35	-23.0	-18.5	37.5	<35	-25.5	-21.0					60	50	<35	<35	<-35	-33.0	<35	<35	<-35	-32.5			37.5	<35
455	2	ME305	4	Residenziale	3	250 / FF	70	60	66.0	60.5	PA,SC	65,70	62.9	52.9	41.0	35.0	-22.0	-17.5	38.5	<35	-24.5	-20.0					60	50	<35	<35	<-35	-32.5	<35	<35	<-35	-32.0			38.5	<35
456	1	ME229	4	Residenziale	3	250 / FF	70	60	66.0	60.5	PA,SC	65,70	62.9	52.9	42.5	37.0	-20.5	-16.0	40.5	<35	-22.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	<35
456	2	ME229	4	Residenziale	3	250 / FF	70	60	66.0	61.0	PA,SC	65,70	62.9	52.9	44.5	39.0	-18.5	-14.0	42.0	36.5	-21.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	36.5
457	1	ME232	7	Residenziale	3	250 / FF	70	60	65.0	59.5	SC	70	63.8	53.8	44.0	38.5	-19.5	-15.0	41.5	36.0	-22.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	36.0
457	2	ME232	7	Residenziale	3	250 / FF	70	60	66.0	60.5	SC	70	63.8	53.8	45.0	39.5	-18.5	-14.0	42.5	37.0	-21.5	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.5	37.0
458	1	ME297	7	Residenziale	3	250 / FF	70	60	53.0	48.0	SC	70	63.8	53.8	43.5	38.0	-20.5	-16.0	40.5	35.0	-23.0	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	35.0
459	1	ME298	4	Residenziale	3	250 / FF	70	60	59.0	53.5	SC	70	63.8	53.8	44.5	39.0	-19.5	-15.0	41.5	36.0	-22.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	36.0
460	1	ME299	4	Residenziale	3	250 / FF	70	60	70.0	64.5	PA,SC	65,70	62.9	52.9	42.0	36.5	-21.0	-16.5	39.5	<35	-23.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
460	2	ME299	4	Residenziale	3	250 / FF	70	60	69.5	64.0	PA,SC	65,70	62.9	52.9	43.0	37.5	-20.0	-15.5	40.5	<35	-22.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	<35
461	1		4	Residenziale	3	FF / FF	60	50	58.5	54.0			60	50	42.0	36.5	-18.0	-13.5	39.5	<35	-20.5	-16.0					60	50	<35	<35	<-35	-35.0	<35	<35	<-35	-34.5			39.5	<35
461	2		4	Residenziale	3	FF / FF	60	50	64.5	59.5			60	50	42.5	37.0	-17.5	-13.0	40.0	<35	-20.0	-15.5					60	50	<35	<35	<-35	-34.0	<35	<35	<-35	-33.5			40.0	<35
462	1		4	Residenziale	3	FF / FF	60	50	57.0	52.5			60	50	42.5	37.0	-17.5	-13.0	40.0	<35	-20.0	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	<35
463	1		4	Residenziale	3	250 / FF	70	60	59.0	53.5	SC	70	63.8	53.8	42.5	37.0	-21.5	-17.0	39.5	<35	-24.0	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
463	2		4	Residenziale	3	250 / FF	70	60	64.5	59.0	SC	70	63.8	53.8	45.0	39.5	-19.0	-14.5	42.0	36.5	-21.5	-17.0					60	50	<35	<35	<-35	-34.5	<35	<35	<-35	-34.0			42.0	36.5
464	1		4	Residenziale	3	250 / FF	70	60	60.5	55.5	SC	70	63.8	53.8	44.5	39.0	-19.5	-15.0	41.5	36.0	-22.0	-17.5					60	50	<35	<35	<-35	-33.5	<35	<35	<-35	-33.5			41.5	36.0
464	2		4	Residenziale	3	250 / FF	70	60	64.0	59.0	SC	70	63.8	53.8	45.0	39.5	-19.0	-14.5	42.0	36.5	-22.0	-17.5					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	-29.5			42.0	36.5
465	1		4	Residenziale	3	250 / FF	70	60	65.5	60.5	SC	70	63.8	53.8	44.5	39.0	-19.5	-15.0	41.5	36.0	-22.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	36.0
466	1		4	Residenziale	3	250 / FF	70	60	72.5	67.0	PA,SC	65,70	62.9	52.9	41.0	35.5	-22.0	-17.5	39.0	<35	-24.0	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35

Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
											Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
467	1	ME300	4	Residenziale	3	250 / FF	70	60	65.0	60.0	PA,SC	65,70	62.9	52.9	41.0	35.5	-21.5	-17.5	39.0	<35	-24.0	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
467	2	ME300	4	Residenziale	3	250 / FF	70	60	65.0	59.5	PA,SC	65,70	62.9	52.9	42.0	36.0	-21.0	-16.5	39.5	<35	-23.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
467	3	ME300	4	Residenziale	3	250 / FF	70	60	65.0	59.5	PA,SC	65,70	62.9	52.9	42.5	37.0	-20.5	-16.0	40.0	<35	-23.0	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	<35
468	1	ME231	4	Residenziale	3	250 / FF	70	60	60.5	55.0	SC	70	63.8	53.8	44.0	38.5	-19.5	-15.0	41.5	36.0	-22.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	36.0
468	2	ME231	4	Residenziale	3	250 / FF	70	60	61.0	55.5	SC	70	63.8	53.8	46.0	40.5	-18.0	-13.5	43.0	37.5	-20.5	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	37.5
469	1	ME228	4	Residenziale	3	250 / FF	70	60	61.5	56.0	PA,SC	65,70	62.9	52.9	41.5	36.0	-21.5	-17.0	39.5	<35	-23.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
469	2	ME228	4	Residenziale	3	250 / FF	70	60	62.5	57.0	PA,SC	65,70	62.9	52.9	42.0	36.5	-20.5	-16.0	40.0	<35	-23.0	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	<35
470	1	ME301	4	Residenziale	3	250 / FF	70	60	65.5	60.5	PA,SC	65,70	62.9	52.9	40.0	<35	-23.0	-18.5	37.5	<35	-25.0	-20.5					60	50	<35	<35	<-35	-35.0	<35	<35	<-35	-34.0			37.5	<35
470	2	ME301	4	Residenziale	3	250 / FF	70	60	66.0	60.5	PA,SC	65,70	62.9	52.9	41.0	35.5	-22.0	-17.5	38.5	<35	-24.0	-20.0					60	50	<35	<35	<-35	-35.0	<35	<35	<-35	-34.5			38.5	<35
471	1	ME302	4	Residenziale	3	250 / FF	70	60	66.5	61.0	PA,SC	65,70	62.9	52.9	39.5	<35	-23.5	-19.0	37.5	<35	-25.5	-21.0					60	50	<35	<35	<-35	-34.5	<35	<35	<-35	-34.0			37.5	<35
471	2	ME302	4	Residenziale	3	250 / FF	70	60	66.5	61.0	PA,SC	65,70	62.9	52.9	40.0	<35	-23.0	-18.5	38.0	<35	-25.0	-20.5					60	50	<35	<35	<-35	-35.0	<35	<35	<-35	-34.5			38.0	<35
472	1	ME227	4	Residenziale	3	250 / FF	70	60	61.5	56.0	PA,SC	65,70	62.9	52.9	42.0	36.5	-20.5	-16.0	40.0	<35	-23.0	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	<35
472	2	ME227	4	Residenziale	3	250 / FF	70	60	62.5	57.0	PA,SC	65,70	62.9	52.9	43.5	38.0	-19.5	-15.0	41.0	35.5	-22.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	35.5
473	1	ME230	4	Residenziale	3	250 / FF	70	60	57.5	52.5	PA,SC	65,70	62.9	52.9	41.5	36.0	-21.0	-16.5	39.5	<35	-23.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
474	1	ME225	4	Residenziale	3	250 / FF	70	60	55.0	49.5	PA,SC	65,70	62.9	52.9	42.0	36.5	-20.5	-16.0	40.0	<35	-23.0	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	<35
474	2	ME225	4	Residenziale	3	250 / FF	70	60	56.5	51.0	PA,SC	65,70	62.9	52.9	43.5	38.0	-19.0	-14.5	41.5	36.0	-21.5	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	36.0
475	1	ME226	4	Residenziale	3	250 / FF	70	60	50.0	45.5	PA,SC	65,70	62.9	52.9	42.5	37.0	-20.5	-16.0	40.5	<35	-22.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	<35
475	2	ME226	4	Residenziale	3	250 / FF	70	60	54.0	49.0	PA,SC	65,70	62.9	52.9	44.0	38.5	-18.5	-14.0	42.0	36.5	-21.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	36.5
476	1		4	Residenziale	2	250 / 250	70	60	57.5	52.0	PA,SC	65,70	62.9	52.9	43.5	38.0	-19.5	-15.0	40.5	<35	-22.5	-18.0			PA,SC,AS	65,70,65	62.1	52.1	<35	<35	<-35	-28.5	<35	<35	<-35	-28.5			40.5	35.0
477	1		4	Residenziale	2	250 / 250	70	60	55.5	50.5	PA,SC	65,70	62.9	52.9	45.0	39.5	-18.0	-13.5	41.0	35.5	-22.0	-17.5			PA,SC,AS	65,70,65	62.1	52.1	<35	<35	<-35	-29.5	<35	<35	<-35	-29.0			41.0	35.5
478	1		4	Residenziale	3	250 / FF	70	60	56.5	51.0	PA,SC	65,70	62.9	52.9	41.5	36.0	-21.5	-17.0	38.5	<35	-24.0	-19.5					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-29.5			39.0	<35
478	2		4	Residenziale	3	250 / FF	70	60	57.5	52.0	PA,SC	65,70	62.9	52.9	42.5	37.0	-20.5	-16.0	39.5	<35	-23.5	-19.0					60	50	<35	<35	<-35	-29.0	<35	<35	<-35	-29.0			39.5	<35
479	1		4	Residenziale	2	250 / 250	70	60	55.5	50.5	PA,SC	65,70	62.9	52.9	48.5	43.0	-14.5	-10.0	42.5	37.0	-20.0	-15.5			PA,SC,AS	65,70,65	62.1	52.1	<35	<35	<-35	-27.5	<35	<35	<-35	-27.0			43.0	37.5
480	1		4	Residenziale	2	250 / 250	65	55	55.0	50.0	PA,SC	65,65	60.2	50.2	56.5	51.0	-3.5	1.0	49.0	44.0	-11.0	-6.5			PA,SC,AS	65,65,65	59	49	<35	<35	-31.5	-21.5	<35	<35	-31.5	-21.5			49.0	44.0
481	1		4	Residenziale	2	250 / 250	65	55	55.0	50.0	PA,SC	65,65	60.2	50.2	50.5	45.0	-10.0	-5.5	44.5	39.0	-15.5	-11.0			PA,SC,AS	65,65,65	59	49	<35	<35	-34.5	-24.5	<35	<35	-34.0	-24.0			44.5	39.5
482	1		4	Residenziale	3	250 / 250	70	60	49.0	44.0	PA,SC	65,70	62.9	52.9	41.5	36.0	-21.0	-16.5	39.0	<35	-24.0	-19.5			PA,SC,AS	65,70,65	62.1	52.1	<35	<35	<-35	-32.0	<35	<35	<-35	-31.5			39.0	<35
482	2		4	Residenziale	3	250 / 250	70	60	51.5	46.0	PA,SC	65,70	62.9	52.9	42.0	36.5	-21.0	-16.5	39.5	<35	-23.5	-19.0			PA,SC,AS	65,70,65	62.1	52.1	<35	<35	<-35	-31.0	<35	<35	<-35	-31.0			39.5	<35
482	3		4	Residenziale	3	250 / 250	70	60	53.0	48.0	PA,SC	65,70	62.9	52.9	42.5	37.0	-20.5	-16.0	39.5	<35	-23.0	-18.5			PA,SC,AS	65,70,65	62.1	52.1	<35	<35	<-35	-30.0	<35	<35	<-35	-30.0			40.0	<35
483	1		4	Residenziale	2	250 / 250	65	55	54.0	48.5	PA,SC	65,65	60.2	50.2	55.0	49.0	-5.5	-1.0	47.5	42.0	-12.5	-8.0			PA,SC,AS	65,65,65	59	49	<35	<35	-34.0	-24.0	<35	<35	-34.0	-24.0			47.5	42.0
484	1	ME220	4	Residenziale	2	250 / 250	65	55	45.5	38.0			65	55	59.0	53.5	-6.0	-1.5	52.5	46.5	-12.5	-8.5			PA,SC,AS	70,65,65	62.1	52.1	<35	<35	-32.5	-22.0	<35	<35	<-35	-25.5			52.5	46.5
484	2	ME220	4	Residenziale	2	250 / 250	65	55	50.0	44.0			65	55	62.5	57.0	-2.5	2.0	54.5	49.0	-10.5	-6.0			PA,SC,AS	70,65,65	62.1	52.1	<35	<35	-31.0	-20.5	<35	<35	-32.0	-22.0			54.5	49.0
485	1		4	Residenziale	2	250 / 250	65	55	49.5	45.0	PA,SC	65,65	60.2	50.2	45.0	39.5	-15.0	-10.5	42.5	36.5	-18.0	-13.5			PA,SC,AS	65,65,65	59	49	<35	<35	<-35	-26.5	<35	<35	<-35	-26.0			42.5	37.0
486	1	ME224	4	Residenziale	2	250 / 250	70	60	47.0	42.5	PA	70	63.8	53.8	47.5	42.0	-16.5	-12.0	44.5	39.0	-19.5	-15.0			PA,AS	70,65	62.9	52.9	<35	<35	<-35	-34.0	<35	<35	<-35	-33.5			44.5	39.0
486	2	ME224	4	Residenziale	2	250 / 250	70	60	48.5	43.5	PA	70	63.8	53.8	51.0	45.5	-12.5	-8.5	45.5	40.0	-18.0	-14.0			PA,AS	70,65	62.9	52.9	<35	<35	<-35	-33.0	<35	<35	<-35	-33.0			45.5	40.0
487	1		4	Residenziale	2	250 / 250	70	60	49.0	42.5	PA	70	63.8	53.8	57.0	51.5	-7.0	-2.5	50.0	44.5	-13.5	-9.0			PA,AS	70,65	62.9	52.9	<35	<35	<-35	-26.5	<35	<35	<-35	<-35			50.0	44.5
488	1	ME218	4	Residenziale	2	250 / 250	70	60	58.5	52.0	PA	70	63.8	53.8	64.5	59.0	1.0	5.5	56.0	50.5	-8.0	-3.5			PA,AS	70,65	62.9	52.9	<35	<35	-32.0	-22.0	<35	<35	-32.0	-22.0			56.0	50.5
489	1	ME219	4	Residenziale	2	250 / 250	65	55	54.0	47.0			65	55	64.0	58.5	-1.0	3.5	55.0	49.5	-10.0	-5.5			PA,AS	70,65	62.9	52.9	<35	<35	<-35	-30.5	<35	<35	<-35	-34.0			55.0	49.5
489	2	ME219	4	Residenziale	2	250 / 250	65	55	59.5	52.5			65	55	73.0	67.5	8.0	12.5	58.0	52.5	-7.0	-2.5			PA,AS	70,65	62.9	52.9	<35	<35	-30.5	-20.5	<35	<35	-33.0	-23.0			58.0	52.5
490	1		4	Culto	1	250 / 250	65	55	55.0	49.5			65	55	67.0	61.5	2.0	6.5	64.0	58.5	-1.0	3.5			PA,AS	65,65	60.2	50.2	49	49	-11.5	-1.5	49.0	49.5	-11.0	-1.0			64.0	59.0
491	1		4	Culto	1	250 / 250	65	55	45.5	40.0			65	55	55.0	50.0	-10.0	-5.0	53.5	48.0	-11.5	-7.0			AS	65	62	52	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			53.5	48.0
492	1		5	Culto	1	250 / 100	65	55	55.0	49.0			65	55	66.5	61.0	1.5	6.0	64.0	58.5	-1.0	3.5			PA,AS	65,65	67.9	57.9	47.5	48	-20.0	-10.0	48.0	48.5	-20.0	-9.5			64.0	58.5
493	1		5	Culto	1	250 / 250	65	55	45.5	41.5			65	55	58.0	52.5	-7.0	-2.5	55.5	50.5	-9.5	-4.5			AS	65	62	52	42	42	-20.0	-10.0	42.0	42.0	-20.0	-10.0			56.0	51.0
494	1		5	Culto	1	250 / 250	65	55	46.0	40.5			65	55	58.5	53.0	-6.5	-2.0	56.5	51.0	-8.5	-4.0			AS	65	62	52	40	40	-22.0	-12.0	40.0	40.0	-22.0	-12.0			56.5	51.0
494	2		5	Culto	1	250 / 250	65	55	48.5	43.0			65	55	61.0	55.5	-4.0	0.5	58.5	53.0	-6.5	-2.0			AS	65	62	52	42.5	42.5	-19.5	-9.5	42.5	42.5	-19.5	-9.5			59.0	53.5
495	1		5	Culto	1	250 / 100	65	55	47.0	40.0			65	55	58.5	53.0	-6.5	-2.0	55.5	50.0	-9.5	-5.0			PA,AS	65,65	67.9	57.9	<35	<35	<-35	-28.0	<35	<35	<-35	-27.5			55.5	50.0
495	2		5	Culto	1	250 / 100	65	55	55.0	49.0			65	55	67.0	61.5	2.0	6.5	64.0	58.5	-1.0	3.5			PA,AS	65,65	67.9	57.9	49.5	49.5	-18.5	-8.5	49.5	50.0	-18.5	-8.0			64.5	59.0
496	1	ME184	5	Residenziale	2	250 / 100	70	60	69.0	64.0	PA	70	63.8	53.8	67.0	61.5	3.0	7.5	55.5	50.5	-8.0	-3.5			PA,AS	70,65	66.4	56.4	41	41.5	-25.0	-15.0	38.0	38.0	-28.5	-18.0			56.0	50.5
497	1		5	Culto	1	250 / 100	65	55	50.0	45.0			65	55	61.5	56.0	-3.5	1.0	58.5	53.0	-6.5	-2.0			AS	65	68.8	58.8	50	50	-18.5	-8.5	50.0	50.5	-18.5	-8.5			59.0	55.0
498	1		5	Culto	1	250 / 100	65	55	49.0	44.5			65	55	66.5	61.0	1.5	6.0	64.0	58.5	-1.0	3.5			AS	65	68.8	58.8	47.5	47.5	-21.0	-11.0	47.5	48.0	-21.0	-11.0			64.0	58.5
499	1	ME187	5	Residenziale	2	250 / 100	65	55	68.0	62.5	PA	65	62	52	64.5	59.0	2.5	7.0	55.0	49.5	-7.0	-2.5			PA,AS	65,65	67.9	57.9	42.5	43	-25.5	-15.0	39.5	40.0	-28.0	-18.0			55.0	50.0
500	1		5	Culto	1	250 / 100	65	55	42.0	37.0			65	55	59.0	53.5	-6.0	-1.5	56.0	50.5	-9.0	-4.5			AS	65	68.8	58.8	45	45	-23.5	-13.5	45.0	45.0	-23.5	-13.5			56.0	51.5
501	1		5	Residenziale	2	250 / 100	65	55	57.5	52.5	PA	65	62	52	60.0	54.5	-2.0	2.5	53.5	48.0	-8.5	-4.0			PA,AS	65,65	67.9	57.9	39	39	-29.0	-19.0	37.5	38.0	-30.0	-20.0			53.5	48.5
502	1		5	Culto	1	250 / 250	65	55	45.0	40.5			65	55	61.0	55.5	-4.0	0.5	58.5	53.0	-6.5	-2.0			AS	65	62	52	44	44	-18.0	-8.0	44.0	44.0	-18.0	-8.0			58.5	53.5
503	1	ME185	5	Residenziale	2	250 / 100	65	55	60.5	55.0	PA	65	62	52	67.0	61.0	5.0	9.0	56.0	51.0	-6.0	-1.0			PA,AS	65,65	67.9	57.9	44.5	44.5	-23.5	-13.5	40.5	40.5	-27.5	-17.0			56.5	51.5
503	2	ME185	5	Residenziale	2	250 / 100	65	55	62.0	56.5	PA	65	62	52	69.0	63.5	7.0	11.5	57.0	51.5	-5.0	-0.5			PA,AS	65,65	67.9	57.9	45	45.5	-23.0	-12.5	41.0	41.0	-27.0	-17.0			57.0	52.0
503	3	ME185	5	Residenziale	2	250 / 100	65	55	62.5	57.0	PA	65	62	52	70.0	64.5	8.0	12.5	58.0	52.5	-4.0	0.5			PA,AS	65,65	67.9	57.9	45.5	46	-22.0	-12.0	41.0	41.5	-26.5	-16.5			58.0	52.5
504	1		5	Culto	1	250 / 250	65	55	49.5	46.0			65	55	62.5	57.0	-2.5	2.0	60.0	54.5	-5.0	-0.5			AS	65	62	52	48.5	48.5	-13.5	-3.5	48.5	48.5	-13.5	-3.5			60.5	55.5
504	2		5	Culto	1	250 / 250	65	55	51.5	47.5			65	55	65.0	59.5	0.0	4.5	62.0	56.5	-3.0	1.5			AS	65	62	52	50.5	50.5	-11.5	-1.5	50.5	50.5	-11.5	-1.5			62.5	57.5
505	1	ME190	5	Residenziale	2	250 / 250	65	55	56.5	51.5	PA	65	62	52	60.5	55.0	-1.5	3.0	54.0	48.5	-8.0	-3.5			PA,AS	65,65	60.2	50.2	42	42.5	-18.0	-8.0	40.5	41.0	-19.5	-9.5			54.0	49.0
505	2	ME190	5	Residenziale	2	250 / 250	65	55	58.0	53.0	PA	65	62	52	62.5	56.5	0.5	4.5	54.5	49.5	-7.5	-2.5			PA,AS	65,65	60.2	50.2	43.5	44	-16.5	-6.5	41.5	41.5	-19.0	-8.5			55.0	50.0
506	1		5	Residenziale	2	250 / 250	65	55	57.0	52.0	PA,FS	65,65	60.2	50.2	63.0	57.0	2.5	7.0	56.5	51.0	-4.0	0.5			PA,AS	65,65	60.2	50.2	48.5	48.5	-11.5	-1.5	46.0	46.5	-14.0	-4.0			56.5	52.0
507	1		5	Residenziale	2	250 / 250	65	55	57.0	52.0	PA,FS	65,65	60.2	50.2	61.0	55.5	1.0	5.0	55.0	49.5	-5.5	-1.0			PA,AS	65,65	60.2	50.2	46	46.5	-14.5	-4.0	45.0	45.5	-15.0	-4.5			55.5	51.0
508	1	ME170	5	Residenziale	2	250 / 250	65	55	61.5	56.5	PA	65	62	52	57.5	52.0	-4.5	0.0	53.0	47.5	-9.0	-4.5			PA,AS	65,65	60.2	50.2	37.5	37.5	-22.5	-12.5	37.5	37.5	-23.0	-12.5			53.0	48.0
508	2	ME170	5	Residenziale	2	250 / 250	65	55	62.5	57.5	PA	65	62	52	58.5	53.0	-3.5	1.0	53.5	48.0	-8.5	-4.0			PA,AS	65,65	60.2	50.2	39	39.5	-21.0	-11.0	39.0	39.0	-21.5	-11.0			53.5	48.5
509	1		5	Residenziale	2	250 / 250	65	55	59.0	53.5	SC	65	62	52	57.0	51.5	-5.0	-0.5	53.0	47.5	-9.0	-4.5			SC,AS	65,65	60.2	50.2	39.5	39.5	-21.0	-10.5	39.0	39.0	-21.0	-11.0			53.5	48.0
510	1	ME164	5	Terziario	2	250 / 250	65	55	67.0	62.0	SC	65	62	52	55.5	50.0	-6.5	-2.0	51.5	46.0	-10.5	-6.0			SC,AS	65,65	60.2	50.2	35	35	-25.0	-15.0	<35	35.0	-25.5	-15.0			51.5	46.0
511	1	ME162	5	Residenziale	2	250 / 250	65	55	69.0	63.5	SC	65	62	52	54.5	49.0	-7.5	-3.0	51.0	45.5	-11.0	-6.5			SC,AS	65,65	60.2	50.2	35.5	36	-24.5	-14.5	35.5	35.5	-24.5	-14.5			51.5	46.0
511	2	ME162	5	Residenziale	2	250 / 250	65	55	68.0	63.0	SC	65	62	52	55.5	50.0	-6.5	-2.0	52.5	47.0	-9.5	-5.0			SC,AS	65,65	60.2	50.2	37	37	-23.0	-13.0	36.5	37.0	-23.5	-13.5			52.5	47.5
512	1	ME163	5	Residenziale	2	250 / 250	65	55	69.5	64.0	SC	65	62	52	54.0	48.5	-8.0	-3.5	51.5	46.0	-10.5	-6.0			SC,AS	65,65	60.2	50.2	36	36	-24.5	-14.0	35.5	36.0	-24.5	-14.5			51.5	46.5
513	1	ME161	5	Residenziale	3	250 / 250	70	60	58.5	53.5	SC	70	63.8	53.8	53.5	48.0	-10.0	-5.5	50.5	45.0	-13.5	-9.0			SC,AS	70,65	62.9	52.9	<35	<35	-31.0	-21.0	<35	<35	-31.0	-21.0			50.5	45.0
513	2	ME161	5	Residenziale	3	250 / 250	70	60	63.5	58.5	SC	70	63.8	53.8	54.5	49.0	-9.5	-5.0	51.0	45.5	-13.0	-8.5			SC,AS	70,65	62.9	52.9	<35	<35	-30.0	-19.5	<35	<35	-30.0	-20.0			51.0	45.5
513	3	ME161	5	Residenziale	3	250 / 250	70	60	64.5	59.0	SC	70	63.8	53.8	55.0	49.5	-8.5	-4.0	51.5	46.0	-12.5	-8.0			SC,AS	70,65	62.9	52.9	<35	<35	-28.5	-18.5	<35	<35	-29.0	-19.0			51.5	46.0
513	4	ME161	5	Residenziale	3	250 / 250	70	60	64.5	59.0	SC	70	63.8	53.8	56.0	50.5	-8.0	-3.5	52.0	46.5	-12.0	-7.5			SC,AS	70,65	62.9	52.9	35	35.5	-27.5	-17.5	35.0	35.0	-28.0	-18.0			52.0	47.0
514	1		5	Residenziale	2	250 / 250	65	55	55.5	51.5	PA,SC	65,65	60.2	50.2	53.5	48.0	-6.5	-2.0	50.5	45.0	-9.5	-5.0			PA,SC,AS	65,65,65	59	49	37	37.5	-22.0	-11.5	37.0	37.0	-22.0	-12.0			51.0	46.0
515	1	ME160	5	Residenziale	3	250 / 250	70	60	58.5	54.0	SC	70	63.8	53.8	52.5	47.0	-11.5	-7.0	49.5	44.0	-14.5	-10.0			SC,AS	70,65	62.9	52.9	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			49.5	44.5
515	2	ME160	5	Residenziale	3	250 / 250	70	60	64.0	59.0	SC	70	63.8	53.8	53.0	47.5	-11.0	-6.5	51.0	45.5	-13.0	-8.5			SC,AS	70,65	62.9	52.9	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			51.0	45.5
515	3	ME160	5	Residenziale	3	250 / 250	70	60	64.5	59.5	SC	70	63.8	53.8	53.5	48.0	-10.0	-5.5	51.5	46.0	-12.5	-8.0			SC,AS	70,65	62.9	52.9	<35	<35	-29.0	-18.5	<35	<35	-29.0	-18.5			51.5	46.5
515	4	ME160	5	Residenziale	3	250 / 250	70	60	64.5	59.5	SC	70	63.8	53.8	54.5	49.0	-9.5	-5.0	52.0	46.5	-12.0	-7.0			SC,AS	70,65	62.9	52.9	35.5	35.5	-27.0	-17.0	35.5	36.0	-27.0	-17.0			52.0	47.0
516	1	ME159	5	Residenziale	3	250 / 250	70	60	59.5	54.5	SC	70	63.8	53.8	52.5	47.0	-11.5	-7.0	49.5	44.0	-14.5	-10.0			SC,AS	70,65	62.9	52.9	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			49.5	44.0
516	2	ME159	5	Residenziale	3	250 / 250	70	60	64.5	59.0	SC	70	63.8	53.8	53.0	47.5	-10.5	-6.0	51.0	45.5	-13.0	-8.5			SC,AS	70,65	62.9	52.9	<35	<35	-29.5	-19.0	<35	<35	-29.5	-19.0			51.0	46.0
516	3	ME159	5	Residenziale	3	250 / 250	70	60	65.0	59.5	SC	70	63.8	53.8	54.0	48.5	-10.0	-5.5	51.5	46.0	-12.0	-7.5			SC,AS	70,65	62.9	52.9	<35	<35	-28.5	-18.0	<35	<35	-28.5	-18.0			51.5	46.5
516	4	ME159	5	Residenziale	3	250 / 250	70	60	65.0	59.5	SC	70	63.8	53.8	54.5	49.0	-9.5	-5.0	52.5	47.0	-11.5	-7.0			SC,AS	70,65	62.9	52.9	36	36	-26.5	-16.5	36.0	36.0	-26.5	-16.5			52.5	47.0
517	1	ME125	5	Residenziale	3	250 / 100	70	60	70.0	66.0	SC	70	63.8	53.8	52.5	47.0	-11.5	-6.5	49.5	44.0	-14.0	-9.5			SC,AS	70,65	66.4	56.4	<35	<35	-35.0	-25.0	<35	<35	-35.0	-25.0			49.5	44.5
518	1	ME124	5	Residenziale	3	250 / 100	70	60	70.0	66.0	SC	70	63.8	53.8	53.5	48.0	-10.0	-5.5	51.0	45.5	-13.0	-8.5			SC,AS	70,65	66.4	56.4	<35	<35	<-35	-25.5	<35	<35	<-35	-25.5			51.0	45.5
518	2	ME124	5	Residenziale	3	250 / 100	70	60	69.5	65.5	SC	70	63.8	53.8	54.0	48.5	-10.0	-5.5	51.0	45.5	-12.5	-8.0			SC,AS	70,65	66.4	56.4	<35	<35	-35.0	-25.0	<35	<35	-35.0	-25.0			51.0	46.0
519	1		5	Residenziale	2	250 / 250	70	60	54.5	50.0	SC	70	63.8	53.8	52.0	46.5	-11.5	-7.0	49.0	43.5	-14.5	-10.0			SC,AS	70,65	62.9	52.9	36.5	36.5	-26.5	-16.5	36.0	36.5	-27.0	-16.5			49.5	44.5
520	1	ME158	5	Residenziale	3	250 / 250	70	60	61.5	57.0	SC	70	63.8	53.8	52.5	47.0	-11.5	-7.0	49.5	44.0	-14.0	-9.5			SC,AS	70,65	62.9	52.9	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			49.5	44.5
520	2	ME158	5	Residenziale	3	250 / 250	70	60	64.5	59.0	SC	70	63.8	53.8	53.5	48.0	-10.5	-6.0	51.5	46.0	-12.5	-8.0			SC,AS	70,65	62.9	52.9	<35	<35	-29.0	-18.5	<35	<35	-29.0	-18.5			51.5	46.0
520	3	ME158	5	Residenziale	3	250 / 250	70	60	64.5	59.5	SC	70	63.8	53.8	54.0	48.5	-10.0	-5.5	52.0	46.5	-12.0	-7.5			SC,AS	70,65	62.9	52.9	35	35	-28.0	-17.5	35.0	35.0	-28.0	-17.5			52.0	46.5
520	4	ME158	5	Residenziale	3	250 / 250	70	60	64.5	59.5	SC	70	63.8	53.8	54.5	49.0	-9.0	-4.5	52.5	47.0	-11.5	-7.0			SC,AS	70,65	62.9	52.9	37	37	-26.0	-16.0	37.0	37.0	-26.0	-16.0			52.5	47.5
521	1		5	Residenziale	2	250 / 250	70	60	67.0	62.0	SC	70	63.8	53.8	55.0	49.5	-8.5	-4.5	52.5	47.0	-11.5	-7.0			SC,AS	70,65	62.9	52.9	37.5	37.5	-25.5	-15.0	37.5	37.5	-25.5	-15.5			52.5	47.5
522	1	ME106	5	Residenziale	3	250 / 100	70	60	65.0	61.0	SC	70	63.8	53.8	53.0	47.5	-11.0	-6.5	50.5	45.0	-13.5	-9.0			SC,AS	70,65	66.4	56.4	<35	<35	<-35	-25.5	<35	<35	<-35	-25.5			50.5	45.0
523	1	ME101	5	Residenziale	3	250 / 250	70	60	60.0	56.5	SC	70	63.8	53.8	53.0	47.5	-10.5	-6.5	50.0	44.5	-13.5	-9.0			SC,AS	70,65	62.9	52.9	<35	<35	-32.5	-22.5	<35	<35	-33.0	-22.5			50.0	45.0
523	2	ME101	5	Residenziale	3	250 / 250	70	60	61.5	57.5	SC	70	63.8	53.8	53.5	48.0	-10.0	-5.5	50.5	45.0	-13.5	-9.0			SC,AS	70,65	62.9	52.9	<35	<35	-31.0	-20.5	<35	<35	-31.0	-21.0			50.5	45.0
523	3	ME101	5	Residenziale	3	250 / 250	70	60	62.0	58.0	SC	70	63.8	53.8	54.0	48.5	-9.5	-5.0	50.5	45.5	-13.0	-8.5			SC,AS	70,65	62.9	52.9	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			51.0	45.5
524	1	ME100	5	Residenziale	3	250 / 250	70	60	59.5	56.0	SC	70	63.8	53.8	50.5	45.0	-13.0	-8.5	49.0	43.5	-15.0	-10.5			SC,AS	70,65	62.9	52.9	<35	<35	-33.0	-23.0	<35	<35	-33.0	-23.0			49.0	43.5
524	2	ME100	5	Residenziale	3	250 / 250	70	60	62.0	58.0	SC	70	63.8	53.8	51.0	45.5	-12.5	-8.0	49.5	44.0	-14.5	-10.0			SC,AS	70,65	62.9	52.9	<35	<35	-32.0	-21.5	<35	<35	-32.0	-21.5			49.5	44.0
524	3	ME100	5	Residenziale	3	250 / 250	70	60	62.5	58.0	SC	70	63.8	53.8	51.5	46.0	-12.0	-7.5	50.0	44.5	-14.0	-9.5			SC,AS	70,65	62.9	52.9	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			50.0	44.5
525	1		5	Residenziale	2	250 / 250	70	60	60.0	55.0	SC	70	63.8	53.8	51.5	46.0	-12.5	-8.0	49.5	44.0	-14.0	-9.5			SC,AS	70,65	62.9	52.9	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			50.0	44.5
526	1	ME118	5	Terziario	3	250 / 100	70	60	67.0	62.5	SC	70	63.8	53.8	53.0	47.5	-10.5	-6.0	50.5	45.0	-13.5	-9.0			SC,AS	70,65	66.4	56.4	<35	<35	<-35	-25.5	<35	<35	<-35	-25.5			50.5	45.0
526	2	ME118	5	Terziario	3	250 / 100	70	60	67.5	63.0	SC	70	63.8	53.8	54.0	48.5	-10.0	-5.5	51.0	45.5	-12.5	-8.0			SC,AS	70,65	66.4	56.4	<35	<35	<-35	-25.5	<35	<35	<-35	-25.5			51.0	46.0
527	1	ME99	5	Residenziale	3	250 / 250	70	60	58.0	55.0	SC	70	63.8	53.8	50.5	45.0	-13.0	-8.5	49.0	43.5	-15.0	-10.5			SC,AS	70,65	62.9	52.9	<35	<35	-33.0	-22.5	<35	<35	-33.0	-22.5			49.0	43.5
527	2	ME99	5	Residenziale	3	250 / 250	70	60	62.0	57.5	SC	70	63.8	53.8	51.0	45.5	-12.5	-8.0	49.5	44.0	-14.5	-10.0			SC,AS	70,65	62.9	52.9	<35	<35	-31.5	-21.5	<35	<35	-31.5	-21.5			49.5	44.0
527	3	ME99	5	Residenziale	3	250 / 250	70	60	62.5	58.0	SC	70	63.8	53.8	51.5	46.0	-12.0	-7.5	50.0	44.5	-14.0	-9.5			SC,AS	70,65	62.9	52.9	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			50.0	45.0
528	1	ME104	5	Scuola	1	250 / 250	70	60	67.5	63.5	SC	70	50	40	52.5	47.0	2.5	7.0	50.5	45.0	0.5	5.0			SC,AS	70,65	50	40	<35	<35	-20.0	-10.0	<35	<35	-20.0	-10.0			50.5	45.0
529	1	ME98	5	Residenziale	3	250 / 250	70	60	57.5	54.5	SC	70	63.8	53.8	50.5	45.0	-13.5	-9.0	49.0	43.5	-15.0	-10.5			SC,AS	70,65	62.9	52.9	<35	<35	-33.0	-23.0	<35	<35	-33.0	-23.0			49.0	43.5
529	2	ME98	5	Residenziale	3	250 / 250	70	60	62.0	57.5	SC	70	63.8	53.8	51.0	45.5	-13.0	-8.5	49.5	44.0	-14.5	-10.0			SC,AS	70,65	62.9	52.9	<35	<35	-31.5	-21.5	<35	<35	-31.5	-21.5			49.5	44.0
529	3	ME98	5	Residenziale	3	250 / 250	70	60	63.5	58.5	SC	70	63.8	53.8	51.5	46.0	-12.5	-8.0	50.0	44.5	-14.0	-9.5			SC,AS	70,65	62.9	52.9	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			50.0	44.5
530	1	ME119	5	Terziario	3	250 / 100	70	60	63.5	59.5	SC	70	63.8	53.8	53.5	48.5	-10.0	-5.5	51.0	45.5	-13.0	-8.5			SC,AS	70,65	66.4	56.4	<35	<35	<-35	-25.0	<35	<35	<-35	-25.0			51.0	45.5

Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Impatto STRADALE: Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Impatto FERROVIARIO: SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Impatto STRADALE E FERROVIARIO: Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
530	2	ME119	5	Terziario	3	250 / 100	70	60	64.0	60.0	SC	70	63.8	53.8	54.0	48.5	-10.0	-5.5	51.0	45.5	-12.5	-8.0			SC,AS	70,65	66.4	56.4	<35	<35	-35.0	-25.0	<35	<35	-35.0	-25.0			51.0	46.0
531	1	ME93	5	Residenziale	3	250 / 250	70	60	70.0	65.0	SC	70	63.8	53.8	52.5	47.0	-11.0	-6.5	50.0	44.5	-14.0	-9.5			SC,AS	70,65	62.9	52.9	<35	<35	-31.0	-21.0	<35	<35	-31.0	-21.0			50.0	44.5
532	1	ME103	5	Terziario	3	250 / 250	70	60	71.0	66.5	SC	70	63.8	53.8	51.0	45.5	-12.5	-8.5	49.0	43.5	-15.0	-10.5			SC,AS	70,65	62.9	52.9	<35	<35	-34.5	-24.5	<35	<35	-34.5	-24.5			49.0	43.5
533	1	ME102	5	Terziario	3	250 / 250	70	60	70.0	66.0	SC	70	63.8	53.8	51.5	46.0	-12.5	-8.0	49.0	43.5	-14.5	-10.0			SC,AS	70,65	62.9	52.9	<35	<35	-34.0	-23.5	<35	<35	-34.0	-24.0			49.0	44.0
534	1	ME97	5	Terziario	3	250 / 250	70	60	70.5	66.5	SC	70	63.8	53.8	50.5	45.0	-13.0	-8.5	49.0	43.5	-14.5	-10.0			SC,AS	70,65	62.9	52.9	<35	<35	-34.0	-24.0	<35	<35	-34.0	-24.0			49.0	44.0
535	1	ME107	5	Residenziale	3	250 / 100	70	60	60.5	57.0	SC	70	63.8	53.8	53.0	47.5	-11.0	-6.5	50.0	44.5	-14.0	-9.0			SC,AS	70,65	66.4	56.4	<35	<35	<-35	-26.0	<35	<35	<-35	-26.0			50.0	45.0
535	2	ME107	5	Residenziale	3	250 / 100	70	60	63.0	59.0	SC	70	63.8	53.8	53.0	47.5	-10.5	-6.0	50.5	45.0	-13.5	-9.0			SC,AS	70,65	66.4	56.4	<35	<35	<-35	-25.0	<35	<35	<-35	-25.0			50.5	45.0
535	3	ME107	5	Residenziale	3	250 / 100	70	60	63.5	59.0	SC	70	63.8	53.8	54.0	48.0	-10.0	-5.5	51.0	45.5	-12.5	-8.0			SC,AS	70,65	66.4	56.4	<35	<35	<-35	-26.0	<35	<35	<-35	-26.0			51.0	45.5
536	1	ME95	5	Terziario	3	250 / 250	70	60	70.0	65.5	SC	70	63.8	53.8	52.5	46.5	-11.5	-7.0	49.0	43.5	-14.5	-10.0			SC,AS	70,65	62.9	52.9	<35	<35	-32.0	-22.0	<35	<35	-32.5	-22.0			49.5	44.0
537	1	ME94	5	Terziario	3	250 / 250	70	60	70.5	66.0	SC	70	63.8	53.8	50.5	45.0	-13.5	-9.0	46.5	41.0	-17.0	-12.5			SC,AS	70,65	62.9	52.9	<35	<35	-33.0	-23.0	<35	<35	-33.5	-23.0			47.0	41.5
538	1	ME96	6	Terziario	3	250 / 250	70	60	64.0	60.0	SC	70	63.8	53.8	52.5	47.0	-11.5	-7.0	50.0	44.5	-13.5	-9.0			SC,AS	70,65	62.9	52.9	<35	<35	-31.5	-21.5	<35	<35	-31.5	-21.5			50.0	45.0
539	1		5	Residenziale	3	250 / 250	70	60	50.5	47.5	SC	70	63.8	53.8	53.0	47.5	-11.0	-6.5	50.0	44.5	-13.5	-9.0			SC,AS	70,65	62.9	52.9	<35	<35	-32.0	-22.0	<35	<35	-32.0	-22.0			50.0	45.0
540	1		6	Residenziale	3	250 / 250	70	60	54.0	51.0	SC	70	63.8	53.8	51.0	45.0	-13.0	-8.5	48.0	42.5	-16.0	-11.5			SC,AS	70,65	62.9	52.9	<35	<35	-32.0	-22.0	<35	<35	-32.5	-22.5			48.0	43.0
541	1		6	Industriale	3	250 / 250	70	60	55.0	51.5	SC	70	63.8	53.8	51.5	46.0	-12.0	-8.0	49.0	43.5	-15.0	-10.5			SC,AS	70,65	62.9	52.9	<35	<35	-32.0	-21.5	<35	<35	-32.0	-21.5			49.0	43.5
542	1		5	Residenziale	2	250 / 100	70	60	50.5	47.5	SC	70	63.8	53.8	52.5	47.0	-11.5	-7.0	50.0	44.5	-13.5	-9.0			SC,AS	70,65	66.4	56.4	<35	<35	<-35	-27.0	<35	<35	<-35	-27.0			50.0	44.5
543	1	ME71	6	Residenziale	2	250 / 100	70	60	51.0	48.0	SC	70	63.8	53.8	53.0	47.5	-11.0	-6.5	50.5	45.0	-13.5	-9.0			SC,AS	70,65	66.4	56.4	<35	<35	<-35	-25.5	<35	<35	<-35	-25.5			50.5	45.0
544	1		6	Residenziale	2	250 / FF	70	60	57.0	53.5	SC	70	63.8	53.8	53.0	47.5	-11.0	-6.5	49.5	44.0	-14.0	-9.5					55	45	<35	<35	-23.0	-13.0	<35	<35	-23.5	-13.0			50.0	44.5
545	1		6	Residenziale	2	250 / FF	70	60	58.0	54.5	SC	70	63.8	53.8	51.5	46.0	-12.5	-8.0	50.0	44.5	-14.0	-9.5					55	45	<35	<35	-22.5	-12.5	<35	<35	-22.5	-12.5			50.0	44.5
545	2		6	Residenziale	2	250 / FF	70	60	61.0	56.5	SC	70	63.8	53.8	53.5	48.0	-10.0	-6.0	50.5	45.0	-13.5	-9.0					55	45	<35	<35	-20.5	-10.0	<35	<35	-20.5	-10.5			50.5	45.5
546	1	ME72	6	Residenziale	2	250 / 100	70	60	50.0	47.0	SC	70	63.8	53.8	53.0	47.5	-11.0	-6.5	50.0	44.5	-13.5	-9.0			SC,AS	70,65	66.4	56.4	<35	<35	<-35	-26.5	<35	<35	<-35	-26.5			50.0	45.0
547	1	ME77	6	Residenziale	2	250 / 250	70	60	49.5	46.5	SC	70	63.8	53.8	53.0	47.0	-11.0	-6.5	50.0	44.5	-14.0	-9.5			SC,AS	70,65	62.9	52.9	<35	<35	-33.5	-23.5	<35	<35	-33.5	-23.5			50.0	44.5
548	1	ME73	6	Residenziale	2	250 / 100	65	55	47.0	43.5	SC	65	62	52	53.0	47.5	-9.0	-4.5	50.5	45.0	-11.5	-7.0			SC,AS	65,65	67.9	57.9	<35	<35	<-35	-28.0	<35	<35	<-35	-28.0			50.5	45.0
549	1	ME74	6	Residenziale	2	250 / 250	65	55	47.5	44.0	SC	65	62	52	52.0	46.5	-10.0	-5.5	49.5	44.0	-12.5	-8.0			SC,AS	65,65	60.2	50.2	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			49.5	44.5
550	1	ME76	6	Residenziale	2	250 / 250	65	55	47.0	44.0	SC	65	62	52	51.5	46.0	-10.5	-6.0	48.5	43.0	-13.5	-9.0			SC,AS	65,65	60.2	50.2	<35	<35	-30.5	-20.0	<35	<35	-30.5	-20.0			48.5	43.0
551	1	ME91	6	Residenziale	2	250 / 250	65	55	49.0	46.0	SC	65	62	52	52.5	47.0	-9.5	-5.0	50.0	44.5	-12.0	-7.5			SC,AS	65,65	60.2	50.2	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			50.0	45.0
551	2	ME91	6	Residenziale	2	250 / 250	65	55	51.5	48.0	SC	65	62	52	53.5	47.5	-8.5	-4.5	50.5	45.0	-11.5	-7.0			SC,AS	65,65	60.2	50.2	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			51.0	45.5
552	1	ME90	6	Residenziale	2	250 / 250	65	55	48.5	45.5	SC	65	62	52	51.0	45.5	-11.0	-6.5	49.0	43.5	-13.0	-8.5			SC,AS	65,65	60.2	50.2	<35	<35	-31.5	-21.5	<35	<35	-32.0	-21.5			49.0	44.0
552	2	ME90	6	Residenziale	2	250 / 250	65	55	51.0	48.0	SC	65	62	52	52.0	46.0	-10.0	-6.0	50.0	44.5	-12.0	-7.5			SC,AS	65,65	60.2	50.2	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			50.0	44.5
553	1		6	Residenziale	2	250 / 100	65	55	42.0	39.5	SC	65	62	52	52.0	46.5	-10.0	-5.5	50.0	44.5	-12.0	-7.5			SC,AS	65,65	67.9	57.9	<35	<35	<-35	-28.0	<35	<35	<-35	-28.0			50.0	44.5
554	1		6	Residenziale	2	250 / 250	65	55	50.5	47.5	SC	65	62	52	53.5	48.0	-8.5	-4.0	51.0	45.5	-11.0	-6.5			SC,AS	65,65	60.2	50.2	<35	<35	-29.0	-19.0	<35	<35	-29.5	-19.0			51.0	45.5
555	1		6	Residenziale	2	250 / 250	65	55	47.0	43.5	SC	65	62	52	51.0	45.5	-11.0	-6.5	49.5	44.0	-12.5	-8.0			SC,AS	65,65	60.2	50.2	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			49.5	44.0
556	1	ME89	6	Residenziale	2	250 / 250	65	55	48.5	45.5	SC	65	62	52	52.5	47.0	-9.5	-5.0	50.5	45.0	-11.5	-7.0			SC,AS	65,65	60.2	50.2	<35	<35	-30.0	-19.5	<35	<35	-30.0	-19.5			50.5	45.0
556	2	ME89	6	Residenziale	2	250 / 250	65	55	51.0	47.5	SC	65	62	52	53.5	48.0	-8.5	-4.0	51.0	45.5	-11.0	-6.5			SC,AS	65,65	60.2	50.2	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			51.0	45.5
556	3	ME89	6	Residenziale	2	250 / 250	65	55	53.0	49.0	SC	65	62	52	54.0	48.0	-8.0	-4.0	51.5	46.0	-10.5	-6.0			SC,AS	65,65	60.2	50.2	<35	<35	-26.5	-16.5	<35	<35	-27.0	-16.5			51.5	46.0
556	4	ME89	6	Residenziale	2	250 / 250	65	55	54.0	50.0	SC	65	62	52	54.5	48.5	-7.5	-3.5	52.0	46.5	-10.0	-5.5			SC,AS	65,65	60.2	50.2	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			52.0	46.5
557	1	ME88	6	Residenziale	2	250 / 250	65	55	49.0	46.0	SC	65	62	52	51.0	45.5	-11.0	-6.5	48.0	42.5	-14.0	-9.5			SC,AS	65,65	60.2	50.2	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			48.0	43.0
557	2	ME88	6	Residenziale	2	250 / 250	65	55	51.5	48.0	SC	65	62	52	51.5	46.0	-10.5	-6.0	51.0	45.5	-11.0	-6.5			SC,AS	65,65	60.2	50.2	<35	<35	-28.5	-18.5	<35	<35	-28.5	-18.5			51.0	45.5
558	1	ME87	6	Residenziale	2	250 / 250	65	55	49.5	46.5	SC	65	62	52	51.5	45.5	-10.5	-6.5	49.0	43.5	-13.0	-8.5			SC,AS	65,65	60.2	50.2	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			49.0	43.5
558	2	ME87	6	Residenziale	2	250 / 250	65	55	52.0	48.5	SC	65	62	52	53.0	47.5	-9.0	-4.5	51.0	45.5	-11.0	-6.5			SC,AS	65,65	60.2	50.2	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			51.0	46.0
558	3	ME87	6	Residenziale	2	250 / 250	65	55	53.0	49.5	SC	65	62	52	53.5	48.0	-8.5	-4.0	51.5	46.0	-10.5	-6.0			SC,AS	65,65	60.2	50.2	<35	<35	-26.0	-15.5	<35	<35	-26.0	-16.0			51.5	46.5
559	1		6	Residenziale	2	250 / 250	65	55	42.0	40.0	SC	65	62	52	52.5	47.0	-9.5	-5.0	50.5	45.0	-11.5	-7.0			SC,AS	65,65	60.2	50.2	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			50.5	45.0
560	1	ME2279	6	Residenziale	2	250 / FF	65	55	48.5	44.5	SC	65	62	52	53.0	47.0	-9.0	-5.0	50.0	44.5	-12.0	-7.5					55	45	<35	<35	-23.0	-13.0	<35	<35	-23.0	-13.0			50.0	44.5
561	1	ME92	6	Residenziale	2	250 / 250	65	55	46.5	43.0	SC	65	62	52	52.0	46.5	-10.0	-5.5	50.5	45.0	-11.5	-7.0			SC,AS	65,65	60.2	50.2	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			50.5	45.5
562	1		6	Residenziale	2	250 / 250	65	55	47.0	43.5	SC	65	62	52	51.0	45.5	-11.0	-6.5	50.5	45.0	-11.5	-7.0			SC,AS	65,65	60.2	50.2	<35	<35	-30.0	-19.5	<35	<35	-30.0	-20.0			50.5	45.0
563	1	ME2276	6	Residenziale	2	250 / FF	65	55	49.0	45.5	SC	65	62	52	52.5	47.0	-9.5	-5.0	50.0	44.5	-12.0	-7.5					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.0	-12.0			50.5	45.0
564	1	ME79	6	Residenziale	2	250 / 250	65	55	43.5	40.5			65	55	51.5	46.0	-13.5	-9.0	50.0	44.5	-15.0	-10.5			AS	65	62	52	<35	<35	-33.5	-23.0	<35	<35	-33.5	-23.5			50.0	44.5
565	1		6	Residenziale	2	250 / FF	65	55	48.5	45.0	SC	65	62	52	52.5	47.0	-9.5	-5.0	50.0	44.5	-12.0	-7.5					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.5	-12.0			50.5	45.0
566	1		6	Residenziale	2	250 / FF	65	55	45.0	41.0	SC	65	62	52	49.0	43.5	-13.0	-8.5	46.0	41.0	-16.0	-11.0					55	45	<35	<35	-23.5	-13.5	<35	<35	-23.5	-13.5			46.5	41.5
567	1	ME81	6	Residenziale	2	250 / 250	65	55	45.5	42.0			65	55	52.5	46.5	-12.5	-8.5	49.5	44.0	-15.5	-11.0			AS	65	62	52	<35	<35	-32.5	-22.5	<35	<35	-32.5	-22.5			49.5	44.0
567	2	ME81	6	Residenziale	2	250 / 250	65	55	47.5	44.5			65	55	53.0	47.5	-12.0	-7.5	50.5	45.0	-14.5	-10.0			AS	65	62	52	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			50.5	45.5
568	1	ME86	6	Residenziale	2	250 / 250	65	55	46.5	42.5			65	55	52.0	46.5	-13.0	-8.5	51.0	45.5	-14.0	-9.5			AS	65	62	52	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			51.0	45.5
569	1	ME2268	6	Residenziale	2	250 / FF	65	55	41.0	37.5			65	55	50.5	45.0	-14.5	-10.0	49.5	44.0	-15.5	-11.0					55	45	<35	<35	-23.0	-13.0	<35	<35	-23.5	-13.0			49.5	44.5
569	2	ME2268	6	Residenziale	2	250 / FF	65	55	49.5	46.5			65	55	53.0	47.5	-12.0	-7.5	51.0	45.5	-14.0	-9.5					55	45	<35	<35	-21.0	-10.5	<35	<35	-21.0	-10.5			51.0	45.5
570	1		6	Residenziale	2	250 / 250	65	55	44.5	41.5			65	55	52.5	47.0	-12.5	-8.0	50.5	45.0	-14.5	-10.0			AS	65	62	52	<35	<35	-34.5	-24.0	<35	<35	-34.5	-24.0			50.5	45.0
571	1	ME2267	6	Residenziale	2	250 / FF	65	55	44.0	41.0			65	55	49.0	43.5	-16.0	-11.5	49.0	43.5	-16.0	-11.5					55	45	<35	<35	-26.0	-16.0	<35	<35	-26.5	-16.0			49.0	43.5
571	2	ME2267	6	Residenziale	2	250 / FF	65	55	50.0	46.5			65	55	51.5	45.5	-13.5	-9.5	50.0	44.5	-15.0	-10.5					55	45	<35	<35	-22.0	-11.5	<35	<35	-22.0	-12.0			50.0	44.5
572	1	ME80	6	Residenziale	2	250 / 250	65	55	42.0	38.5			65	55	51.5	46.0	-13.5	-9.0	49.5	44.0	-15.5	-11.0			AS	65	62	52	<35	<35	-32.5	-22.0	<35	<35	-32.5	-22.5			49.5	44.0
572	2	ME80	6	Residenziale	2	250 / 250	65	55	46.0	43.0			65	55	53.0	47.0	-12.0	-8.0	50.5	45.0	-14.5	-10.0			AS	65	62	52	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			50.5	45.5
573	1	ME2263	6	Residenziale	2	250 / FF	65	55	45.0	41.5	SC	65	62	52	51.5	46.0	-10.5	-6.0	49.0	43.5	-13.0	-8.5					55	45	<35	<35	-22.5	-12.5	<35	<35	-22.5	-12.5			49.5	44.0
573	2	ME2263	6	Residenziale	2	250 / FF	65	55	49.5	46.5	SC	65	62	52	53.0	47.5	-9.0	-4.5	51.5	46.0	-10.5	-6.0					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			51.5	46.5
574	1	ME2270	6	Residenziale	2	250 / FF	65	55	42.5	38.5			65	55	50.0	44.5	-15.0	-10.5	49.5	44.0	-15.5	-11.0					55	45	<35	<35	-24.0	-13.5	<35	<35	-24.0	-13.5			50.0	44.5
575	1	ME2271	6	Residenziale	2	250 / 250	65	55	46.0	42.0			65	55	49.5	44.0	-15.5	-11.0	49.0	43.5	-16.0	-11.5			AS	65	62	52	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			49.0	43.5
576	1	ME2264	6	Residenziale	2	250 / FF	65	55	43.5	39.0			65	55	49.5	44.0	-15.5	-11.0	49.0	43.5	-16.0	-11.5					55	45	<35	<35	-23.0	-13.0	<35	<35	-23.0	-13.0			49.0	43.5
577	1	ME2265	6	Residenziale	2	250 / FF	65	55	39.5	37.0			65	55	49.5	44.0	-15.5	-11.0	49.0	43.5	-16.0	-11.5					55	45	<35	<35	-24.5	-14.5	<35	<35	-24.5	-14.5			49.0	43.5
578	1	ME2266	6	Residenziale	2	250 / FF	65	55	43.5	40.0			65	55	50.0	44.5	-15.0	-10.5	49.0	43.5	-16.0	-11.5					55	45	<35	<35	-23.0	-12.5	<35	<35	-23.0	-12.5			49.0	43.5
579	1	ME84	6	Residenziale	2	250 / 250	65	55	44.5	41.5			65	55	51.0	45.5	-14.0	-9.5	49.5	44.0	-15.5	-11.0			AS	65	62	52	<35	<35	-32.0	-21.5	<35	<35	-32.0	-21.5			49.5	44.5
580	1	ME85	6	Residenziale	2	250 / 250	65	55	40.5	38.0			65	55	52.0	46.5	-13.0	-8.5	51.0	45.5	-14.0	-9.5			AS	65	62	52	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			51.0	45.5
581	1	ME2269	6	Residenziale	2	250 / FF	65	55	41.5	37.5			65	55	51.0	45.5	-14.0	-9.5	50.5	45.0	-14.5	-10.0					55	45	<35	<35	-23.0	-12.5	<35	<35	-23.0	-13.0			50.5	45.0
581	2	ME2269	6	Residenziale	2	250 / FF	65	55	48.5	45.0			65	55	53.5	48.0	-11.5	-7.0	51.5	46.0	-13.5	-9.0					55	45	<35	<35	-20.5	-10.0	<35	<35	-20.5	-10.5			51.5	46.5
582	1		6	Residenziale	2	250 / FF	65	55	49.5	46.5			65	55	53.0	47.5	-12.0	-7.5	50.0	44.5	-15.0	-10.5					55	45	35	35	-20.0	-10.0	<35	35.0	-20.0	-10.0			50.5	45.0
582	2		6	Residenziale	2	250 / FF	65	55	51.0	47.0			65	55	54.0	48.0	-11.0	-7.0	52.0	46.5	-13.0	-8.5					55	45	36.5	36.5	-18.5	-8.5	36.5	36.5	-18.5	-8.5			52.0	47.0
583	1		6	Residenziale	2	250 / 250	65	55	48.0	44.5			65	55	53.5	48.0	-11.5	-7.0	52.5	47.0	-12.5	-8.0			AS	65	62	52	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			52.5	47.0
583	2		6	Residenziale	2	250 / 250	65	55	49.5	46.0			65	55	54.5	49.0	-10.5	-6.0	53.0	47.5	-12.0	-7.5			AS	65	62	52	35.5	35.5	-26.5	-16.5	35.5	35.5	-26.5	-16.5			53.5	48.0
584	1	ME35	6	Residenziale	2	250 / 250	65	55	47.0	43.5			65	55	53.5	48.0	-11.5	-7.0	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			53.0	47.5
584	2	ME35	6	Residenziale	2	250 / 250	65	55	47.5	44.0			65	55	54.0	48.5	-11.0	-6.5	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			53.0	47.5
585	1	ME36	6	Residenziale	2	250 / 250	65	55	47.0	43.5			65	55	53.5	48.0	-11.5	-7.0	52.5	47.0	-12.5	-8.0			AS	65	62	52	<35	<35	-29.5	-19.5	<35	<35	-30.0	-19.5			52.5	47.0
585	2	ME36	6	Residenziale	2	250 / 250	65	55	48.0	44.5			65	55	54.0	48.5	-11.0	-6.5	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-28.5	-18.0	<35	<35	-28.5	-18.5			53.0	47.5
586	1		6	Residenziale	2	250 / FF	65	55	48.5	45.5			65	55	52.0	46.5	-13.0	-8.5	50.5	45.0	-14.5	-10.0					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			50.5	45.5
586	2		6	Residenziale	2	250 / FF	65	55	49.5	46.0			65	55	54.0	48.5	-11.0	-6.5	53.0	47.5	-12.0	-7.5					55	45	36.5	36.5	-18.5	-8.5	36.0	36.5	-19.0	-8.5			53.0	47.5
587	1	ME2208	6	Residenziale	3	FF / FF	60	50	48.0	45.0			60	50	52.5	47.0	-7.5	-3.0	50.5	45.0	-9.5	-5.0					60	50	<35	<35	-28.5	-18.0	<35	<35	-28.5	-18.5			50.5	45.5
587	2	ME2208	6	Residenziale	3	FF / FF	60	50	50.0	46.5			60	50	53.5	48.0	-6.5	-2.0	52.0	46.5	-8.0	-3.5					60	50	35	35	-25.0	-15.0	<35	35.0	-25.0	-15.0			52.0	47.0
588	1		6	Residenziale	2	250 / 250	65	55	45.0	42.0			65	55	52.0	46.5	-13.0	-8.5	51.0	45.5	-14.0	-9.5			AS	65	62	52	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			51.0	45.5
588	2		6	Residenziale	2	250 / 250	65	55	47.0	44.0			65	55	54.5	49.0	-10.5	-6.0	53.5	48.0	-11.5	-7.0			AS	65	62	52	35.5	35.5	-26.5	-16.5	35.5	35.5	-26.5	-16.5			53.5	48.0
589	1	ME34	6	Residenziale	2	250 / 250	65	55	43.0	41.0			65	55	53.5	48.0	-11.5	-7.0	52.5	47.0	-12.5	-8.0			AS	65	62	52	<35	<35	-30.5	-20.5	<35	<35	-31.0	-20.5			52.5	47.5
589	2	ME34	6	Residenziale	2	250 / 250	65	55	45.0	42.5			65	55	54.0	48.5	-11.0	-6.5	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			53.0	48.0
590	1		6	Residenziale	2	250 / 250	65	55	44.0	40.5			65	55	53.5	48.0	-11.5	-7.0	52.5	47.0	-12.5	-8.0			AS	65	62	52	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			52.5	47.5
590	2		6	Residenziale	2	250 / 250	65	55	46.0	43.5			65	55	54.5	49.0	-10.5	-6.0	53.5	48.0	-11.5	-7.0			AS	65	62	52	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			53.5	48.0
591	1	ME30	6	Residenziale	3	250 / 250	65	55	45.5	45.5			65	55	53.5	48.0	-11.5	-7.0	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-31.5	-21.0	<35	<35	-31.5	-21.5			53.0	47.5
591	2	ME30	6	Residenziale	3	250 / 250	65	55	47.5	46.5			65	55	54.0	48.0	-11.0	-7.0	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			53.0	47.5
592	1	ME33	6	Residenziale	3	250 / 250	65	55	44.5	43.5			65	55	53.0	47.5	-12.0	-7.5	52.5	47.0	-12.5	-8.0			AS	65	62	52	<35	<35	-31.5	-21.5	<35	<35	-31.5	-21.5			52.5	47.0
592	2	ME33	6	Residenziale	3	250 / 250	65	55	47.0	45.5			65	55	53.5	48.0	-11.5	-7.0	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			53.0	47.5
593	1		6	Residenziale	3	250 / 250	65	55	43.5	43.0			65	55	53.5	48.0	-11.5	-7.0	52.5	47.0	-12.5	-8.0			AS	65	62	52	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			52.5	47.5
593	2		6	Residenziale	3	250 / 250	65	55	46.0	45.5			65	55	54.0	48.5	-11.0	-6.5	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			53.0	48.0
594	1		6	Residenziale	3	250 / 250	65	55	45.0	43.0			65	55	53.5	48.0	-11.5	-7.0	52.5	47.0	-12.5	-8.0			AS	65	62	52	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			52.5	47.5
594	2		6	Residenziale	3	250 / 250	65	55	48.0	46.0			65	55	54.5	48.5	-10.5	-6.5	53.5	48.0	-11.5	-7.0			AS	65	62	52	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			53.5	48.0
595	1	ME2206	6	Residenziale	3	FF / FF	60	50	46.0	44.0			60	50	52.5	47.0	-7.5	-3.0	51.0	45.5	-9.0	-4.5					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			51.0	46.0
595	2	ME2206	6	Residenziale	3	FF / FF	60	50	48.0	45.5			60	50	54.5	48.5	-5.5	-1.5	53.0	47.5	-7.0	-2.5					60	50	35.5	36	-24.5	-14.0	35.5	35.5	-24.5	-14.5			53.0	48.0
595	3	ME2206	6	Residenziale	3	FF / FF	60	50	50.0	47.0			60	50	54.5	49.0	-5.5	-1.0	53.0	47.5	-7.0	-2.5					60	50	36.5	36.5	-23.5	-13.5	36.5	36.5	-23.5	-13.5			53.5	48.0
596	1	ME2203	6	Residenziale	3	FF / FF	60	50	46.5	44.5			60	50	51.0	45.5	-9.0	-4.5	50.5	45.0	-9.5	-5.0					60	50	<35	<35	-26.5	-16.0	<35	<35	-26.5	-16.0			50.5	45.5
596	2	ME2203	6	Residenziale	3	FF / FF	60	50	48.5	46.5			60	50	53.5	48.0	-6.5	-2.0	53.0	47.5	-7.0	-2.5					60	50	35	35.5	-25.0	-14.5	35.0	35.5	-25.0	-14.5			53.0	47.5
597	1		6	Residenziale	3	FF / FF	60	50	46.0	46.0			60	50	51.5	46.0	-8.5	-4.0	51.0	45.5	-9.0	-4.5					60	50	<35	<35	-27.5	-17.5	<35	<35	-28.0	-17.5			51.5	46.0
597	2		6	Residenziale	3	FF / FF	60	50	49.0	48.0			60	50	54.0	48.5	-6.0	-1.5	53.0	47.5	-7.0	-2.5					60	50	35	35	-25.0	-15.0	<35	35.0	-25.0	-15.0			53.0	47.5
598	1	ME2202	6	Residenziale	3	FF / FF	60	50	46.5	45.0			60	50	51.0	45.5	-9.0	-4.5	50.0	44.5	-10.0	-5.5					60	50	<35	<35	-26.5	-16.0	<35	<35	-26.5	-16.5			50.0	45.0
598	2	ME2202	6	Residenziale	3	FF / FF	60	50	48.5	47.0			60	50	54.0	48.0	-6.0	-2.0	53.0	47.5	-7.0	-2.5					60	50	35.5	35.5	-24.5	-14.5	35.5	35.5	-24.5	-14.5			53.0	47.5
599	1	ME29	6	Residenziale	3	250 / 250	65	55	48.5	48.5			65	55	53.0	47.5	-12.0	-7.5	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-31.5	-21.5	<35	<35	-31.5	-21.5			53.0	47.5
599	2	ME29	6	Residenziale	3	250 / 250	65	55	51.0	50.0			65	55	54.0	48.5	-11.0	-6.5	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-30.5	-20.5	<35	<35	-31.0	-20.5			53.0	48.0
600	1	ME32	6	Residenziale	3	250 / 250	65	55	48.5	48.5			65	55	53.0	47.5	-12.0	-7.5	52.5	47.0	-12.5	-8.0			AS	65	62	52	<35	<35	-31.5	-21.5	<35	<35	-31.5	-21.5			52.5	47.0
600	2	ME32	6	Residenziale	3	250 / 250	65	55	50.5	50.0			65	55	54.0	48.5	-11.0	-6.5	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			53.0	47.5
601	1		6	Residenziale	3	250 / 250	65	55	47.5	47.5			65	55	53.5	48.0	-11.5	-7.0	52.5	47.0	-12.5	-8.0			AS	65	62	52	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			52.5	47.5

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
601	2		6	Residenziale	3	250 / 250	65	55	50.0	49.0			65	55	54.0	48.5	-11.0	-6.5	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			53.0	47.5
602	1		6	Residenziale	3	250 / 250	65	55	49.0	48.5			65	55	53.0	47.5	-12.0	-7.5	52.5	47.0	-12.5	-8.0			AS	65	62	52	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			52.5	47.5
602	2		6	Residenziale	3	250 / 250	65	55	51.0	50.0			65	55	54.0	48.5	-11.0	-6.5	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			53.0	48.0
603	1	ME28	6	Residenziale	3	250 / 250	65	55	58.5	57.5			65	55	53.0	47.5	-12.0	-7.5	52.5	47.0	-12.5	-8.0			AS	65	62	52	<35	<35	-31.5	-21.5	<35	<35	-31.5	-21.5			52.5	47.0
603	2	ME28	6	Residenziale	3	250 / 250	65	55	59.0	58.0			65	55	53.5	48.0	-11.5	-7.0	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-31.0	-21.0	<35	<35	-31.0	-21.0			53.0	47.5
604	1	ME31	6	Residenziale	3	250 / 250	65	55	58.5	57.5			65	55	53.0	47.5	-12.0	-7.5	52.5	47.0	-12.5	-8.0			AS	65	62	52	<35	<35	-31.5	-21.5	<35	<35	-31.5	-21.5			52.5	47.0
604	2	ME31	6	Residenziale	3	250 / 250	65	55	59.0	58.0			65	55	53.5	48.0	-11.5	-7.0	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			53.0	47.5
605	1	ME37	6	Residenziale	3	250 / 250	65	55	59.0	58.0			65	55	53.0	47.5	-12.0	-7.5	52.5	47.0	-12.5	-8.0			AS	65	62	52	<35	<35	-31.0	-21.0	<35	<35	-31.0	-21.0			52.5	47.0
605	2	ME37	6	Residenziale	3	250 / 250	65	55	59.5	58.5			65	55	53.5	48.0	-11.5	-7.0	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			53.0	47.5
606	1		6	Residenziale	3	250 / 250	65	55	59.5	58.5			65	55	53.5	48.0	-11.5	-7.0	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-29.0	-18.5	<35	<35	-29.0	-19.0			53.0	47.5
606	2		6	Residenziale	3	250 / 250	65	55	59.5	58.5			65	55	54.0	48.5	-11.0	-6.5	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	-27.5	-17.5	<35	<35	-28.0	-17.5			53.5	48.0
607	1	ME2199	6	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	53.0	47.5	-7.0	-2.5	52.5	47.0	-7.5	-3.0					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.5	-17.0			52.5	47.0
607	2	ME2199	6	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	54.0	48.5	-6.0	-1.5	53.0	47.5	-7.0	-2.5					60	50	<35	<35	-25.0	-15.0	<35	<35	-25.5	-15.0			53.0	47.5
608	1	ME2210	6	Residenziale	3	FF / FF	60	50	52.5	52.0			60	50	53.0	47.5	-7.0	-2.5	52.0	47.0	-8.0	-3.0					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			52.5	47.0
608	2	ME2210	6	Residenziale	3	FF / FF	60	50	54.0	53.0			60	50	54.0	48.5	-6.0	-1.5	53.0	47.5	-7.0	-2.5					60	50	35	35.5	-25.0	-14.5	35.0	35.0	-25.0	-15.0			53.0	47.5
609	1	ME2201	6	Residenziale	3	FF / FF	60	50	47.0	46.0			60	50	51.5	46.0	-8.5	-4.0	50.5	45.0	-9.5	-5.0					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			50.5	45.5
609	2	ME2201	6	Residenziale	3	FF / FF	60	50	49.5	48.0			60	50	54.0	48.5	-6.0	-1.5	53.0	47.5	-7.0	-2.5					60	50	35.5	35.5	-24.5	-14.5	35.5	35.5	-24.5	-14.5			53.0	47.5
610	1		6	Residenziale	3	FF / FF	60	50	53.0	52.0			60	50	52.0	46.5	-8.0	-3.5	51.5	46.0	-8.5	-4.0					60	50	<35	<35	-25.0	-15.0	<35	<35	-25.5	-15.0			51.5	46.0
610	2		6	Residenziale	3	FF / FF	60	50	53.5	53.0			60	50	54.0	48.5	-6.0	-1.5	53.0	47.5	-7.0	-2.5					60	50	36	36	-24.0	-14.0	36.0	36.0	-24.0	-14.0			53.0	47.5
611	1		6	Residenziale	3	FF / FF	60	50	47.5	44.5			60	50	51.5	46.0	-8.5	-4.0	51.0	45.5	-9.0	-4.5					60	50	<35	<35	-25.5	-15.5	<35	<35	-26.0	-15.5			51.5	46.0
611	2		6	Residenziale	3	FF / FF	60	50	49.5	46.5			60	50	53.0	47.5	-7.0	-2.5	52.5	47.0	-7.5	-3.0					60	50	36	36.5	-24.0	-13.5	36.0	36.0	-24.0	-14.0			52.5	47.5
612	1		6	Residenziale	3	FF / FF	60	50	51.0	50.0			60	50	52.5	47.0	-7.5	-3.0	51.5	46.5	-8.5	-3.5					60	50	36	36.5	-24.0	-13.5	36.0	36.5	-24.0	-13.5			52.0	46.5
613	1		6	Residenziale	3	FF / FF	60	50	52.0	51.0			60	50	50.0	44.5	-10.0	-5.5	49.5	44.0	-10.5	-6.0					60	50	<35	<35	-30.5	-20.0	<35	<35	-30.5	-20.0			49.5	44.5
613	2		6	Residenziale	3	FF / FF	60	50	57.5	56.5			60	50	52.0	46.5	-8.0	-3.5	52.0	46.5	-8.0	-3.5					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			52.0	46.5
613	3		6	Residenziale	3	FF / FF	60	50	60.5	59.5			60	50	52.5	47.0	-7.5	-3.0	52.0	47.0	-8.0	-3.0					60	50	35	35.5	-25.0	-14.5	35.0	35.5	-25.0	-14.5			52.5	47.0
614	1		6	Residenziale	3	FF / FF	60	50	53.5	52.5			60	50	48.5	43.0	-11.5	-7.0	48.5	43.0	-11.5	-7.0					60	50	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			48.5	43.0
614	2		6	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	51.5	46.0	-8.5	-4.0	51.5	46.0	-8.5	-4.0					60	50	<35	<35	-27.5	-17.0	<35	<35	-27.5	-17.0			51.5	46.0
615	1		6	Residenziale	3	FF / FF	60	50	48.5	47.5			60	50	47.5	42.0	-12.5	-8.0	47.5	42.0	-12.5	-8.0					60	50	<35	<35	-31.5	-21.5	<35	<35	-31.5	-21.5			47.5	42.0
615	2		6	Residenziale	3	FF / FF	60	50	52.5	52.0			60	50	49.5	44.0	-10.5	-6.0	49.0	43.5	-11.0	-6.5					60	50	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			49.0	44.0
615	3		6	Residenziale	3	FF / FF	60	50	54.5	53.5			60	50	52.0	46.5	-8.0	-3.5	51.0	45.5	-9.0	-4.5					60	50	36	36	-24.0	-14.0	35.5	36.0	-24.5	-14.0			51.0	46.0
616	1		6	Residenziale	3	FF / FF	60	50	53.0	52.0			60	50	49.0	43.0	-11.0	-7.0	48.0	42.5	-12.0	-7.5					60	50	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			48.0	42.5
617	1		6	Residenziale	3	FF / FF	60	50	53.0	52.5			60	50	52.5	47.0	-7.5	-3.0	51.5	46.0	-8.5	-4.0					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			51.5	46.0
618	1		6	Residenziale	3	FF / -	60	50	55.0	53.5			60	50	49.0	43.0	-11.0	-7.0	48.0	42.5	-12.0	-7.5					60	50	<35	35	-25.5	-15.0	<35	<35	-25.5	-15.0			48.5	43.5
618	2		6	Residenziale	3	FF / -	60	50	55.5	54.0			60	50	50.5	44.5	-9.5	-5.5	49.0	43.5	-11.0	-6.5					60	50	36	36.5	-24.0	-13.5	36.0	36.0	-24.0	-14.0			49.0	44.0
619	1		6	Residenziale	3	FF / FF	60	50	54.0	53.0			60	50	48.0	42.5	-12.0	-7.5	48.0	42.5	-12.0	-7.5					60	50	<35	<35	-29.5	-19.0	<35	<35	-29.5	-19.0			48.0	43.0
619	2		6	Residenziale	3	FF / FF	60	50	56.5	55.5			60	50	49.5	44.0	-10.5	-6.0	49.0	43.5	-11.0	-6.5					60	50	<35	35	-25.0	-15.0	<35	<35	-25.0	-15.0			49.5	44.0
619	3		6	Residenziale	3	FF / FF	60	50	57.0	56.0			60	50	52.5	47.0	-7.5	-3.0	51.5	46.0	-8.5	-4.0					60	50	37	37.5	-23.0	-12.5	37.0	37.0	-23.0	-13.0			51.5	46.5
620	1		6	Residenziale	3	FF / FF	60	50	59.5	58.5			60	50	52.0	46.5	-8.0	-3.5	51.0	45.5	-9.0	-4.5					60	50	36	36	-24.0	-14.0	36.0	36.0	-24.0	-14.0			51.5	46.0
621	1		6	Residenziale	3	FF / FF	60	50	63.0	62.0			60	50	53.0	47.5	-7.0	-2.5	52.0	46.5	-8.0	-3.5					60	50	35.5	35.5	-24.5	-14.5	35.5	35.5	-24.5	-14.5			52.0	46.5
622	1		6	Residenziale	3	FF / -	60	50	49.0	47.0			60	50	49.0	43.0	-11.0	-7.0	48.0	42.5	-12.0	-7.5					60	50	35.5	36	-24.5	-14.0	35.5	36.0	-24.5	-14.0			48.5	43.5
622	2		6	Residenziale	3	FF / -	60	50	51.5	49.5			60	50	50.5	45.0	-9.5	-5.0	49.0	43.5	-11.0	-6.5					60	50	37	37.5	-23.0	-12.5	37.0	37.5	-23.0	-12.5			49.5	44.5
623	1		6	Residenziale	3	FF / -	60	50	49.0	48.5			60	50	47.0	41.5	-13.0	-8.5	46.5	41.0	-13.5	-9.0					60	50	<35	<35	-27.0	-16.5	<35	<35	-27.0	-16.5			47.0	42.0
623	2		6	Residenziale	3	FF / -	60	50	52.5	52.0			60	50	50.5	45.0	-9.5	-5.0	49.0	44.0	-11.0	-6.0					60	50	36.5	37	-23.5	-13.0	36.5	37.0	-23.5	-13.0			49.5	44.5
623	3		6	Residenziale	3	FF / -	60	50	56.5	55.0			60	50	52.0	46.5	-8.0	-3.5	51.0	45.5	-9.0	-4.5					60	50	37.5	37.5	-22.5	-12.5	37.0	37.5	-23.0	-12.5			51.0	46.0
625	1		6	Residenziale	3	FF / -	60	50	51.0	50.0			60	50	47.5	42.0	-12.5	-8.0	46.5	41.0	-13.5	-9.0					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			47.0	42.0
626	1		6	Residenziale	3	FF / FF	60	50	64.0	63.0			60	50	48.5	43.0	-11.5	-7.0	47.5	42.0	-12.5	-8.0					60	50	35.5	35.5	-24.5	-14.5	35.5	35.5	-24.5	-14.5			48.0	43.0
626	2		6	Residenziale	3	FF / FF	60	50	63.5	62.0			60	50	52.5	47.0	-7.5	-3.0	51.5	46.0	-8.5	-4.0					60	50	37	37.5	-23.0	-12.5	37.0	37.5	-23.0	-12.5			51.5	46.5
626	3		6	Residenziale	3	FF / FF	60	50	62.5	61.0			60	50	53.0	47.5	-7.0	-2.5	52.0	46.5	-8.0	-3.5					60	50	38	38	-22.0	-12.0	38.0	38.0	-22.0	-12.0			52.0	47.0
627	1		6	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	53.0	47.5	-7.0	-2.5	51.5	46.0	-8.5	-4.0					60	50	36	36	-24.0	-14.0	35.5	36.0	-24.5	-14.0			51.5	46.5
627	2		6	Residenziale	3	FF / FF	60	50	61.0	60.0			60	50	53.0	47.5	-7.0	-2.5	52.0	46.5	-8.0	-3.5					60	50	36.5	37	-23.5	-13.0	36.5	36.5	-23.5	-13.5			52.0	47.0
628	1		6	Residenziale	3	FF / -	60	50	61.5	60.5			60	50	49.5	43.5	-10.5	-6.5	47.5	42.0	-12.5	-8.0					60	50	<35	35	-25.0	-15.0	<35	<35	-25.5	-15.0			47.5	42.5
629	1		6	Residenziale	3	FF / FF	60	50	64.0	63.0			60	50	51.5	46.0	-8.5	-4.0	50.5	45.0	-9.5	-5.0					60	50	36.5	37	-23.5	-13.0	36.5	37.0	-23.5	-13.0			50.5	45.5
629	2		6	Residenziale	3	FF / FF	60	50	63.0	61.5			60	50	52.5	47.0	-7.5	-3.0	51.0	45.5	-9.0	-4.5					60	50	37	37	-23.0	-13.0	37.0	37.0	-23.0	-13.0			51.5	46.0
630	1		6	Residenziale	3	FF / -	60	50	58.5	57.5			60	50	51.0	45.0	-9.0	-5.0	49.5	44.0	-10.5	-6.0					60	50	37	37	-23.0	-13.0	36.5	37.0	-23.5	-13.0			49.5	44.5
630	2		6	Residenziale	3	FF / -	60	50	59.0	57.5			60	50	52.0	46.5	-8.0	-3.5	50.5	45.0	-9.5	-5.0					60	50	38	38	-22.0	-12.0	37.5	38.0	-22.5	-12.0			51.0	46.0
631	1		6	Residenziale	3	FF / FF	60	50	63.5	62.5			60	50	50.0	44.5	-10.0	-5.5	49.0	43.5	-11.0	-6.5					60	50	36.5	36.5	-23.5	-13.5	36.5	36.5	-23.5	-13.5			49.0	44.5
631	2		6	Residenziale	3	FF / FF	60	50	63.0	62.0			60	50	52.0	46.5	-8.0	-3.5	51.0	45.5	-9.0	-4.5					60	50	37.5	37.5	-22.5	-12.5	37.5	37.5	-22.5	-12.5			51.5	46.5
632	1		6	Residenziale	3	FF / FF	60	50	65.5	64.5			60	50	48.0	42.0	-12.0	-8.0	45.5	40.0	-14.5	-10.0					60	50	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			45.5	40.5
632	2		6	Residenziale	3	FF / FF	60	50	64.5	63.5			60	50	48.0	42.5	-12.0	-7.5	46.5	41.0	-13.5	-9.0					60	50	35.5	35.5	-24.5	-14.5	35.5	35.5	-24.5	-14.5			46.5	42.0
632	3		6	Residenziale	3	FF / FF	60	50	63.0	62.0			60	50	52.5	47.0	-7.5	-3.0	51.5	46.0	-8.5	-4.0					60	50	38	38	-22.0	-12.0	37.5	38.0	-22.5	-12.0			51.5	46.5
633	1		6	Residenziale	3	FF / FF	60	50	51.0	50.0			60	50	51.5	46.0	-8.5	-4.0	50.5	45.0	-9.5	-5.0					60	50	35.5	35.5	-24.5	-14.5	35.5	35.5	-24.5	-14.5			50.5	45.5
633	2		6	Residenziale	3	FF / FF	60	50	52.5	51.5			60	50	52.5	47.0	-7.5	-3.0	51.5	46.0	-8.5	-4.0					60	50	36.5	37	-23.5	-13.0	36.5	36.5	-23.5	-13.5			51.5	46.5
634	1		6	Residenziale	3	FF / FF	60	50	47.0	45.5			60	50	49.0	43.5	-11.0	-6.5	47.5	42.5	-12.5	-7.5					60	50	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			48.0	42.5
635	1		6	Residenziale	3	FF / -	60	50	68.5	67.5			60	50	47.5	42.0	-12.5	-8.0	46.0	40.5	-14.0	-9.5					60	50	<35	<35	-27.5	-17.0	<35	<35	-27.5	-17.5			46.0	41.0
635	2		6	Residenziale	3	FF / -	60	50	65.5	64.5			60	50	50.0	44.5	-10.0	-5.5	47.5	42.0	-12.5	-8.0					60	50	36	36.5	-24.0	-13.5	36.0	36.5	-24.0	-13.5			47.5	43.0
635	3		6	Residenziale	3	FF / -	60	50	64.0	62.5			60	50	51.0	45.5	-9.0	-4.5	49.0	43.5	-11.0	-6.5					60	50	37.5	38	-22.5	-12.0	37.5	37.5	-22.5	-12.5			49.5	44.5
636	1		6	Residenziale	3	FF / FF	60	50	52.5	51.0			60	50	52.5	47.0	-7.5	-3.0	51.0	45.5	-9.0	-4.5					60	50	37	37	-23.0	-13.0	36.5	37.0	-23.5	-13.0			51.5	46.0
636	2		6	Residenziale	3	FF / FF	60	50	54.0	51.5			60	50	53.0	47.5	-7.0	-2.5	51.5	46.0	-8.5	-4.0					60	50	37.5	38	-22.5	-12.0	37.5	38.0	-22.5	-12.0			51.5	46.5
637	1		6	Residenziale	3	FF / FF	60	50	43.5	40.0			60	50	48.5	43.0	-11.5	-7.0	46.5	41.0	-13.5	-9.0					60	50	<35	<35	-29.5	-19.0	<35	<35	-29.5	-19.5			47.0	41.5
637	2		6	Residenziale	3	FF / FF	60	50	48.5	45.5			60	50	51.5	46.0	-8.5	-4.0	50.0	44.5	-10.0	-5.5					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			50.0	45.0
638	1		6	Residenziale	3	FF / -	60	50	62.0	61.0			60	50	49.0	43.0	-11.0	-7.0	45.0	39.5	-15.0	-10.5					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.5	-16.0			45.5	40.5
638	2		6	Residenziale	3	FF / -	60	50	62.0	61.0			60	50	51.5	45.5	-8.5	-4.5	49.0	43.5	-11.0	-6.5					60	50	37	37.5	-23.0	-12.5	37.0	37.5	-23.0	-12.5			49.5	44.5
639	1	ME2209	6	Residenziale	3	FF / FF	60	50	49.5	46.0			60	50	52.0	46.5	-8.0	-3.5	50.5	45.0	-9.5	-5.0					60	50	<35	<35	-25.5	-15.5	<35	<35	-26.0	-15.5			50.5	45.5
639	2	ME2209	6	Residenziale	3	FF / FF	60	50	50.5	46.5			60	50	53.5	48.0	-6.5	-2.0	52.0	46.5	-8.0	-3.5					60	50	36.5	36.5	-23.5	-13.5	36.5	36.5	-23.5	-13.5			52.5	47.0
640	1		6	Residenziale	3	FF / FF	60	50	53.5	51.5			60	50	48.5	43.0	-11.5	-7.0	46.5	41.0	-13.5	-9.0					60	50	<35	<35	-25.5	-15.0	<35	<35	-25.5	-15.5			47.0	42.0
641	1		6	Residenziale	3	FF / FF	60	50	48.0	45.0			60	50	51.0	45.5	-9.0	-4.5	50.0	44.5	-10.0	-5.5					60	50	<35	<35	-25.5	-15.5	<35	<35	-26.0	-15.5			50.0	45.0
641	2		6	Residenziale	3	FF / FF	60	50	51.0	47.5			60	50	53.0	47.5	-7.0	-2.5	52.0	46.5	-8.0	-3.5					60	50	36	36	-24.0	-14.0	36.0	36.0	-24.0	-14.0			52.0	47.0
642	1		6	Residenziale	3	FF / FF	60	50	54.0	50.0			60	50	49.0	43.5	-11.0	-6.5	47.5	42.0	-12.5	-8.0					60	50	35.5	36	-24.5	-14.0	35.5	35.5	-24.5	-14.5			48.0	43.0
643	1		6	Residenziale	3	FF / -	60	50	61.5	60.5			60	50	48.5	43.0	-11.5	-7.0	46.5	41.0	-13.5	-9.0					60	50	<35	<35	-25.5	-15.0	<35	<35	-25.5	-15.0			47.0	42.0
643	2		6	Residenziale	3	FF / -	60	50	61.5	60.5			60	50	51.5	46.0	-8.5	-4.0	49.5	44.0	-10.5	-6.0					60	50	37	37.5	-23.0	-12.5	37.0	37.5	-23.0	-12.5			50.0	45.0
644	1		6	Residenziale	3	FF / FF	60	50	53.0	49.5			60	50	51.0	45.5	-9.0	-4.5	49.0	43.5	-11.0	-6.5					60	50	<35	<35	-25.5	-15.0	<35	<35	-25.5	-15.5			49.0	44.0
645	1		6	Residenziale	3	FF / -	60	50	62.5	61.5			60	50	51.0	45.5	-9.0	-4.5	49.5	44.0	-10.5	-6.0					60	50	38	38.5	-22.0	-11.5	38.0	38.5	-22.0	-11.5			50.0	45.0
645	2		6	Residenziale	3	FF / -	60	50	62.5	61.0			60	50	51.5	46.0	-8.5	-4.0	50.0	44.5	-10.0	-5.5					60	50	39	39.5	-21.0	-10.5	38.5	39.0	-21.5	-11.0			50.5	45.5
646	1		6	Residenziale	3	FF / FF	60	50	44.0	40.0			60	50	51.5	46.0	-8.5	-4.0	50.0	44.5	-10.0	-5.5					60	50	<35	<35	-26.5	-16.0	<35	<35	-26.5	-16.5			50.0	45.0
647	1		6	Residenziale	3	FF / FF	60	50	51.0	47.5			60	50	52.0	46.0	-8.0	-4.0	50.0	44.5	-10.0	-5.5					60	50	<35	35	-25.0	-15.0	<35	<35	-25.5	-15.0			50.0	45.0
647	2		6	Residenziale	3	FF / FF	60	50	53.5	49.0			60	50	52.5	47.0	-7.5	-3.0	52.0	46.5	-8.0	-3.5					60	50	36	36	-24.0	-14.0	36.0	36.0	-24.0	-14.0			52.0	46.5
647	3		6	Residenziale	3	FF / FF	60	50	54.0	49.5			60	50	53.5	47.5	-6.5	-2.5	52.5	47.0	-7.5	-3.0					60	50	37	37.5	-23.0	-12.5	37.0	37.0	-23.0	-13.0			52.5	47.5
648	1		6	Residenziale	3	FF / FF	60	50	54.0	50.0			60	50	52.5	47.0	-7.5	-3.0	50.5	45.0	-9.5	-5.0					60	50	35.5	35.5	-24.5	-14.5	35.5	35.5	-24.5	-14.5			51.0	45.5
649	1		6	Residenziale	3	FF / FF	60	50	48.5	45.5			60	50	52.5	46.5	-7.5	-3.5	50.5	45.0	-9.5	-5.0					60	50	<35	<35	-28.0	-17.5	<35	<35	-28.0	-18.0			50.5	45.0
650	1		6	Residenziale	3	FF / -	60	50	57.5	52.5			60	50	51.0	45.5	-9.0	-4.5	49.5	44.0	-10.5	-6.0					60	50	36	36	-24.0	-14.0	36.0	36.0	-24.0	-14.0			49.5	44.5
651	1		6	Residenziale	3	FF / FF	60	50	46.5	43.0			60	50	49.0	43.5	-11.0	-6.5	48.5	43.0	-11.5	-7.0					60	50	<35	<35	-28.0	-17.5	<35	<35	-28.0	-17.5			48.5	43.5
652	1		6	Residenziale	3	FF / FF	60	50	45.0	41.5			60	50	51.0	45.0	-9.0	-5.0	49.5	44.0	-10.5	-6.0					60	50	<35	<35	-26.5	-16.0	<35	<35	-26.5	-16.5			49.5	44.5
653	1		6	Residenziale	3	FF / FF	60	50	39.5	35.5			60	50	49.0	43.0	-11.0	-7.0	48.0	42.5	-12.0	-7.5					60	50	<35	<35	-28.5	-18.5	<35	<35	-28.5	-18.5			48.0	42.5
654	1		6	Residenziale	3	FF / FF	60	50	54.0	49.5			60	50	52.0	46.5	-8.0	-3.5	51.5	46.0	-8.5	-4.0					60	50	<35	35	-25.0	-15.0	<35	35.0	-25.0	-15.0			51.5	46.5
655	1		6	Residenziale	3	250 / FF	65	55	54.5	49.5			65	55	51.5	46.0	-13.5	-9.0	51.0	45.5	-14.0	-9.5					60	50	<35	<35	-25.5	-15.5	<35	<35	-26.0	-15.5			51.0	46.0
655	2		6	Residenziale	3	250 / FF	65	55	54.5	50.0			65	55	53.5	48.0	-11.5	-7.0	52.0	46.5	-13.0	-8.5					60	50	36.5	36.5	-23.5	-13.5	36.0	36.5	-24.0	-13.5			52.0	46.5
656	1		6	Residenziale	3	250 / FF	65	55	52.0	47.5			65	55	53.5	47.5	-11.5	-7.5	51.5	46.0	-13.5	-9.0					60	50	35	35.5	-25.0	-14.5	35.0	35.0	-25.0	-15.0			51.5	46.0
657	1		6	Residenziale	3	250 / FF	65	55	53.0	48.5			65	55	51.5	46.0	-13.5	-9.0	51.0	45.5	-14.0	-9.5					60	50	<35	<35	-26.0	-15.5	<35	<35	-26.0	-16.0			51.0	45.5
658	1		6	Residenziale	3	250 / FF	65	55	62.5	57.0			65	55	48.5	43.0	-16.5	-12.0	48.0	42.5	-17.0	-12.5					60	50	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			48.5	43.0
658	2		6	Residenziale	3	250 / FF	65	55	64.0	58.0			65	55	51.5	46.0	-13.5	-9.0	50.0	44.5	-15.0	-10.5					60	50	35.5	35.5	-24.5	-14.5	35.0	35.5	-25.0	-14.5			50.0	45.0
659	1		6	Residenziale	3	250 / FF	65	55	63.0	57.0			65	55	53.0	47.5	-12.0	-7.5	51.0	45.5	-14.0	-9.5					60	50	35.5	35.5	-24.5	-14.5	35.5	35.5	-24.5	-14.5			51.0	46.0
660	1		6	Residenziale	3	250 / FF	65	55	53.0	48.5	SC	65	62	52	50.0	44.5	-12.0	-7.5	49.0	43.5	-13.0	-8.5					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			49.0	44.0
661	1	ME2262	6	Residenziale	2	250 / FF	65	55	48.5	45.5	SC	65	62	52	50.0	44.0	-12.0	-8.0	46.5	41.0	-15.5	-11.0					55	45	<35	<35	-23.5	-13.0	<35	<35	-23.5	-13.5			46.5	41.5
661	2	ME2262	6	Residenziale	2	250 / FF	65	55	52.5	48.5	SC	65	62	52	52.5	47.0	-9.5	-5.0	48.5	43.0	-13.5	-9.0					55	45	<35	<35	-20.0	-10.0	<35	<35	-20.5	-10.0			48.5	43.5
662	1		6	Residenziale	3	250 / FF	65	55	52.5	48.5	SC	65	62	52	50.5	44.5	-11.5	-7.5	46.0	40.5	-16.0	-11.5					60	50	<35	<35	-30.0	-19.5	<35	<35	-30.0	-20.0			46.0	41.0
663	1	ME2261	6	Residenziale	2	250 / FF	65	55	50.5	47.0	SC	65	62	52	50.0	44.0	-12.0	-8.0	46.0	40.5	-16.0	-11.5					55	45	<35	<35	-22.0	-12.0	<35	<35	-22.5	-12.0			46.5	41.5
664	1		6	Residenziale	3	250 / FF	65	55	53.0	49.0	SC	65	62	52	51.5	46.0	-10.5	-6.0	48.5	43.0	-13.5	-9.0					60	50	<35	<35	-29.0	-19.0	<35	<35	-29.5	-19.0			48.5	43.0
665	1		6	Residenziale	3	250 / FF	70	60	59.5	54.0	SC	70	63.8	53.8	50.0	44.5	-13.5	-9.0	49.5	44.0	-14.5	-10.0					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			49.5	44.0
666	1		6	Residenziale	3	250 / FF	70	60	52.5	47.0	SC	70	63.8	53.8	52.5	47.0	-11.5	-7.0	51.0	45.5	-13.0	-8.5					60	50	<35	<35	-25.5	-15.0	<35	<35	-25.5	-15.0			51.0	45.5

Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Impatto STRADALE: Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Impatto FERROVIARIO: SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Impatto STRADALE E FERROVIARIO: Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
667	1	ME2305	6	Residenziale	3	250 / FF	70	60	60.0	55.0	SC	70	63.8	53.8	47.5	42.0	-16.0	-12.0	44.5	39.0	-19.5	-15.0					60	50	<35	<35	-30.5	-20.0	<35	<35	-30.5	-20.0			44.5	39.5
667	2	ME2305	6	Residenziale	3	250 / FF	70	60	62.5	57.0	SC	70	63.8	53.8	50.5	45.0	-13.5	-9.0	49.5	44.0	-14.0	-9.5					60	50	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			50.0	44.5
668	1	ME2304	6	Residenziale	3	250 / FF	70	60	53.5	49.5	SC	70	63.8	53.8	46.5	41.0	-17.0	-12.5	44.5	39.0	-19.5	-15.0					60	50	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			44.5	39.5
668	2	ME2304	6	Residenziale	3	250 / FF	70	60	58.0	53.5	SC	70	63.8	53.8	52.5	47.0	-11.5	-7.0	50.5	45.0	-13.5	-9.0					60	50	35.5	36	-24.5	-14.0	35.5	35.5	-24.5	-14.5			50.5	45.5
669	1	ME2280	6	Culto	2	250 / FF	70	60	56.5	52.5	SC	70	63.8	53.8	53.5	48.0	-10.5	-6.0	51.0	45.5	-12.5	-8.0					55	45	36	36	-19.0	-9.0	35.5	36.0	-19.5	-9.0			51.5	46.0
670	1	ME2298	6	Residenziale	3	250 / FF	70	60	49.0	45.0	SC	70	63.8	53.8	47.0	41.5	-17.0	-12.5	46.0	40.5	-18.0	-13.5					60	50	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			46.0	41.0
671	1	ME2297	6	Residenziale	3	250 / FF	70	60	43.5	39.5	SC	70	63.8	53.8	46.5	41.0	-17.5	-13.0	45.0	39.5	-18.5	-14.0					60	50	<35	<35	-30.0	-20.0	<35	<35	-30.0	-20.0			45.5	40.0
672	1	ME2296	6	Residenziale	3	250 / FF	70	60	45.0	41.0	SC	70	63.8	53.8	48.5	43.0	-15.5	-11.0	47.5	42.0	-16.5	-12.0					60	50	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			47.5	42.5
672	2	ME2296	6	Residenziale	3	250 / FF	70	60	54.0	50.0	SC	70	63.8	53.8	52.5	47.0	-11.5	-7.0	50.5	45.0	-13.5	-9.0					60	50	35.5	35.5	-24.5	-14.5	35.5	35.5	-24.5	-14.5			50.5	45.5
673	1	ME2295	6	Residenziale	3	250 / FF	70	60	48.5	45.0	SC	70	63.8	53.8	50.0	44.5	-14.0	-9.5	49.5	44.0	-14.5	-10.0					60	50	<35	<35	-28.5	-18.5	<35	<35	-28.5	-18.5			49.5	44.0
674	1	ME2281	6	Residenziale	3	250 / FF	70	60	50.5	47.0	SC	70	63.8	53.8	51.0	45.5	-13.0	-8.5	48.5	43.0	-15.0	-10.5					60	50	<35	<35	-28.0	-18.0	<35	<35	-28.5	-18.0			49.0	43.5
675	1	ME2294	6	Residenziale	3	250 / FF	70	60	44.5	40.5	SC	70	63.8	53.8	48.0	42.5	-16.0	-11.5	47.0	41.5	-16.5	-12.0					60	50	<35	<35	-28.5	-18.5	<35	<35	-28.5	-18.5			47.5	42.0
676	1	ME2299	6	Residenziale	3	250 / FF	70	60	54.5	51.5	SC	70	63.8	53.8	49.0	43.5	-14.5	-10.5	46.5	41.0	-17.0	-12.5					60	50	<35	<35	-27.5	-17.5	<35	<35	-28.0	-17.5			47.0	41.5
677	1	ME2303	6	Residenziale	3	250 / FF	70	60	58.5	54.0	SC	70	63.8	53.8	51.0	45.0	-13.0	-8.5	46.5	41.0	-17.0	-12.5					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.5	-17.0			47.0	42.0
678	1	ME2285	6	Residenziale	3	250 / FF	70	60	53.5	50.5	SC	70	63.8	53.8	49.0	43.5	-15.0	-10.5	47.0	41.5	-17.0	-12.5					60	50	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			47.0	42.0
679	1	ME2282	6	Residenziale	3	250 / FF	70	60	50.5	46.5	SC	70	63.8	53.8	52.0	46.5	-12.0	-7.5	50.0	44.5	-14.0	-9.5					60	50	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			50.0	44.5
680	1	ME2283	6	Residenziale	3	250 / FF	70	60	53.0	50.0	SC	70	63.8	53.8	52.5	47.0	-11.0	-6.5	50.5	45.0	-13.5	-9.0					60	50	<35	<35	-26.5	-16.0	<35	<35	-26.5	-16.5			50.5	45.5
680	2	ME2283	6	Residenziale	3	250 / FF	70	60	58.5	54.5	SC	70	63.8	53.8	53.5	48.0	-10.5	-6.0	51.0	45.5	-12.5	-8.0					60	50	35.5	35.5	-24.5	-14.5	35.5	35.5	-24.5	-14.5			51.0	46.0
680	3	ME2283	6	Residenziale	3	250 / FF	70	60	59.5	55.5	SC	70	63.8	53.8	54.0	48.5	-10.0	-5.5	51.5	46.0	-12.0	-7.5					60	50	36.5	36.5	-23.5	-13.5	36.0	36.5	-24.0	-13.5			51.5	46.5
681	1	ME2284	6	Residenziale	3	250 / FF	70	60	56.5	53.0	SC	70	63.8	53.8	53.0	47.5	-11.0	-6.5	50.5	45.0	-13.5	-9.0					60	50	<35	<35	-26.5	-16.5	<35	<35	-27.0	-16.5			50.5	45.5
682	1	ME2286	6	Residenziale	3	250 / FF	70	60	61.0	57.0	SC	70	63.8	53.8	50.0	44.0	-14.0	-9.5	48.0	42.5	-16.0	-11.5					60	50	<35	<35	-27.5	-17.0	<35	<35	-27.5	-17.0			48.0	43.0
682	2	ME2286	6	Residenziale	3	250 / FF	70	60	62.5	58.5	SC	70	63.8	53.8	53.0	47.5	-10.5	-6.0	50.5	45.0	-13.5	-9.0					60	50	35.5	35.5	-24.5	-14.5	35.0	35.0	-25.0	-15.0			50.5	45.5
682	3	ME2286	6	Residenziale	3	250 / FF	70	60	63.0	58.5	SC	70	63.8	53.8	54.0	48.0	-10.0	-5.5	51.0	45.5	-13.0	-8.5					60	50	36	36.5	-24.0	-13.5	36.0	36.0	-24.0	-14.0			51.0	46.0
683	1		6	Residenziale	3	250 / FF	70	60	56.0	53.0	SC	70	63.8	53.8	49.5	44.0	-14.5	-10.0	48.0	42.5	-16.0	-11.5					60	50	<35	<35	-28.5	-18.5	<35	<35	-28.5	-18.5			48.0	42.5
684	1	ME2287	6	Residenziale	3	250 / FF	70	60	63.0	59.0	SC	70	63.8	53.8	52.5	47.0	-11.0	-6.5	50.0	44.5	-13.5	-9.0					60	50	<35	<35	-26.5	-16.5	<35	<35	-27.0	-16.5			50.0	45.0
684	2	ME2287	6	Residenziale	3	250 / FF	70	60	64.0	59.5	SC	70	63.8	53.8	53.5	48.0	-10.5	-6.0	50.5	45.0	-13.0	-8.5					60	50	35.5	35.5	-24.5	-14.5	35.0	35.5	-25.0	-14.5			50.5	45.5
684	3	ME2287	6	Residenziale	3	250 / FF	70	60	64.0	59.5	SC	70	63.8	53.8	54.0	48.5	-10.0	-5.5	51.0	45.5	-13.0	-8.5					60	50	36.5	36.5	-23.5	-13.5	36.0	36.0	-24.0	-14.0			51.0	46.0
685	1	ME2290	6	Residenziale	3	250 / FF	70	60	70.5	66.5	SC	70	63.8	53.8	49.5	44.0	-14.5	-10.0	45.0	39.5	-19.0	-14.5					60	50	<35	<35	-30.5	-20.5	<35	<35	-31.0	-21.0			45.0	39.5
685	2	ME2290	6	Residenziale	3	250 / FF	70	60	70.0	66.0	SC	70	63.8	53.8	50.5	45.0	-13.5	-9.0	47.0	41.5	-17.0	-12.5					60	50	<35	<35	-27.0	-16.5	<35	<35	-27.0	-16.5			47.0	42.0
686	1	ME2289	6	Residenziale	3	250 / FF	70	60	70.5	66.5	SC	70	63.8	53.8	49.5	44.0	-14.5	-10.0	45.0	39.5	-19.0	-14.5					60	50	<35	<35	-30.5	-20.5	<35	<35	-31.0	-21.0			45.0	40.0
686	2	ME2289	6	Residenziale	3	250 / FF	70	60	70.0	66.0	SC	70	63.8	53.8	50.5	44.5	-13.5	-9.0	45.5	40.0	-18.0	-13.5					60	50	<35	<35	-28.0	-18.0	<35	<35	-28.5	-18.5			46.0	40.5
687	1	ME2288	6	Residenziale	3	250 / FF	70	60	70.5	66.5	SC	70	63.8	53.8	52.5	47.0	-11.0	-7.0	50.0	44.5	-14.0	-9.5					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.5	-17.0			50.0	45.0
687	2	ME2288	6	Residenziale	3	250 / FF	70	60	70.0	66.0	SC	70	63.8	53.8	53.5	48.0	-10.5	-6.0	50.5	45.0	-13.5	-9.0					60	50	35.5	35.5	-24.5	-14.5	35.0	35.0	-25.0	-15.0			50.5	45.5
687	3	ME2288	6	Residenziale	3	250 / FF	70	60	69.0	65.0	SC	70	63.8	53.8	54.0	48.0	-10.0	-5.5	51.0	45.5	-13.0	-8.5					60	50	36	36.5	-24.0	-13.5	36.0	36.0	-24.0	-14.0			51.0	46.0
688	1	ME2293	6	Residenziale	3	250 / FF	70	60	68.5	64.0	SC	70	63.8	53.8	49.5	44.0	-14.5	-10.0	48.5	43.0	-15.5	-11.0					60	50	<35	<35	-29.5	-19.0	<35	<35	-29.5	-19.0			48.5	43.0
688	2	ME2293	6	Residenziale	3	250 / FF	70	60	68.5	64.5	SC	70	63.8	53.8	49.5	44.5	-14.0	-9.5	49.0	43.5	-15.0	-10.5					60	50	<35	<35	-27.0	-16.5	<35	<35	-27.0	-16.5			49.0	43.5
688	3	ME2293	6	Residenziale	3	250 / FF	70	60	68.0	64.0	SC	70	63.8	53.8	50.0	44.5	-13.5	-9.0	49.0	43.5	-14.5	-10.0					60	50	<35	<35	-25.5	-15.0	<35	<35	-25.5	-15.0			49.5	44.0
689	1	ME2291	6	Residenziale	3	250 / FF	70	60	68.5	64.0	SC	70	63.8	53.8	51.5	46.0	-12.0	-7.5	49.0	43.5	-14.5	-10.0					60	50	<35	<35	-28.0	-18.0	<35	<35	-28.5	-18.0			49.5	44.0
689	2	ME2291	6	Residenziale	3	250 / FF	70	60	68.5	64.0	SC	70	63.8	53.8	52.5	47.0	-11.0	-6.5	50.0	44.5	-13.5	-9.0					60	50	35.5	36	-24.5	-14.0	35.5	35.5	-24.5	-14.5			50.5	45.0
689	3	ME2291	6	Residenziale	3	250 / FF	70	60	68.0	63.5	SC	70	63.8	53.8	53.0	47.5	-11.0	-6.5	50.5	45.0	-13.5	-9.0					60	50	36.5	37	-23.5	-13.0	36.5	36.5	-23.5	-13.5			50.5	45.5
690	1		6	Residenziale	3	250 / FF	70	60	65.5	61.0	SC	70	63.8	53.8	51.0	45.5	-13.0	-8.5	49.5	44.0	-14.5	-10.0					60	50	36	36	-24.0	-14.0	36.0	36.0	-24.0	-14.0			49.5	44.5
690	2		6	Residenziale	3	250 / FF	70	60	65.5	61.0	SC	70	63.8	53.8	52.0	46.5	-11.5	-7.0	50.0	44.5	-14.0	-9.5					60	50	37	37	-23.0	-13.0	37.0	37.0	-23.0	-13.0			50.0	45.0
691	1		6	Residenziale	3	FF / -	60	50	67.5	63.5			60	50	50.0	44.5	-10.0	-5.5	48.5	43.0	-11.5	-7.0					60	50	38	38.5	-22.0	-11.5	38.0	38.5	-22.0	-11.5			49.0	44.5
692	1		6	Residenziale	3	250 / FF	70	60	60.0	56.5	SC	70	63.8	53.8	52.0	46.5	-11.5	-7.0	50.0	44.5	-14.0	-9.5					60	50	<35	<35	-26.0	-15.5	<35	<35	-26.0	-16.0			50.0	45.0
693	1		6	Residenziale	3	FF / FF	60	50	67.0	62.5			60	50	49.0	43.5	-11.0	-6.5	48.0	42.5	-12.0	-7.5					60	50	36.5	37	-23.5	-13.0	36.5	37.0	-23.5	-13.0			48.5	43.5
693	2		6	Residenziale	3	FF / FF	60	50	67.0	62.5			60	50	50.5	45.0	-9.5	-5.0	49.0	43.5	-11.0	-6.5					60	50	38.5	39	-21.5	-11.0	38.5	39.0	-21.5	-11.0			49.0	44.5
694	1		6	Residenziale	3	250 / FF	70	60	62.5	58.5	SC	70	63.8	53.8	49.5	44.0	-14.0	-9.5	47.5	42.0	-16.5	-12.0					60	50	35.5	36	-24.5	-14.0	35.5	35.5	-24.5	-14.5			47.5	43.0
694	2		6	Residenziale	3	250 / FF	70	60	63.0	58.5	SC	70	63.8	53.8	51.5	46.0	-12.0	-7.5	50.0	44.5	-14.0	-9.5					60	50	37.5	37.5	-22.5	-12.5	37.0	37.5	-23.0	-12.5			50.0	45.5
695	1		6	Residenziale	3	250 / FF	70	60	60.0	55.5	SC	70	63.8	53.8	52.0	46.5	-12.0	-7.5	49.5	44.0	-14.0	-9.5					60	50	35.5	35.5	-24.5	-14.5	35.5	35.5	-24.5	-14.5			50.0	44.5
695	2		6	Residenziale	3	250 / FF	70	60	61.0	56.5	SC	70	63.8	53.8	52.5	47.0	-11.5	-7.0	50.0	44.5	-13.5	-9.0					60	50	36.5	37	-23.5	-13.0	36.5	36.5	-23.5	-13.5			50.5	45.5
696	1		6	Residenziale	3	250 / FF	70	60	60.0	56.0	PA,SC	65,70	62.9	52.9	46.0	40.5	-17.0	-12.5	45.5	40.0	-17.5	-13.0					60	50	<35	<35	-30.0	-19.5	<35	<35	-30.0	-19.5			45.5	40.5
696	2		6	Residenziale	3	250 / FF	70	60	62.5	58.0	PA,SC	65,70	62.9	52.9	47.5	42.0	-15.5	-11.0	47.0	41.5	-16.0	-11.5					60	50	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			47.0	42.0
696	3		6	Residenziale	3	250 / FF	70	60	62.5	58.5	PA,SC	65,70	62.9	52.9	51.0	45.5	-12.0	-7.5	49.5	44.0	-13.5	-9.0					60	50	38.5	39	-21.5	-11.0	38.5	38.5	-21.5	-11.5			50.0	45.0
697	1		9	Residenziale	3	FF / -	60	50	60.0	56.0			60	50	48.0	42.5	-12.0	-7.5	47.0	41.5	-13.0	-8.5					60	50	36	36.5	-24.0	-13.5	36.0	36.5	-24.0	-13.5			47.5	43.0
697	2		9	Residenziale	3	FF / -	60	50	61.0	57.0			60	50	49.0	43.5	-11.0	-6.5	47.5	42.0	-12.5	-8.0					60	50	37.5	38	-22.5	-12.0	37.5	38.0	-22.5	-12.0			48.0	43.5
698	1		6	Residenziale	3	FF / -	60	50	62.5	58.5			60	50	49.5	44.0	-10.5	-6.0	48.5	43.0	-11.5	-7.0					60	50	37.5	38	-22.5	-12.0	37.5	38.0	-22.5	-12.0			49.0	44.0
699	1		6	Residenziale	3	250 / FF	70	60	54.5	50.5	PA,SC	65,70	62.9	52.9	50.0	44.5	-13.0	-8.5	47.5	42.0	-15.5	-11.0					60	50	<35	<35	-26.5	-16.0	<35	<35	-26.5	-16.0			47.5	42.5
699	2		6	Residenziale	3	250 / FF	70	60	56.5	52.0	PA,SC	65,70	62.9	52.9	52.0	46.5	-10.5	-6.0	50.0	44.5	-12.5	-8.0					60	50	37	37.5	-23.0	-12.5	37.0	37.5	-23.0	-12.5			50.5	45.5
699	3		6	Residenziale	3	250 / FF	70	60	57.0	53.0	PA,SC	65,70	62.9	52.9	52.5	47.0	-10.5	-6.0	50.5	45.0	-12.5	-8.0					60	50	38.5	39	-21.5	-11.0	38.5	38.5	-21.5	-11.5			50.5	46.0
700	1		6	Residenziale	3	FF / FF	60	50	55.5	52.0			60	50	47.5	42.0	-12.5	-8.0	47.0	41.5	-13.0	-8.5					60	50	35	35.5	-25.0	-14.5	35.0	35.5	-25.0	-14.5			47.5	42.5
700	2		6	Residenziale	3	FF / FF	60	50	57.5	53.0			60	50	48.5	43.0	-11.5	-7.0	47.5	42.0	-12.5	-8.0					60	50	36.5	37	-23.5	-13.0	36.5	37.0	-23.5	-13.0			48.0	43.5
700	3		6	Residenziale	3	FF / FF	60	50	58.5	54.5			60	50	51.0	45.5	-9.0	-4.5	49.0	44.0	-11.0	-6.0					60	50	39	39.5	-21.0	-10.5	39.0	39.5	-21.0	-10.5			49.5	45.0
701	1		6	Residenziale	3	250 / FF	70	60	57.5	53.5	PA,SC	65,70	62.9	52.9	46.5	41.0	-16.5	-12.0	46.0	40.5	-16.5	-12.0					60	50	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			46.5	41.0
701	2		6	Residenziale	3	250 / FF	70	60	60.0	56.0	PA,SC	65,70	62.9	52.9	47.0	42.0	-15.5	-11.0	46.5	41.0	-16.5	-12.0					60	50	<35	<35	-28.0	-17.5	<35	<35	-28.0	-17.5			46.5	41.5
701	3		6	Residenziale	3	250 / FF	70	60	61.0	56.5	PA,SC	65,70	62.9	52.9	49.5	44.0	-13.5	-9.0	48.0	42.5	-15.0	-10.0					60	50	36.5	37	-23.5	-13.0	36.5	37.0	-23.5	-13.0			48.5	43.5
702	1		6	Residenziale	3	250 / FF	70	60	53.0	49.0	PA,SC	65,70	62.9	52.9	48.0	42.5	-15.0	-10.5	46.5	41.0	-16.5	-12.0					60	50	35.5	36	-24.5	-14.0	35.5	36.0	-24.5	-14.0			47.0	42.0
702	2		6	Residenziale	3	250 / FF	70	60	54.5	50.0	PA,SC	65,70	62.9	52.9	50.5	45.0	-12.5	-8.0	49.0	43.5	-14.0	-9.0					60	50	39	39.5	-21.0	-10.5	39.0	39.5	-21.0	-10.5			49.5	45.0
703	1		6	Residenziale	3	250 / FF	70	60	59.0	55.0	PA,SC	65,70	62.9	52.9	48.5	43.0	-14.5	-10.0	47.5	42.0	-15.5	-10.5					60	50	35.5	36	-24.5	-14.0	35.5	36.0	-24.5	-14.0			48.0	43.0
703	2		6	Residenziale	3	250 / FF	70	60	60.0	56.0	PA,SC	65,70	62.9	52.9	50.0	44.5	-13.0	-8.5	49.0	43.5	-14.0	-9.5					60	50	38.5	39	-21.5	-11.0	38.5	39.0	-21.5	-11.0			49.0	44.5
704	1		5	Residenziale	2	250 / FF	70	60	55.0	51.0	PA,SC	65,70	62.9	52.9	52.0	46.5	-11.0	-6.5	50.0	44.5	-13.0	-8.5					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			50.0	45.0
704	2		5	Residenziale	2	250 / FF	70	60	56.5	52.0	PA,SC	65,70	62.9	52.9	52.5	47.0	-10.5	-6.0	50.0	44.5	-12.5	-8.0					55	45	37.5	38	-17.5	-7.0	37.5	38.0	-17.5	-7.0			50.5	45.5
704	3		5	Residenziale	2	250 / FF	70	60	57.0	53.0	PA,SC	65,70	62.9	52.9	53.0	47.5	-10.0	-5.5	50.5	45.0	-12.5	-8.0					55	45	39	39.5	-16.0	-5.5	39.0	39.5	-16.0	-5.5			51.0	46.0
705	1		6	Residenziale	3	250 / FF	70	60	49.5	46.0	PA,SC	65,70	62.9	52.9	47.5	42.0	-15.5	-11.0	45.0	39.5	-17.5	-13.0					60	50	35	35.5	-25.0	-14.5	35.0	35.5	-25.0	-14.5			45.5	41.0
706	1		9	Residenziale	2	FF / -	55	45	52.0	48.5			55	45	47.5	42.0	-7.5	-3.0	46.5	41.0	-8.5	-4.0					55	45	35.5	36	-19.5	-9.0	35.5	36.0	-19.5	-9.0			46.5	42.0
707	1		6	Residenziale	2	FF / FF	55	45	53.0	49.0			55	45	47.0	42.0	-8.0	-3.0	45.5	40.0	-9.5	-5.0					55	45	36	36.5	-19.0	-8.5	36.0	36.5	-19.0	-8.5			46.0	41.5
708	1		9	Residenziale	2	FF / -	55	45	53.5	49.5			55	45	49.5	44.0	-5.5	-1.0	48.0	42.5	-7.0	-2.5					55	45	38	38.5	-17.0	-6.5	38.0	38.5	-17.0	-6.5			48.5	44.0
709	1		5	Residenziale	2	250 / FF	70	60	52.0	48.5	PA,SC	65,70	62.9	52.9	51.0	45.5	-12.0	-7.5	49.5	44.0	-13.5	-9.0					55	45	39.5	40	-15.5	-5.0	39.5	40.0	-15.5	-5.0			50.0	45.5
709	2		5	Residenziale	2	250 / FF	70	60	53.5	50.0	PA,SC	65,70	62.9	52.9	52.0	46.5	-11.0	-6.5	50.5	45.0	-12.5	-8.0					55	45	40	40.5	-15.0	-4.5	40.0	40.5	-15.0	-4.5			51.0	46.5
709	3		5	Residenziale	2	250 / FF	70	60	55.0	51.5	PA,SC	65,70	62.9	52.9	53.0	47.5	-10.0	-5.5	51.0	45.5	-12.0	-7.5					55	45	41.5	42	-13.5	-3.0	41.0	42.0	-14.0	-3.0			51.5	47.0
710	1		5	Residenziale	2	250 / FF	70	60	56.0	52.0	PA,SC	65,70	62.9	52.9	53.0	47.5	-9.5	-5.0	51.0	45.5	-12.0	-7.5					55	45	39	39.5	-16.0	-5.5	39.0	39.5	-16.0	-5.5			51.0	46.5
710	2		5	Residenziale	2	250 / FF	70	60	57.0	52.5	PA,SC	65,70	62.9	52.9	54.0	48.5	-9.0	-4.5	51.0	45.5	-12.0	-7.0					55	45	41.5	42	-13.5	-3.0	41.0	41.5	-14.0	-3.5			51.5	47.0
711	1		5	Residenziale	2	250 / FF	70	60	52.5	48.5	PA,SC	65,70	62.9	52.9	51.0	45.5	-11.5	-7.0	49.5	44.0	-13.5	-8.5					55	45	39.5	40	-15.5	-5.0	39.5	40.0	-15.5	-5.0			50.0	45.5
711	2		5	Residenziale	2	250 / FF	70	60	53.5	50.0	PA,SC	65,70	62.9	52.9	53.0	47.5	-10.0	-5.5	51.0	45.5	-12.0	-7.5					55	45	41	41.5	-14.0	-3.5	41.0	41.5	-14.0	-3.5			51.5	47.0
712	1		5	Residenziale	2	250 / FF	70	60	49.0	45.0	PA,SC	65,70	62.9	52.9	51.5	46.0	-11.5	-7.0	49.5	44.0	-13.5	-9.0					55	45	39.5	40	-15.5	-5.0	39.5	40.0	-15.5	-5.0			50.0	45.5
713	1		5	Residenziale	2	FF / FF	55	45	54.0	50.0			55	45	50.5	45.0	-4.5	0.0	49.0	43.5	-6.0	-1.5					55	45	39	39	-16.0	-6.0	39.0	39.0	-16.0	-6.0			49.5	45.0
714	1		5	Residenziale	2	250 / FF	65	55	52.0	48.5	PA,SC	65,65	60.2	50.2	50.5	45.0	-10.0	-5.0	49.5	44.0	-11.0	-6.5					55	45	37.5	37.5	-17.5	-7.5	37.5	37.5	-17.5	-7.5			49.5	45.0
714	2		5	Residenziale	2	250 / FF	65	55	53.5	49.5	PA,SC	65,65	60.2	50.2	52.5	47.0	-8.0	-3.5	50.5	45.0	-9.5	-5.0					55	45	40	40.5	-15.0	-4.5	40.0	40.5	-15.0	-4.5			51.0	46.5
715	1		5	Residenziale	2	250 / FF	65	55	52.5	49.0	PA,SC	65,65	60.2	50.2	53.5	48.0	-7.0	-2.5	52.0	46.5	-8.5	-4.0					55	45	41	41.5	-14.0	-3.5	41.0	41.5	-14.0	-3.5			52.0	47.5
715	2		5	Residenziale	2	250 / FF	65	55	54.0	50.5	PA,SC	65,65	60.2	50.2	54.0	48.5	-6.5	-2.0	52.0	47.0	-8.0	-3.5					55	45	42	42	-13.0	-3.0	42.0	42.0	-13.0	-3.0			52.5	48.0
716	1		5	Residenziale	2	250 / FF	65	55	54.5	50.5	PA,SC	65,65	60.2	50.2	54.0	48.5	-6.0	-1.5	52.0	46.5	-8.5	-4.0					55	45	42.5	42.5	-12.5	-2.5	41.5	42.0	-13.5	-3.0			52.0	47.5
717	1		5	Residenziale	2	250 / FF	65	55	55.0	51.0	PA,SC	65,65	60.2	50.2	55.5	50.0	-5.0	-0.5	53.5	48.0	-7.0	-2.5					55	45	43	43.5	-12.0	-1.5	43.0	43.5	-12.0	-1.5			54.0	49.0
717	2		5	Residenziale	2	250 / FF	65	55	55.5	51.5	PA,SC	65,65	60.2	50.2	57.0	51.5	-3.0	1.5	53.5	48.5	-6.5	-2.0					55	45	44	44.5	-11.0	-0.5	43.5	43.5	-11.5	-1.5			54.0	49.5
718	1		5	Residenziale	2	250 / FF	65	55	55.0	51.0	PA,SC	65,65	60.2	50.2	55.5	50.0	-5.0	-0.5	53.0	48.0	-7.0	-2.5					55	45	43	43	-12.0	-2.0	43.0	43.0	-12.0	-2.0			53.5	49.0
719	1		5	Residenziale	2	250 / FF	70	60	50.5	47.0	PA	70	63.8	53.8	58.0	53.0	-5.5	-1.0	55.0	49.5	-9.0	-4.5					55	45	43	43.5	-12.0	-1.5	42.0	42.5	-13.0	-2.5			55.0	50.0
719	2		5	Residenziale	2	250 / FF	70	60	51.5	48.0	PA	70	63.8	53.8	59.5	54.0	-4.5	0.0	55.0	50.0	-8.5	-4.0					55	45	43.5	43.5	-11.5	-1.5	42.5	42.5	-12.5	-2.5			55.5	50.5
720	1		5	Residenziale	2	250 / FF	70	60	61.0	53.5	PA	70	63.8	53.8	58.0	52.5	-6.0	-1.5	55.0	49.5	-9.0	-4.5					55	45	42.5	42.5	-12.5	-2.5	41.5	41.5	-13.5	-3.5			55.0	50.0
721	1		5	Residenziale	3	250 / FF	70	60	64.5	57.0	PA	70	63.8	53.8	54.5	49.0	-9.5	-5.0	52.5	47.5	-11.0	-6.5					60	50	39	39	-21.0	-11.0	39.0	39.0	-21.0	-11.0			53.0	48.0
721	2		5	Residenziale	3	250 / FF	70	60	66.5	59.0	PA	70	63.8	53.8	57.0	51.5	-7.0	-2.5	54.0	48.5	-9.5	-5.0					60	50	42	42.5	-18.0	-7.5	41.0	41.5	-19.0	-8.5			54.5	49.5
721	3		5	Residenziale	3	250 / FF	70	60	67.0	59.0	PA	70	63.8	53.8	58.5	53.0	-5.0	-0.5	55.0	49.5	-8.5	-4.0					60	50	42.5	43	-17.5	-7.0	41.5	41.5	-18.5	-8.5			55.5	50.5
722	1		5	Residenziale	2	250 / FF	70	60	58.0	50.5	PA	70	63.8	53.8	58.5	53.0	-5.5	-1.0	55.5	50.0	-8.5	-4.0					55	45	43.5	43.5	-11.5	-1.5	42.5	42.5	-12.5	-2.5			55.5	50.5
723	1	ME175	5	Residenziale	3	250 / 250	70	60	64.5	57.0	PA	70	63.8	53.8	60.5	55.0	-3.5	1.0	56.0	50.5	-7.5	-3.0			PA,AS	70,65	62.9	52.9	43.5	44	-19.5	-9.0	42.5	42.5	-20.5	-10.5			56.5	51.5
723	2	ME175	5	Residenziale	3	250 / 250	70	60	65.5	57.5	PA	70	63.8	53.8	62.0	56.5	-2.0	2.5	57.0	51.5	-7.0	-2.5			PA,AS	70,65	62.9	52.9	44	44	-19.0	-9.0	42.5	42.5	-20.5	-10.5			57.0	52.0
724	1	ME177	5	Residenziale	2	250 / 250	70	60	57.5	50.5	PA	70	63.8	53.8	64.5	59.0	0.5	5.0	58.0	52.5	-6.0	-1.5			PA,AS	70,65	62.9	52.9	45	45	-18.0	-8.0	43.0	43.0	-20.0	-10.0			58.0	53.0
725	1	ME176	5	Residenziale	3	250 / 250	70	60	60.0	52.5	PA	70	63.8	53.8	61.5	55.5	-2.5	2.0	56.0	50.5	-8.0	-3.0			PA,AS	70,65	62.9	52.9	43	43	-20.0	-9.5	42.0	42.0	-21.0	-11.0			56.0	51.0
726	1	ME174	5	Residenziale	3	250 / 250	70	60	74.0	66.0	PA	70	63.8	53.8	61.0	55.5	-2.5	1.5	54.5	49.0	-9.0	-4.5			PA,AS	70,65	62.9	52.9	42	42	-21.0	-11.0	41.5	41.5	-21.5	-11.0			55.0	50.0
727	1	ME205	5	Residenziale	2	250 / 250	65	55	55.5	50.5			65	55	66.5	61.0	1.5	6.0	57.5	52.0	-7.5	-3.0			PA,AS	70,65	62.9	52.9	45	45	-18.0	-7.5	41.5	42.0	-21.5	-11.0			57.5	52.5
727	2	ME205	5	Residenziale	2	250 / 250	65	55	57.5	52.5			65	55	68.0	62.5	3.0	7.5	58.5	53.0	-6.5	-2.0			PA,AS	70,65	62.9	52.9	45.5	45.5	-17.5	-7.0	42.5	43.0	-20.5	-10.0			58.5	53.5
728	1		5	Residenziale	2	250 / 250	65	55	51.0	46.0			65	55	63.5	58.0	-1.5	3.0	53.5	48.0	-11.5	-7.0			PA,AS	70,65	62.9	52.9	37	37.5	-25.5	-15.5	37.0	37.0	-26.0	-16.0			53.5	48.0
729	1	ME186	5	Residenziale	2	250 / 250	70	60	54.5	50.0	PA	70	63.8	53.8	64.5	59.0	0.5	5.0	56.0	50.5	-8.0	-3.5			PA,AS	70,65	62.9	52.9	42	42.5	-20.5	-10.5	41.0	41.0	-22.0	-12.0			56.0	51.0

											Impatto STRADALE																Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
729	2	ME186	5	Residenziale	2	250 / 250	70	60	57.0	52.0	PA	70	63.8	53.8	66.5	61.0	2.5	7.0	57.5	52.0	-6.5	-2.0			PA,AS	70,65	62.9	52.9	44.5	44.5	-18.5	-8.0	41.0	41.0	-22.0	-12.0			57.5	52.0
730	1	ME181	5	Residenziale	2	250 / 250	65	55	54.0	46.0			65	55	61.5	56.0	-3.5	1.0	53.0	47.5	-12.0	-7.5			PA,AS	70,65	62.9	52.9	42	42	-21.0	-10.5	38.0	38.0	-25.0	-15.0			53.0	48.0
730	2	ME181	5	Residenziale	2	250 / 250	65	55	56.0	48.5			65	55	65.5	60.0	0.5	5.0	56.0	50.5	-9.0	-4.5			PA,AS	70,65	62.9	52.9	43	43	-20.0	-10.0	39.5	39.5	-23.5	-13.0			56.0	51.0
731	1	ME204	5	Residenziale	2	250 / 100	70	60	58.5	53.0	PA	70	63.8	53.8	66.5	60.5	2.5	7.0	51.5	46.0	-12.0	-7.5			PA,AS	70,65	66.4	56.4	40	40	-26.5	-16.5	37.5	38.0	-29.0	-18.5			52.0	47.0
731	2	ME204	5	Residenziale	2	250 / 100	70	60	60.5	55.0	PA	70	63.8	53.8	68.5	63.0	4.5	9.0	55.5	50.5	-8.0	-3.5			PA,AS	70,65	66.4	56.4	41	41	-25.5	-15.0	40.0	40.5	-26.0	-16.0			56.0	50.5
732	1	ME182	5	Residenziale	2	250 / 100	70	60	57.5	52.5	PA	70	63.8	53.8	67.5	62.0	4.0	8.5	52.0	46.5	-11.5	-7.0			PA,AS	70,65	66.4	56.4	40.5	40.5	-26.0	-16.0	<35	35.0	-31.5	-21.5			52.0	47.0
732	2	ME182	5	Residenziale	2	250 / 100	70	60	59.0	53.5	PA	70	63.8	53.8	68.5	63.0	4.5	9.0	57.5	52.0	-6.5	-2.0			PA,AS	70,65	66.4	56.4	43.5	43.5	-23.0	-12.5	40.5	41.0	-25.5	-15.5			57.5	52.0
733	1	ME178	5	Residenziale	2	250 / 100	70	60	60.0	54.0	PA	70	63.8	53.8	62.5	57.0	-1.5	3.0	56.0	50.5	-8.0	-3.5			PA,AS	70,65	66.4	56.4	41.5	41.5	-25.0	-15.0	39.0	39.0	-27.5	-17.0			56.0	51.0
733	2	ME178	5	Residenziale	2	250 / 100	70	60	60.5	54.5	PA	70	63.8	53.8	67.5	62.0	3.5	8.0	57.5	52.0	-6.0	-1.5			PA,AS	70,65	66.4	56.4	42.5	42.5	-24.0	-13.5	39.5	39.5	-27.0	-16.5			58.0	52.5
733	3	ME178	5	Residenziale	2	250 / 100	70	60	62.0	54.5	PA	70	63.8	53.8	69.5	64.0	5.5	10.0	59.0	53.5	-5.0	-0.5			PA,AS	70,65	66.4	56.4	43	43	-23.5	-13.0	40.0	40.5	-26.5	-16.0			59.0	53.5
734	1	ME179	5	Residenziale	3	250 / 250	70	60	54.5	48.0	PA	70	63.8	53.8	59.0	53.5	-5.0	-0.5	51.5	46.0	-12.5	-8.0			PA,AS	70,65	62.9	52.9	40.5	40.5	-22.5	-12.5	38.5	38.5	-24.5	-14.5			51.5	46.5
735	1		5	Residenziale	2	250 / 100	65	55	62.5	54.5			65	55	71.0	65.5	6.0	10.5	62.5	57.0	-2.5	2.0			PA,AS	70,65	66.4	56.4	40.5	40.5	-26.0	-16.0	39.0	39.5	-27.0	-17.0			62.5	57.0
736	1		5	Residenziale	3	250 / 250	70	60	65.0	57.0	PA	70	63.8	53.8	69.5	64.0	5.5	10.0	61.5	56.0	-2.5	2.0			PA,AS	70,65	62.9	52.9	39	39	-24.0	-14.0	37.5	38.0	-25.0	-15.0			61.5	56.0
737	1		5	Residenziale	3	250 / 250	70	60	60.5	52.5	PA	70	63.8	53.8	57.5	52.5	-6.0	-1.5	53.0	47.5	-11.0	-6.5			PA,AS	70,65	62.9	52.9	38.5	38.5	-24.5	-14.0	36.0	36.5	-27.0	-16.5			53.0	47.5
738	1	ME344	5	Residenziale	3	250 / FF	70	60	62.0	54.5	PA	70	63.8	53.8	61.0	55.5	-2.5	2.0	54.0	48.5	-10.0	-5.5					60	50	41	41.5	-19.0	-8.5	40.0	40.0	-20.0	-10.0			54.0	49.0
738	2	ME344	5	Residenziale	3	250 / FF	70	60	62.5	54.5	PA	70	63.8	53.8	62.5	57.0	-1.5	3.0	56.5	51.0	-7.0	-2.5					60	50	40.5	41	-19.5	-9.0	39.5	40.0	-20.5	-10.0			57.0	51.5
739	1		8	Residenziale	3	250 / FF	65	55	56.5	49.0	PA	65	62	52	58.0	52.5	-4.0	0.5	53.5	48.0	-8.5	-4.0					60	50	37	37.5	-23.0	-12.5	36.5	36.5	-23.5	-13.5			53.5	48.5
740	1		8	Residenziale	3	250 / FF	65	55	55.0	48.0	PA	65	62	52	58.5	53.0	-3.5	1.0	54.0	48.5	-8.0	-3.5					60	50	37.5	38	-22.5	-12.0	37.5	37.5	-22.5	-12.5			54.0	49.0
741	1		8	Residenziale	3	250 / FF	65	55	58.0	50.5	PA	65	62	52	59.0	53.5	-3.0	1.5	54.5	49.0	-7.5	-3.0					60	50	37	37	-23.0	-13.0	36.5	37.0	-23.5	-13.0			54.5	49.0
742	1		8	Residenziale	3	250 / FF	65	55	55.5	51.5	PA	65	62	52	60.0	54.5	-2.0	2.5	55.0	49.5	-7.0	-2.5					60	50	38	38	-22.0	-12.0	37.5	37.5	-22.5	-12.5			55.0	50.0
743	1	ME233	7	Residenziale	3	250 / FF	70	60	62.5	57.5	SC	70	63.8	53.8	41.0	35.5	-23.0	-18.5	38.5	<35	-25.0	-20.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
744	1		8	Residenziale	3	250 / FF	65	55	59.0	58.5	PA	65	62	52	55.0	49.0	-7.0	-3.0	52.0	46.0	-10.0	-6.0					60	50	<35	<35	<-35	<-25.5	<35	<35	<-35	-25.5			52.0	46.0
745	1	ME235	7	Residenziale	3	250 / FF	70	60	60.5	55.0	SC	70	63.8	53.8	42.0	36.5	-21.5	-17.0	39.5	<35	-24.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
745	2	ME235	7	Residenziale	3	250 / FF	70	60	60.5	55.5	SC	70	63.8	53.8	43.0	37.5	-21.0	-16.5	40.0	<35	-23.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	<35
745	3	ME235	7	Residenziale	3	250 / FF	70	60	61.0	55.5	SC	70	63.8	53.8	44.0	38.5	-19.5	-15.0	41.0	35.5	-22.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	35.5
746	1	ME296	7	Residenziale	3	250 / FF	70	60	70.0	64.5	SC	70	63.8	53.8	44.0	38.5	-20.0	-15.5	41.0	35.5	-22.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	35.5
746	2	ME296	7	Residenziale	3	250 / FF	70	60	70.0	64.5	SC	70	63.8	53.8	45.0	39.5	-19.0	-14.5	42.0	36.5	-22.0	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	36.5
747	1	ME234	7	Residenziale	3	250 / FF	70	60	69.5	64.5	SC	70	63.8	53.8	42.5	37.0	-21.0	-16.5	40.0	<35	-24.0	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	<35
747	2	ME234	7	Residenziale	3	250 / FF	70	60	69.5	64.0	SC	70	63.8	53.8	44.0	38.5	-20.0	-15.5	41.0	35.5	-22.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	35.5
747	3	ME234	7	Residenziale	3	250 / FF	70	60	69.0	63.5	SC	70	63.8	53.8	44.5	39.0	-19.0	-14.5	42.0	36.5	-22.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	36.5
748	1	ME295	7	Residenziale	3	250 / FF	70	60	66.0	61.0	SC	70	63.8	53.8	43.0	37.5	-20.5	-16.0	40.5	<35	-23.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	<35
748	2	ME295	7	Residenziale	3	250 / FF	70	60	68.0	62.5	SC	70	63.8	53.8	45.0	39.5	-19.0	-14.5	42.0	36.5	-22.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	36.5
749	1		7	Residenziale	2	250 / FF	70	60	55.5	50.5	SC	70	63.8	53.8	43.5	38.0	-20.5	-16.0	40.5	35.0	-23.0	-18.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	35.0
749	2		7	Residenziale	2	250 / FF	70	60	56.5	51.5	SC	70	63.8	53.8	44.5	39.0	-19.0	-14.5	41.5	36.5	-22.0	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	36.5
750	1		7	Residenziale	2	250 / FF	70	60	62.5	57.0	SC	70	63.8	53.8	40.0	<35	-23.5	-19.0	37.5	<35	-26.5	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
750	2		7	Residenziale	2	250 / FF	70	60	63.0	57.5	SC	70	63.8	53.8	41.5	36.0	-22.0	-17.5	39.0	<35	-25.0	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
750	3		7	Residenziale	2	250 / FF	70	60	63.0	57.5	SC	70	63.8	53.8	45.5	40.0	-18.5	-14.0	42.5	37.0	-21.5	-17.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.5	37.0
751	1	ME294	7	Residenziale	2	250 / FF	70	60	70.0	64.5	SC	70	63.8	53.8	44.5	39.0	-19.5	-15.0	41.5	36.0	-22.0	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	36.0
752	1		7	Residenziale	2	250 / FF	70	60	63.0	57.5	SC	70	63.8	53.8	44.5	39.0	-19.5	-15.0	41.5	36.0	-22.5	-18.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	36.0
752	2		7	Residenziale	2	250 / FF	70	60	63.0	58.0	SC	70	63.8	53.8	45.0	39.5	-19.0	-14.5	42.0	36.5	-22.0	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	36.5
753	1	ME293	7	Residenziale	2	250 / FF	70	60	70.0	64.5	SC	70	63.8	53.8	44.5	39.0	-19.5	-15.0	41.5	36.0	-22.0	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	36.0
754	1	ME292	7	Residenziale	2	250 / FF	70	60	70.0	64.5	SC	70	63.8	53.8	45.0	39.5	-19.0	-14.5	42.0	36.5	-22.0	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	36.5
755	1	ME291	7	Residenziale	2	250 / -	70	60	70.0	64.5	SC	70	63.8	53.8	44.5	39.0	-19.0	-14.5	42.0	36.5	-22.0	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	36.5
756	1	ME237	7	Residenziale	2	250 / FF	70	60	72.0	66.5	SC	70	63.8	53.8	44.0	38.5	-19.5	-15.0	41.5	36.0	-22.5	-18.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	36.0
756	2	ME237	7	Residenziale	2	250 / FF	70	60	70.5	65.0	SC	70	63.8	53.8	45.0	39.5	-19.0	-14.5	42.0	36.5	-22.0	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	36.5
757	1	ME238	7	Residenziale	2	250 / FF	70	60	62.0	57.0	SC	70	63.8	53.8	44.0	38.5	-20.0	-15.5	41.0	35.5	-22.5	-18.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	35.5
758	1		7	Residenziale	2	250 / FF	70	60	52.5	47.5	SC	70	63.8	53.8	41.0	35.5	-23.0	-18.5	38.0	<35	-25.5	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
759	1	ME239	7	Residenziale	2	250 / -	70	60	70.0	64.5	SC	70	63.8	53.8	45.0	39.5	-19.0	-14.5	42.0	36.5	-22.0	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	36.5
760	1	ME289	7	Residenziale	2	250 / -	70	60	67.5	62.0	SC	70	63.8	53.8	45.5	40.0	-18.5	-14.0	42.5	37.0	-21.5	-17.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.5	37.0
761	1		7	Residenziale	2	250 / -	70	60	50.0	44.5	SC	70	63.8	53.8	40.0	<35	-23.5	-19.0	37.5	<35	-26.5	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
762	1	ME288	7	Residenziale	2	250 / -	70	60	68.5	63.0	SC	70	63.8	53.8	45.0	39.5	-18.5	-14.0	42.0	36.5	-21.5	-17.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	36.5
762	2	ME288	7	Residenziale	2	250 / -	70	60	68.5	63.0	SC	70	63.8	53.8	45.5	40.0	-18.0	-13.5	43.0	37.5	-21.0	-16.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	37.5
763	1	ME240	7	Residenziale	2	250 / -	70	60	67.5	62.0	SC	70	63.8	53.8	44.5	39.0	-19.0	-14.5	41.5	36.0	-22.0	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	36.0
763	2	ME240	7	Residenziale	2	250 / -	70	60	67.5	62.0	SC	70	63.8	53.8	45.0	39.5	-18.5	-14.0	42.0	37.0	-21.5	-17.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	37.0
764	1	ME287	7	Residenziale	2	250 / -	70	60	68.0	62.5	SC	70	63.8	53.8	45.0	39.5	-18.5	-14.0	42.0	36.5	-21.5	-17.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	36.5
764	2	ME287	7	Residenziale	2	250 / -	70	60	68.5	63.0	SC	70	63.8	53.8	45.5	40.0	-18.5	-13.5	42.5	37.0	-21.0	-16.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.5	37.0
765	1	ME290	7	Residenziale	2	250 / -	70	60	60.5	55.0	SC	70	63.8	53.8	43.5	38.0	-20.5	-16.0	40.5	35.0	-23.0	-18.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	35.0
766	1	ME286	7	Residenziale	2	250 / -	70	60	67.5	62.0	SC	70	63.8	53.8	45.0	39.5	-18.5	-14.0	42.0	36.5	-21.5	-17.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	36.5
766	2	ME286	7	Residenziale	2	250 / -	70	60	68.0	62.5	SC	70	63.8	53.8	45.5	40.0	-18.0	-13.5	42.5	37.0	-21.0	-16.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.5	37.0
767	1	ME241	7	Residenziale	2	250 / -	70	60	65.0	59.5	SC	70	63.8	53.8	43.0	37.5	-20.5	-16.0	40.0	<35	-23.5	-19.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	<35
767	2	ME241	7	Residenziale	2	250 / -	70	60	65.5	60.0	SC	70	63.8	53.8	44.5	39.0	-19.0	-14.5	41.5	36.0	-22.0	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	36.0
768	1		8	Residenziale	3	250 / -	65	55	53.5	52.5	PA	65	62	52	50.5	45.5	-11.5	-6.5	48.0	42.5	-14.0	-9.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			48.0	42.5
769	1		8	Residenziale	3	250 / -	65	55	53.0	46.5	PA	65	62	52	50.0	44.5	-12.0	-7.5	47.5	42.0	-14.5	-10.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			47.5	42.0
770	1	ME243	7	Residenziale	2	250 / -	70	60	56.5	51.5	SC	70	63.8	53.8	42.5	37.0	-21.5	-17.0	39.5	<35	-24.5	-20.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
771	1	ME242	7	Residenziale	2	250 / -	70	60	66.0	61.0	SC	70	63.8	53.8	43.5	38.0	-20.5	-16.0	40.5	35.0	-23.5	-19.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	35.0
771	2	ME242	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	44.0	38.5	-20.0	-15.0	41.0	35.5	-22.5	-18.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	35.5
772	2	ME285	7	Residenziale	2	250 / -	70	60	70.5	65.0	SC	70	63.8	53.8	44.5	39.5	-19.0	-14.5	42.0	36.5	-22.0	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	36.5
772	1	ME285	7	Residenziale	2	250 / -	70	60	71.5	66.0	SC	70	63.8	53.8	44.0	38.5	-20.0	-15.5	41.0	35.5	-23.0	-18.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	35.5
773	1		7	Residenziale	3	250 / -	65	55	52.0	51.5			65	55	71.0	65.5	6.0	10.5	68.0	62.5	3.0	7.5	45.7	si			60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			68.0	62.5
774	1	ME244	7	Residenziale	2	250 / -	70	60	60.5	55.0	SC	70	63.8	53.8	42.5	37.0	-21.5	-17.0	39.5	<35	-24.5	-20.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
774	2	ME244	7	Residenziale	2	250 / -	70	60	61.0	56.0	SC	70	63.8	53.8	44.0	38.5	-20.0	-15.5	41.0	35.5	-23.0	-18.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	35.5
775	1	ME284	7	Residenziale	2	250 / -	70	60	59.0	53.5	SC	70	63.8	53.8	40.5	35.0	-23.0	-18.5	38.0	<35	-26.0	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
775	2	ME284	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	43.0	37.5	-20.5	-16.0	40.0	<35	-23.5	-19.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	<35
776	1		7	Residenziale	2	250 / -	70	60	54.0	49.0	SC	70	63.8	53.8	42.5	37.5	-21.0	-16.5	40.0	<35	-24.0	-19.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	<35
777	1	ME246	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	43.5	38.0	-20.5	-16.0	40.5	35.0	-23.5	-19.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	35.0
777	2	ME246	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	44.0	38.5	-20.0	-15.5	41.0	35.5	-23.0	-18.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	35.5
778	1		7	Residenziale	2	250 / -	70	60	53.0	48.0	SC	70	63.8	53.8	42.5	37.0	-21.5	-16.5	39.5	<35	-24.0	-19.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
779	1	ME283	7	Residenziale	2	250 / -	70	60	65.5	60.0	SC	70	63.8	53.8	42.0	36.5	-22.0	-17.0	39.0	<35	-24.5	-20.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
779	2	ME283	7	Residenziale	2	250 / -	70	60	70.0	64.5	SC	70	63.8	53.8	43.5	38.0	-20.5	-16.0	40.5	35.0	-23.5	-19.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	35.0
780	1	ME248	7	Residenziale	2	250 / -	70	60	65.0	60.0	SC	70	63.8	53.8	44.0	38.5	-20.0	-15.0	41.0	35.5	-22.5	-18.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	35.5
780	2	ME248	7	Residenziale	2	250 / -	70	60	65.0	59.5	SC	70	63.8	53.8	44.0	38.5	-20.0	-15.0	41.0	35.5	-23.0	-18.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	35.5
781	1	ME282	7	Residenziale	2	250 / -	70	60	58.0	52.5	SC	70	63.8	53.8	43.0	37.5	-21.0	-16.5	40.0	<35	-24.0	-19.5					55	45	<35	<35	<-35	<-35	<35	<35

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
799	1	ME278	7	Residenziale	2	250 / -	70	60	59.0	54.0	SC	70	63.8	53.8	40.5	35.0	-23.0	-18.5	37.5	<35	-26.0	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
799	2	ME278	7	Residenziale	2	250 / -	70	60	61.0	55.5	SC	70	63.8	53.8	41.0	35.5	-23.0	-18.0	38.0	<35	-26.0	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
800	1		7	Residenziale	2	250 / -	70	60	45.0	40.0	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
801	1	ME277	7	Residenziale	2	250 / -	70	60	64.5	59.0	SC	70	63.8	53.8	40.0	<35	-24.0	-19.5	37.0	<35	-27.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
801	2	ME277	7	Residenziale	2	250 / -	70	60	71.5	66.0	SC	70	63.8	53.8	41.0	35.5	-23.0	-18.5	38.0	<35	-26.0	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
802	1		7	Residenziale	2	250 / -	70	60	47.0	42.0	SC	70	63.8	53.8	38.5	<35	-25.0	-20.5	35.5	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
803	1	ME274	7	Residenziale	2	250 / -	70	60	57.5	52.5	SC	70	63.8	53.8	39.5	<35	-24.5	-20.0	36.5	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
803	2	ME274	7	Residenziale	2	250 / -	70	60	62.5	57.5	SC	70	63.8	53.8	40.0	<35	-23.5	-19.0	37.0	<35	-26.5	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
804	1	ME257	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	38.0	<35	-25.5	-21.0	35.0	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
804	2	ME257	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	39.0	<35	-25.0	-20.5	36.0	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
804	3	ME257	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	39.0	<35	-24.5	-20.0	36.0	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
805	1	ME258	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
805	2	ME258	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	37.5	<35	-26.5	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
805	3	ME258	7	Residenziale	2	250 / -	70	60	66.0	60.5	SC	70	63.8	53.8	38.0	<35	-25.5	-21.0	35.0	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
806	1	ME259	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.5	<35	-26.5	-21.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
806	2	ME259	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.0	<35	-27.0	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
806	3	ME259	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
807	1	ME260	7	Residenziale	2	250 / -	70	60	66.5	61.5	SC	70	63.8	53.8	38.5	<35	-25.5	-21.0	35.5	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
807	2	ME260	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.5	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
807	3	ME260	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	35.0	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
808	1	ME275	7	Residenziale	2	250 / -	70	60	58.5	53.5	SC	70	63.8	53.8	39.0	<35	-24.5	-20.0	36.5	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
808	2	ME275	7	Residenziale	2	250 / -	70	60	62.0	57.0	SC	70	63.8	53.8	40.0	<35	-24.0	-19.5	37.0	<35	-27.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
809	1	ME261	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	38.5	<35	-25.5	-21.0	35.5	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
809	2	ME261	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
809	3	ME261	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	37.5	<35	-26.0	-21.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
810	1	ME262	7	Residenziale	2	250 / -	70	60	66.5	61.5	SC	70	63.8	53.8	37.5	<35	-26.5	-22.0	<35	<35	-29.5	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
810	2	ME262	7	Residenziale	2	250 / -	70	60	67.5	62.0	SC	70	63.8	53.8	36.5	<35	-27.0	-22.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
810	3	ME262	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
811	1	ME263	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	39.0	<35	-25.0	-20.5	36.0	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
811	2	ME263	7	Residenziale	2	250 / -	70	60	67.5	62.0	SC	70	63.8	53.8	37.5	<35	-26.0	-21.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
811	3	ME263	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.5	<35	-26.5	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
812	1	ME264	7	Residenziale	2	250 / -	70	60	65.0	60.0	SC	70	63.8	53.8	38.0	<35	-25.5	-21.0	35.5	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
812	2	ME264	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.5	<35	-26.0	-21.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
812	3	ME264	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.5	<35	-26.5	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
813	1	ME276	7	Residenziale	2	250 / -	70	60	55.5	50.0	SC	70	63.8	53.8	39.0	<35	-25.0	-20.5	36.0	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
813	2	ME276	7	Residenziale	2	250 / -	70	60	58.5	53.5	SC	70	63.8	53.8	39.0	<35	-24.5	-20.0	36.0	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
814	1		7	Residenziale	2	250 / -	70	60	71.0	65.5	SC	70	63.8	53.8	38.5	<35	-25.5	-21.0	35.5	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
815	1	ME265	7	Residenziale	2	250 / -	70	60	64.5	59.0	SC	70	63.8	53.8	37.5	<35	-26.0	-21.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
815	2	ME265	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	36.5	<35	-27.0	-22.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
815	3	ME265	7	Residenziale	2	250 / -	70	60	66.0	60.5	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
816	1	ME266	7	Residenziale	2	250 / -	70	60	66.0	61.0	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	35.0	<35	-29.0	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
816	2	ME266	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	36.5	<35	-27.0	-22.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
816	3	ME266	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
817	1	ME267	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	37.5	<35	-26.0	-21.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
817	2	ME267	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	36.5	<35	-27.5	-23.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
817	3	ME267	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
818	1	ME268	7	Residenziale	2	250 / -	70	60	66.0	60.5	SC	70	63.8	53.8	37.5	<35	-26.0	-21.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
818	2	ME268	7	Residenziale	2	250 / -	70	60	66.5	61.5	SC	70	63.8	53.8	36.5	<35	-27.5	-23.0	<35	<35	-30.5	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
818	3	ME268	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	<35	<35	-30.0	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
819	1	ME269	7	Residenziale	2	250 / -	70	60	65.5	60.5	SC	70	63.8	53.8	37.5	<35	-26.0	-21.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
819	2	ME269	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.5	<35	-26.5	-22.0	<35	<35	-29.5	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
819	3	ME269	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
820	1	ME273	7	Residenziale	2	250 / -	70	60	62.5	57.0	SC	70	63.8	53.8	38.5	<35	-25.5	-21.0	35.5	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
821	1	ME270	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	35.0	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
821	2	ME270	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.5	<35	-26.0	-21.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
821	3	ME270	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
822	1	ME271	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
822	2	ME271	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
822	3	ME271	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	37.0	<35	-27.0	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
823	1	ME272	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	38.0	<35	-25.5	-21.0	35.0	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
823	2	ME272	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.5	<35	-26.5	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
823	3	ME272	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
824	1		7	Residenziale	2	250 / -	70	60	66.0	60.5	SC	70	63.8	53.8	37.0	<35	-27.0	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
824	2		7	Residenziale	2	250 / -	70	60	69.0	63.5	SC	70	63.8	53.8	37.5	<35	-26.0	-21.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
825	1	ME306	7	Residenziale	2	250 / -	70	60	66.5	61.5	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
825	2	ME306	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.5	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
825	3	ME306	7	Residenziale	2	250 / -	70	60	66.5	61.5	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
826	1	ME307	7	Residenziale	2	250 / -	70	60	66.0	61.0	SC	70	63.8	53.8	37.5	<35	-26.0	-21.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
826	2	ME307	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	36.5	<35	-27.0	-22.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
826	3	ME307	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
827	1	ME308	7	Residenziale	2	250 / -	70	60	63.5	58.5	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	35.0	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
827	2	ME308	7	Residenziale	2	250 / -	70	60	66.5	61.5	SC	70	63.8	53.8	36.5	<35	-27.5	-22.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
827	3	ME308	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	36.5	<35	-27.0	-22.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
828	1	ME309	7	Residenziale	2	250 / -	70	60	65.0	59.5	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
828	2	ME309	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.5	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
828	3	ME309	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
829	1	ME310	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	35.0	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
829	2	ME310	7	Residenziale	2	250 / -	70	60	67.0	62.0	SC	70	63.8	53.8	37.5	<35	-26.5	-21.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
829	3	ME310	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.5	<35	-26.5	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
830	1	ME311	7	Residenziale	2	250 / -	70	60	66.0	60.5	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	35.0	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
830	2	ME311	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	35.0	<35	-29.0	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
830	3	ME311	7	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	37.5	<35	-26.5	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
831	1	ME312	7	Residenziale	2	250 / -	70	60	66.0	60.5	SC	70	63.8	53.8	38.0	<35	-26.0	-21.0	35.0	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
831	2	ME312	7	Residenziale	2	250 / -	70	60	67.5	62.0	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	35.0	<35	-29.0	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
831	3	ME312	7	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
832	1		7	Residenziale	2	250 / -	70	60	41.5	36.0	SC	70	63.8	53.8	35.0	<35	-29.0	-24.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
833	1	ME317	7	Residenziale	2	250 / -	70	60	58.0	52.5	SC	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
833	2	ME317	7	Residenziale	2	250 / -	70	60	63.5	58.0	SC	70	63.8	53.8

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
845	1		7	Residenziale	TTN	250 / -	70	60	51.5	46.5	SC	70	63.8	53.8	37.5	<35	-26.0	-21.5	<35	<35	-29.0	-24.5					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
845	2		7	Residenziale	TTN	250 / -	70	60	53.5	48.5	SC	70	63.8	53.8	38.0	<35	-26.0	-21.5	<35	<35	-29.0	-24.5					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
846	1		7	Residenziale	2	250 / -	70	60	52.5	47.0	SC	70	63.8	53.8	36.5	<35	-27.0	-22.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
847	1	ME320	7	Residenziale	2	250 / -	70	60	61.0	55.5	SC	70	63.8	53.8	35.5	<35	-28.0	-23.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
847	2	ME320	7	Residenziale	2	250 / -	70	60	62.5	57.0	SC	70	63.8	53.8	36.0	<35	-28.0	-23.5	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
848	1		7	Residenziale	2	250 / -	70	60	53.5	48.5	SC	70	63.8	53.8	<35	<35	-29.0	-24.5	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
849	1		7	Residenziale	2	250 / -	70	60	46.5	42.0	SC	70	63.8	53.8	36.5	<35	-27.0	-22.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
850	1		7	Residenziale	TTN	250 / -	70	60	50.0	45.5	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	<35	<35	-30.0	-25.5					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
850	2		7	Residenziale	TTN	250 / -	70	60	52.0	47.5	SC	70	63.8	53.8	37.0	<35	-27.0	-22.0	<35	<35	-29.5	-25.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
851	1	ME322	7	Residenziale	2	250 / -	70	60	56.0	50.5	SC	70	63.8	53.8	35.5	<35	-28.0	-23.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
851	2	ME322	7	Residenziale	2	250 / -	70	60	59.0	53.5	SC	70	63.8	53.8	36.0	<35	-28.0	-23.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
852	1	ME324	7	Residenziale	2	250 / -	70	60	68.0	62.5	SC	70	63.8	53.8	36.5	<35	-27.0	-22.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
853	1		7	Residenziale	TTN	250 / -	70	60	47.5	43.5	SC	70	63.8	53.8	36.5	<35	-27.5	-23.0	<35	<35	-30.5	-26.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
853	2		7	Residenziale	TTN	250 / -	70	60	50.0	46.0	SC	70	63.8	53.8	37.0	<35	-27.0	-22.5	<35	<35	-30.0	-25.5					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
854	1	ME323	7	Residenziale	2	250 / -	70	60	62.0	57.0	SC	70	63.8	53.8	35.0	<35	-28.5	-24.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
854	2	ME323	7	Residenziale	2	250 / -	70	60	66.0	60.5	SC	70	63.8	53.8	35.5	<35	-28.5	-24.0	<35	<35	-31.5	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
855	1	ME326	7	Residenziale	2	250 / -	70	60	76.5	71.0	SC	70	63.8	53.8	35.0	<35	-29.0	-24.5	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
856	1		7	Residenziale	2	250 / -	70	60	56.5	51.0	SC	70	63.8	53.8	35.5	<35	-28.5	-24.0	<35	<35	-31.5	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
856	2		7	Residenziale	2	250 / -	70	60	58.0	52.5	SC	70	63.8	53.8	35.5	<35	-28.0	-23.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
857	1		7	Residenziale	2	250 / -	70	60	52.5	47.5	SC	70	63.8	53.8	36.0	<35	-28.0	-23.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
857	2		7	Residenziale	2	250 / -	70	60	55.0	50.0	SC	70	63.8	53.8	36.0	<35	-27.5	-23.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
858	1		7	Residenziale	TTN	250 / -	70	60	49.0	45.0	SC	70	63.8	53.8	36.0	<35	-27.5	-23.0	<35	<35	-30.5	-26.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
858	2		7	Residenziale	TTN	250 / -	70	60	51.0	47.0	SC	70	63.8	53.8	36.5	<35	-27.5	-23.0	<35	<35	-30.5	-26.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
859	1	ME327	10	Residenziale	2	250 / -	70	60	61.0	56.0	SC	70	63.8	53.8	<35	<35	-29.0	-24.5	<35	<35	-32.0	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
859	2	ME327	10	Residenziale	2	250 / -	70	60	63.5	58.0	SC	70	63.8	53.8	<35	<35	-29.5	-24.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
860	1		7	Residenziale	2	250 / -	70	60	51.5	47.0	SC	70	63.8	53.8	35.0	<35	-28.5	-24.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
861	1		7	Residenziale	2	250 / -	70	60	54.5	49.5	SC	70	63.8	53.8	35.5	<35	-28.5	-24.0	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
862	1		7	Residenziale	2	250 / -	70	60	50.0	45.5	SC	70	63.8	53.8	<35	<35	-29.5	-24.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
862	2		7	Residenziale	2	250 / -	70	60	53.5	48.5	SC	70	63.8	53.8	<35	<35	-29.0	-24.5	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
862	3		7	Residenziale	2	250 / -	70	60	55.0	50.5	SC	70	63.8	53.8	36.0	<35	-27.5	-23.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
863	1		10	Residenziale	2	250 / -	70	60	50.0	44.5	SC	70	63.8	53.8	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
863	2		10	Residenziale	2	250 / -	70	60	54.0	49.0	SC	70	63.8	53.8	<35	<35	-29.0	-24.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
864	1		7	Residenziale	TTN	FF / -	70	60	49.5	45.0			70	60	38.5	<35	-31.5	-27.0	35.5	<35	-34.5	-30.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
865	1		10	Residenziale	2	250 / -	70	60	52.0	47.5	SC	70	63.8	53.8	<35	<35	-29.0	-24.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
866	1		10	Residenziale	2	250 / -	70	60	52.0	47.0	SC	70	63.8	53.8	36.0	<35	-28.0	-23.5	<35	<35	-31.0	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
867	1	ME328	10	Residenziale	2	250 / -	70	60	57.5	52.0	SC	70	63.8	53.8	35.0	<35	-28.5	-24.0	<35	<35	-31.5	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
868	1		10	Residenziale	2	250 / -	70	60	51.5	47.0	SC	70	63.8	53.8	<35	<35	-30.0	-25.5	<35	<35	-33.0	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
869	1	ME329	10	Residenziale	2	250 / -	70	60	59.5	54.0	SC	70	63.8	53.8	35.0	<35	-29.0	-24.0	<35	<35	-31.5	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
869	2	ME329	10	Residenziale	2	250 / -	70	60	65.5	60.5	SC	70	63.8	53.8	<35	<35	-29.5	-25.0	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
870	1	ME331	10	Residenziale	1	250 / -	70	60	69.5	64.0	SC	70	63.8	53.8	36.0	<35	-28.0	-23.5	<35	<35	-30.5	-26.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
870	2	ME331	10	Residenziale	1	250 / -	70	60	69.0	63.5	SC	70	63.8	53.8	<35	<35	-29.0	-24.5	<35	<35	-31.5	-27.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
871	1		10	Residenziale	2	250 / -	70	60	46.5	41.5	SC	70	63.8	53.8	36.0	<35	-28.0	-23.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
872	1		10	Residenziale	2	FF / -	55	45	52.5	48.0			55	45	35.5	<35	-19.5	-15.0	<35	<35	-22.5	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
872	2		10	Residenziale	2	FF / -	55	45	54.0	49.0			55	45	36.0	<35	-19.0	-14.5	<35	<35	-22.0	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
873	1		10	Residenziale	2	250 / -	70	60	50.5	46.0	SC	70	63.8	53.8	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
874	1		10	Residenziale	2	250 / -	70	60	48.5	44.0	SC	70	63.8	53.8	35.5	<35	-28.5	-24.0	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
874	2		10	Residenziale	2	250 / -	70	60	52.0	47.0	SC	70	63.8	53.8	35.5	<35	-28.0	-23.5	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
875	1	ME335	10	Residenziale	2	250 / -	70	60	58.0	52.5	SC	70	63.8	53.8	<35	<35	-29.0	-24.5	<35	<35	-31.5	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
876	1	ME332	10	Residenziale	2	250 / -	70	60	64.0	59.0	SC	70	63.8	53.8	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
877	1	ME333	10	Residenziale	1	250 / -	70	60	70.5	65.0	SC	70	63.8	53.8	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
878	1	ME336	10	Residenziale	2	250 / -	70	60	64.5	59.0	SC	70	63.8	53.8	<35	<35	-29.5	-25.0	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
879	1	ME337	10	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	<35	<35	-29.5	-24.5	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
880	1		10	Residenziale	TTN	250 / -	70	60	57.0	52.0	SC	70	63.8	53.8	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
880	2		10	Residenziale	TTN	250 / -	70	60	58.5	53.5	SC	70	63.8	53.8	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
881	1		10	Residenziale	TTN	FF / -	70	60	42.5	38.0			70	60	<35	<35	<-35	-33.5	<35	<35	<-35	<-35					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
882	1		10	Residenziale	TTN	FF / -	70	60	54.0	49.0			70	60	<35	<35	<-35	-33.0	<35	<35	<-35	<-35					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
883	1	ME338	10	Residenziale	2	250 / -	70	60	68.5	63.0	SC	70	63.8	53.8	<35	<35	-29.0	-24.5	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
883	2	ME338	10	Residenziale	2	250 / -	70	60	68.0	62.5	SC	70	63.8	53.8	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
883	3	ME338	10	Residenziale	2	250 / -	70	60	67.5	62.0	SC	70	63.8	53.8	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
884	1		10	Residenziale	TTN	250 / -	70	60	56.5	51.5	SC	70	63.8	53.8	<35	<35	-31.0	-26.5	<35	<35	-33.5	-29.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
885	1		10	Residenziale	TTN	FF / -	70	60	45.0	41.0			70	60	<35	<35	<-35	-33.0	<35	<35	<-35	<-35					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
886	1		10	Residenziale	TTN	FF / -	70	60	58.5	53.5			70	60	<35	<35	<-35	-32.5	<35	<35	<-35	<-35					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
887	1		10	Residenziale	TTN	FF / -	70	60	50.5	46.0			70	60	35.0	<35	-35.0	-30.5	<35	<35	<-35	-33.5					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
888	1		10	Residenziale	TTN	FF / -	70	60	56.0	50.5			70	60	<35	<35	<-35	-33.0	<35	<35	<-35	<-35					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
889	1		10	Residenziale	TTN	FF / -	70	60	57.5	53.0			70	60	<35	<35	<-35	-33.0	<35	<35	<-35	<-35					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
890	1	ME339	10	Residenziale	2	250 / -	70	60	67.0	61.5	SC	70	63.8	53.8	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
890	2	ME339	10	Residenziale	2	250 / -	70	60	66.5	61.0	SC	70	63.8	53.8	<35	<35	-31.0	-26.5	<35	<35	-33.0	-28.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
891	1		10	Residenziale	TTN	FF / -	70	60	52.0	47.5			70	60	<35	<35	<-35	-32.5	<35	<35	<-35	-35.0					70	60	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
892	1		10	Residenziale	2	250 / -	70	60	62.5	57.0	SC	70	63.8	53.8	<35	<35	-32.0	-27.5	<35	<35	-34.0	-29.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
893	1	ME340	10	Residenziale	2	FF / -	55	45	66.5	61.0			55	45	<35	<35	-23.0	-18.5	<35	<35	-25.0	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
894	1		10	Residenziale	2	FF / -	55	45	57.5	52.0			55	45	<35	<35	-23.5	-18.5	<35	<35	-25.5	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
895	1		10	Residenziale	2	FF / -	55	45	60.5	55.5			55	45	<35	<35	-23.5	-19.0	<35	<35	-26.0	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
895	2		10	Residenziale	2	FF / -	55	45	64.0	58.5			55	45	<35	<35	-23.5	-19.0	<35	<35	-26.0	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
896	1		10	Residenziale	2	FF / -	55	45	50.0	45.5			55	45	<35	<35	-23.5	-19.0	<35	<35	-26.0	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
897	1		10	Residenziale	2	FF / -	55	45	51.5	46.5			55	45	<35	<35	-22.5	-18.0	<35	<35	-25.0	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
898	1		10	Residenziale	2	FF / -	55	45	56.5	51.5			55	45	<35	<35	-24.0	-19.5	<35	<35	-26.5	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
898	2		10	Residenziale	2	FF / -	55	45	62.5	57.5			55	45	<35	<35	-24.0	-19.5	<35	<35	-26.5	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
899	1		10	Residenziale	2	FF / -	55	45	65.5	60.0			55	45	<35	<35	-24.0	-19.5	<35	<35	-26.5	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
900	1		10	Residenziale	2	FF / -	55	45	49.5	44.5			55	45	<35	<35	-23.5	-18.5	<35	<35	-25.5	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
901	1		10	Residenziale	2	FF / -	55	45	49.0	44.5			55	45	<35	<35	-24.5	-20.0	<35	<35	-27.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
901	2		10	Residenziale	2	FF / -	55	45	53.5	49.5			55	45	<35	<35	-23.5	-19.0	<35	<35	-26.0	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
902	1		10	Residenziale	2	FF / -	55	45	47.5	42.5			55	45	<35	<35	-25.0	-20.5	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
902	2		10	Residenziale	2	FF / -	55	45	53.0	48.5			55	45	<35	<35	-24.0	-19.5	<35	<35	-27.0	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
903	1		10	Residenziale	2	FF / -	55	45	53.0	48.0			55	45	<35	<35	-24.0	-19.5	<35	<35	-26.5	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
904	1		10	Residenziale	2	FF / -	55	45	58.5	53.5			55	45	<35	<35	-24.5	-20.0	<35	<35	-27.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
905	1		10	Residenziale	2	FF / -	55	45	53.5	49.0			55	45	<35	<35	-23.5	-19.0	<35	<35	-26.0	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
906	1		10	Residenziale	2	FF / -	55	45	50.5	46.0			55	45	<35	<35	-24.5	-20.0	<35	<35	-27.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
906	2		10	Residenziale	2	FF / -	55	45	54.0	49.5			55	45	<35	<35	-23.0	-18.5	<35	<35	-25.5	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
907	1		10	Residenziale	2	FF / -	55	45	54.0	49.0			55	45	<35	<35	-24.5	-20.0	<35	<35	-27.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
908	1		10	Residenziale	2	FF / -	55	45	57.5	53.0			55	45	<35	<35	-24.5	-20.0	<35	<35	-27.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
909	1		10	Residenziale	2	FF / -	55	45	46.5	42.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
909	2		10	Residenziale	2	FF / -	55	45	52.0	47.5			55	45	<35	<35	-25.0	-20.5	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
910	1		10	Residenziale	2	FF / -	55	45	51.5

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
925	1		10	Residenziale	2	FF / -	55	45	57.5	52.5			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
926	1		10	Residenziale	2	FF / -	55	45	45.5	41.5			55	45	<35	<35	-26.0	-21.0	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
927	1		10	Residenziale	2	FF / -	55	45	59.0	54.0			55	45	<35	<35	-27.0	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
928	1		10	Residenziale	2	FF / -	55	45	51.0	46.0			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
929	1		10	Residenziale	2	FF / -	55	45	55.0	50.0			55	45	<35	<35	-26.0	-21.0	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
930	1		10	Residenziale	2	FF / -	55	45	47.0	43.5			55	45	<35	<35	-26.0	-21.5	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
931	1		10	Residenziale	2	FF / -	55	45	53.0	48.5			55	45	<35	<35	-27.5	-22.5	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
932	1		10	Residenziale	2	FF / -	55	45	47.0	43.0			55	45	<35	<35	-27.0	-22.5	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
933	1		10	Residenziale	2	FF / -	55	45	54.5	50.0			55	45	<35	<35	-27.5	-23.0	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
934	1	ME429	11	Residenziale	2	FF / -	55	45	62.0	61.5			55	45	<35	<35	-23.5	-18.5	<35	<35	-26.0	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
935	1	ME430	11	Residenziale	2	FF / -	55	45	54.0	53.0			55	45	<35	<35	-20.0	-15.5	<35	<35	-23.0	-18.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
935	2	ME430	11	Residenziale	2	FF / -	55	45	55.0	54.5			55	45	36.0	<35	-19.0	-14.0	<35	<35	-21.5	-17.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
935	3	ME430	11	Residenziale	2	FF / -	55	45	56.0	55.0			55	45	37.0	<35	-18.0	-13.0	<35	<35	-21.0	-16.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
936	1	ME431	11	Residenziale	2	FF / -	55	45	63.0	62.5			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
937	1	ME432	11	Residenziale	2	FF / -	55	45	50.5	49.5			55	45	35.5	<35	-19.5	-14.5	<35	<35	-22.5	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
938	1	ME435	11	Residenziale	2	FF / -	55	45	48.5	47.0			55	45	36.5	<35	-18.5	-14.0	<35	<35	-21.5	-17.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
939	1		11	Residenziale	2	FF / -	55	45	49.5	49.5			55	45	<35	<35	-29.5	-25.0	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
940	1		11	Residenziale	2	FF / -	55	45	51.5	50.5			55	45	<35	<35	-27.5	-22.5	<35	<35	-30.0	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
941	1		10	Residenziale	2	FF / -	55	45	59.5	54.0			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
942	1		10	Residenziale	2	FF / -	55	45	63.0	58.0			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.5	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
943	1		10	Residenziale	2	FF / -	55	45	61.5	56.5			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
944	1		10	Residenziale	2	FF / -	55	45	54.5	50.0			55	45	<35	<35	-27.0	-22.0	<35	<35	-29.5	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
944	2		10	Residenziale	2	FF / -	55	45	56.5	52.0			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
945	1	ME410	11	Residenziale	2	FF / -	55	45	64.5	63.5			55	45	<35	<35	-24.5	-20.0	<35	<35	-27.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
946	1	ME411	11	Residenziale	2	FF / -	55	45	52.0	51.0			55	45	<35	<35	-27.5	-23.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
946	2	ME411	11	Residenziale	2	FF / -	55	45	52.5	51.5			55	45	<35	<35	-27.5	-22.5	<35	<35	-29.5	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
946	3	ME411	11	Residenziale	2	FF / -	55	45	53.0	52.0			55	45	<35	<35	-26.0	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
947	1	ME409	11	Residenziale	2	FF / -	55	45	63.5	62.5			55	45	36.0	<35	-19.0	-14.5	<35	<35	-22.0	-17.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
948	1	ME412	11	Residenziale	2	FF / -	55	45	47.0	47.0			55	45	<35	<35	-26.0	-21.5	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
948	2	ME412	11	Residenziale	2	FF / -	55	45	49.0	48.0			55	45	35.0	<35	-20.0	-15.0	<35	<35	-22.5	-18.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
948	3	ME412	11	Residenziale	2	FF / -	55	45	51.0	50.5			55	45	40.0	<35	-15.0	-10.0	37.0	<35	-18.0	-13.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
949	1	ME408	11	Residenziale	2	FF / -	55	45	64.5	64.0			55	45	36.0	<35	-19.0	-14.5	<35	<35	-22.0	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
950	1	ME413	11	Residenziale	2	FF / -	55	45	45.0	44.5			55	45	<35	<35	-22.0	-17.5	<35	<35	-24.5	-19.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
951	1	ME428	11	Residenziale	2	250 / -	65	55	65.5	65.0			65	55	35.5	<35	-29.5	-24.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
952	1	ME407	11	Residenziale	2	FF / -	55	45	65.0	64.0			55	45	35.0	<35	-20.0	-15.0	<35	<35	-22.5	-18.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
953	1	ME406	11	Residenziale	2	250 / -	65	55	64.5	63.5			65	55	<35	<35	-32.5	-28.0	<35	<35	<-35	-30.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
954	1	ME415	11	Residenziale	2	FF / -	55	45	45.5	40.5			55	45	<35	<35	-23.5	-19.0	<35	<35	-25.5	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
955	1		11	Residenziale	2	250 / -	65	55	54.5	54.0			65	55	43.0	37.5	-22.0	-17.5	40.0	<35	-25.0	-20.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	<35
956	1	ME416	11	Residenziale	2	250 / -	65	55	45.5	40.5			65	55	<35	<35	-31.5	-27.0	<35	<35	-34.0	-29.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
957	1	ME405	11	Residenziale	2	250 / -	65	55	61.0	60.0			65	55	<35	<35	-33.0	-28.5	<35	<35	<-35	-30.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
957	2	ME405	11	Residenziale	2	250 / -	65	55	61.0	60.0			65	55	<35	<35	-32.0	-27.5	<35	<35	-34.5	-30.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
957	3	ME405	11	Residenziale	2	250 / -	65	55	60.5	60.0			65	55	<35	<35	-30.5	-26.0	<35	<35	-33.0	-28.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
958	1	ME417	11	Residenziale	2	250 / -	65	55	46.0	41.0			65	55	<35	<35	-34.5	-30.0	<35	<35	<-35	-32.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
959	1		11	Residenziale	2	250 / -	65	55	49.5	47.0			65	55	41.0	35.5	-24.0	-19.5	38.0	<35	-27.0	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
960	1	ME418	11	Residenziale	2	250 / -	65	55	44.5	41.5			65	55	<35	<35	-33.5	-29.0	<35	<35	<-35	-31.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
961	1	ME397	11	Residenziale	2	250 / -	65	55	59.0	58.5			65	55	<35	<35	-32.0	-27.5	<35	<35	-34.0	-29.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
962	1	ME419	11	Residenziale	2	250 / -	65	55	48.0	47.5			65	55	37.5	<35	-27.5	-22.5	35.0	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
962	2	ME419	11	Residenziale	2	250 / -	65	55	49.5	48.5			65	55	44.0	38.5	-21.0	-16.5	41.0	36.0	-24.0	-19.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	36.0
963	1	ME396	11	Residenziale	2	250 / -	65	55	65.5	64.5			65	55	<35	<35	-33.5	-29.0	<35	<35	<-35	-31.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
963	2	ME396	11	Residenziale	2	250 / -	65	55	63.5	62.5			65	55	37.5	<35	-27.5	-23.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
963	3	ME396	11	Residenziale	2	250 / -	65	55	61.5	61.0			65	55	40.0	<35	-25.0	-20.5	37.0	<35	-28.0	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
964	1	ME421	11	Residenziale	1	250 / -	65	55	39.0	35.5			65	55	36.0	<35	-29.0	-24.5	<35	<35	-31.5	-27.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
965	1	ME422	11	Residenziale	2	250 / -	65	55	43.5	38.0			65	55	<35	<35	-31.5	-26.5	<35	<35	-33.5	-29.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
965	2	ME422	11	Residenziale	2	250 / -	65	55	45.5	44.0			65	55	42.5	37.0	-22.5	-18.0	39.5	<35	-25.5	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
966	1	ME395	11	Residenziale	2	250 / -	65	55	64.0	63.0			65	55	<35	<35	-34.5	-29.5	<35	<35	<-35	-32.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
966	2	ME395	11	Residenziale	2	250 / -	65	55	62.5	62.0			65	55	37.5	<35	-27.5	-22.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
967	1		11	Residenziale	1	250 / -	65	55	48.0	43.0			65	55	44.5	39.5	-20.5	-15.5	41.5	36.5	-23.5	-18.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	36.5
968	1	ME403	11	Residenziale	3	250 / -	65	55	52.0	46.5			65	55	<35	<35	-32.0	-27.0	<35	<35	-33.5	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
968	2	ME403	11	Residenziale	3	250 / -	65	55	52.5	47.0			65	55	<35	<35	-31.5	-27.0	<35	<35	-33.5	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
968	3	ME403	11	Residenziale	3	250 / -	65	55	53.0	47.5			65	55	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
969	1	ME390	11	Residenziale	2	250 / -	65	55	60.0	59.0			65	55	35.5	<35	-29.5	-25.0	<35	<35	-32.5	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
970	1	ME402	11	Residenziale	3	250 / -	65	55	49.5	45.0			65	55	<35	<35	-31.5	-27.0	<35	<35	-33.5	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
970	2	ME402	11	Residenziale	3	250 / -	65	55	49.5	45.5			65	55	<35	<35	-31.0	-26.5	<35	<35	-33.0	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
970	3	ME402	11	Residenziale	3	250 / -	65	55	50.0	46.0			65	55	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
971	1	ME394	11	Residenziale	2	250 / -	65	55	62.5	62.0			65	55	<35	<35	-35.0	-30.5	<35	<35	<-35	-32.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
972	1	ME401	11	Residenziale	2	250 / -	65	55	47.5	44.0			65	55	<35	<35	-32.0	-27.5	<35	<35	-34.0	-29.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
972	2	ME401	11	Residenziale	2	250 / -	65	55	48.0	45.0			65	55	<35	<35	-32.0	-27.5	<35	<35	-34.0	-29.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
972	3	ME401	11	Residenziale	2	250 / -	65	55	48.5	45.5			65	55	<35	<35	-31.5	-27.0	<35	<35	-33.5	-29.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
973	1	ME393	11	Residenziale	2	250 / -	65	55	64.0	63.0			65	55	<35	<35	-33.5	-29.0	<35	<35	<-35	-31.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
973	2	ME393	11	Residenziale	2	250 / -	65	55	61.5	60.5			65	55	43.5	38.0	-21.5	-17.0	40.5	35.0	-24.5	-20.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	35.0
974	1	ME424	11	Residenziale	2	250 / -	65	55	41.5	37.5			65	55	<35	<35	-31.5	-27.0	<35	<35	-33.0	-28.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
975	1	ME392	11	Residenziale	2	250 / -	65	55	65.0	64.0			65	55	41.0	35.5	-24.0	-19.5	38.0	<35	-27.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
976	1	ME425	11	Residenziale	2	250 / -	65	55	45.0	39.5			65	55	<35	<35	-32.0	-27.5	<35	<35	-34.0	-29.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
976	2	ME425	11	Residenziale	2	250 / -	65	55	46.5	42.5			65	55	37.0	<35	-28.0	-23.5	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
977	1	ME426	11	Residenziale	2	250 / -	65	55	46.0	45.0			65	55	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
977	2	ME426	11	Residenziale	2	250 / -	65	55	47.5	46.5			65	55	35.5	<35	-29.5	-25.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
978	1		11	Residenziale	1	250 / -	65	55	45.5	44.0			65	55	45.5	40.5	-19.5	-14.5	43.0	37.5	-22.0	-17.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	37.5
979	1	ME386	11	Residenziale	2	250 / -	65	55	61.0	60.0			65	55	47.5	42.0	-17.5	-13.0	44.5	39.0	-20.5	-16.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.5	39.0
979	2	ME386	11	Residenziale	2	250 / -	65	55	60.5	59.5			65	55	48.5	43.0	-16.5	-12.0	45.5	40.0	-19.5	-15.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.5	40.0
979	3	ME386	11	Residenziale	2	250 / -	65	55	59.5	58.5			65	55	49.0	43.5	-16.0	-11.5	46.0	40.5	-19.0	-14.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	40.5
979	4	ME386	11	Residenziale	2	250 / -	65	55	58.5	58.0			65	55	51.0	45.5	-14.0	-9.5	48.0	42.5	-17.0	-12.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			48.0	42.5
979	5	ME386	11	Residenziale	2	250 / -	65	55	58.0	57.0			65	55	52.0	46.5	-13.0	-8.5	49.0	44.0	-16.0	-11.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.0	44.0
980	1	ME398	11	Residenziale	3	250 / -	65	55	46.5	44.5			65	55	<35	<35	-31.0	-26.5	<35	<35	-32.5	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
980	2	ME398	11	Residenziale	3	250 / -	65	55	47.5	45.5			65	55	36.0	<35	-29.0	-24.5	<35	<35	-31.5	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
980	3	ME398	11	Residenziale	3	250 / -	65	55	48.5	47.0			65	55	44.5	39.5	-20.5	-15.5	42.0	36.5	-23.0	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	36.5
981	1	ME400	11	Residenziale	3	250 / -	65	55	49.0	45.5			65	55	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
981	2	ME400	11	Residenziale	3	250 / -	65	55	49.5	46.0			65	55	35.5	<35	-29.5	-25.0	<35	<35	-31.5	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
981	3	ME400	11	Residenziale	3	250 / -	65	55	50.0	46.5			65	55	38.0	<35	-27.0	-22.5	35.5	<35	-29.5	-25.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
982	1		10	Residenziale	3	250 / -	65	55	51.5	47.0			65	55	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
982	2		10	Residenziale	3	250 / -	65	55	52.0	47.0			65	55	35.5	<35	-29.5	-25.0	<35	<35	-31.5	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
982	3		10	Residenziale	3	250 / -	65	55	52.5	47.5			65	55	38.0	<35	-27.0	-22.5	35.5	<35	-29.5	-24.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
982	4		10	Residenziale	3	250 / -	65	55	52.5	47.5			65	55	44.5	39.0	-20.5	-16.0	41.5	36.5	-23.5	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	36.5
983	1	ME389	11	Residenziale	3	250 / -	65	55	53.0	52.0			65	55	<35	<35	-31.0	-26.0	<35	<35	-32.5	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
983	2	ME389	11	Residenziale	3	250 / -	65	55	58.5	57.5			65	55	36.

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
991	1		11	Residenziale	3	250 / -	65	55	62.5	61.5			65	55	51.5	46.5	-13.5	-8.5	49.0	43.5	-16.0	-11.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.0	43.5
992	1		11	Residenziale	3	250 / -	65	55	50.5	50.0			65	55	40.5	35.0	-24.5	-20.0	38.0	<35	-27.0	-22.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
993	1	ME536	11	Commerciale	3	250 / -	65	55	60.5	60.0			65	55	51.0	45.5	-14.0	-9.5	48.0	42.5	-17.0	-12.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			48.0	42.5
994	1		11	Residenziale	3	250 / -	65	55	45.5	45.5			65	55	38.0	<35	-27.0	-22.5	36.0	<35	-29.0	-24.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
995	1		11	Residenziale	3	250 / -	65	55	46.5	46.5	PA	65	62	52	43.0	37.5	-19.0	-14.5	41.0	35.5	-21.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	35.5
996	1		11	Residenziale	3	250 / -	65	55	51.5	51.0	PA	65	62	52	54.0	48.5	-8.0	-3.5	51.0	45.5	-11.0	-6.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			51.0	45.5
997	1	ME364	11	Residenziale	3	250 / -	65	55	53.0	45.5	PA	65	62	52	51.0	45.5	-11.0	-6.5	48.5	42.5	-13.5	-9.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			48.5	42.5
998	1	ME363	11	Residenziale	3	250 / -	65	55	51.5	45.5	PA	65	62	52	56.0	50.5	-6.0	-1.5	53.0	47.5	-9.0	-4.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			53.0	47.5
998	2	ME363	11	Residenziale	3	250 / -	65	55	52.5	46.0	PA	65	62	52	57.0	51.5	-5.0	-0.5	54.0	48.5	-8.0	-3.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			54.0	48.5
999	1	ME360	8	Residenziale	3	250 / -	65	55	54.0	47.0	PA	65	62	52	49.0	43.5	-13.0	-8.5	46.5	40.5	-15.5	-11.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.5	40.5
1000	1	ME359	8	Residenziale	3	250 / -	70	60	54.0	47.0	PA	70	63.8	53.8	45.5	40.0	-18.0	-13.5	43.0	37.5	-21.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	37.5
1001	1	ME358	8	Residenziale	3	250 / -	70	60	54.5	47.0	PA	70	63.8	53.8	45.0	39.5	-18.5	-14.0	42.5	37.0	-21.5	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.5	37.0
1002	1	ME357	8	Residenziale	3	250 / -	70	60	54.0	46.5	PA	70	63.8	53.8	47.0	41.5	-16.5	-12.0	44.0	38.5	-19.5	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.0	38.5
1003	1		8	Residenziale	3	250 / -	65	55	52.0	45.0	PA	65	62	52	46.0	40.0	-16.0	-12.0	43.0	37.0	-19.0	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	37.0
1004	1	ME345	8	Residenziale	3	250 / FF	70	60	55.0	47.5	PA	70	63.8	53.8	39.0	<35	-25.0	-20.5	36.5	<35	-27.5	-23.0					60	50	<35	<35	<-35	-28.5	<35	<35	<-35	-28.5			36.5	<35
1004	2	ME345	8	Residenziale	3	250 / FF	70	60	64.0	56.0	PA	70	63.8	53.8	41.5	36.0	-22.5	-18.0	40.0	<35	-24.0	-19.5					60	50	<35	<35	-32.5	-22.5	<35	<35	-32.5	-22.5			40.0	35.5
1005	1	ME344A	8	Residenziale	3	250 / FF	70	60	63.0	55.5	PA	70	63.8	53.8	40.0	<35	-24.0	-19.5	38.5	<35	-25.5	-21.0					60	50	<35	<35	-33.5	-23.0	<35	<35	-33.5	-23.5			39.0	<35
1005	2	ME344A	8	Residenziale	3	250 / FF	70	60	69.0	61.0	PA	70	63.8	53.8	43.0	37.5	-20.5	-16.0	42.5	37.0	-21.5	-16.5					60	50	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			43.0	38.0
1006	1	ME342	5	Residenziale	3	250 / FF	70	60	68.5	60.5	PA	70	63.8	53.8	57.0	51.5	-7.0	-2.5	54.0	48.5	-10.0	-5.5					60	50	40.5	40.5	-19.5	-9.5	40.5	40.5	-19.5	-9.5			54.0	49.0
1006	2	ME342	5	Residenziale	3	250 / FF	70	60	68.0	60.0	PA	70	63.8	53.8	59.5	54.0	-4.5	0.0	55.0	49.5	-9.0	-4.0					60	50	42	42	-18.0	-8.0	41.0	41.0	-19.0	-9.0			55.0	50.0
1007	1		5	Residenziale	3	250 / FF	70	60	64.0	57.0	PA	70	63.8	53.8	55.5	50.0	-8.0	-3.5	54.0	48.5	-10.0	-5.5					60	50	40.5	40.5	-19.5	-9.5	40.5	40.5	-19.5	-9.5			54.0	49.0
1007	2		5	Residenziale	3	250 / FF	70	60	67.0	59.0	PA	70	63.8	53.8	55.0	49.5	-9.0	-4.5	53.0	47.5	-11.0	-6.0					60	50	39.5	40	-20.5	-10.0	39.5	40.0	-20.5	-10.0			53.0	48.5
1008	1		5	Residenziale	3	250 / FF	70	60	64.0	56.5	PA	70	63.8	53.8	55.0	49.5	-9.0	-4.5	53.0	47.5	-11.0	-6.5					60	50	39.5	39.5	-20.5	-10.5	39.5	39.5	-20.5	-10.5			53.0	48.0
1009	1		5	Residenziale	2	250 / FF	70	60	54.0	47.5	PA	70	63.8	53.8	53.0	47.5	-11.0	-6.5	51.0	46.0	-12.5	-8.0					55	45	39	39	-16.0	-6.0	39.0	39.5	-16.0	-5.5			51.5	46.5
1009	2		5	Residenziale	2	250 / FF	70	60	59.5	52.0	PA	70	63.8	53.8	54.5	49.0	-9.0	-4.5	52.5	47.0	-11.5	-7.0					55	45	41	41	-14.0	-4.0	40.5	41.0	-14.5	-4.0			53.0	48.0
1010	1		8	Residenziale	2	FF / -	55	45	50.5	47.0			55	45	48.5	43.0	-6.5	-2.0	47.5	42.0	-7.5	-3.0					55	45	36.5	37	-18.5	-8.0	36.5	37.0	-18.5	-8.0			47.5	43.0
1011	1		8	Residenziale	2	FF / -	55	45	51.5	48.5			55	45	48.5	43.0	-6.5	-2.0	47.5	42.0	-7.5	-3.0					55	45	36	36.5	-19.0	-8.5	36.0	36.5	-19.0	-8.5			47.5	43.0
1012	1		8	Residenziale	2	FF / -	55	45	51.0	47.0			55	45	49.0	43.5	-6.0	-1.5	48.0	42.5	-7.0	-2.5					55	45	37.5	38	-17.5	-7.0	37.5	38.0	-17.5	-7.0			48.5	44.0
1013	1		9	Residenziale	2	FF / -	55	45	51.5	48.0			55	45	45.5	40.0	-9.5	-5.0	45.0	39.5	-10.0	-5.5					55	45	<35	<35	-21.5	-11.5	<35	<35	-21.5	-11.5			45.5	40.5
1014	1		9	Residenziale	2	FF / -	55	45	51.0	47.5			55	45	49.0	43.5	-6.0	-1.5	48.0	42.5	-7.0	-2.5					55	45	37	37.5	-18.0	-7.5	37.0	37.5	-18.0	-7.5			48.5	43.5
1015	1		8	Residenziale	3	250 / FF	70	60	50.0	42.0	PA	70	63.8	53.8	37.5	<35	-26.5	-22.0	35.0	<35	-29.0	-24.5					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-32.0			35.0	<35
1016	1		8	Residenziale	2	FF / -	55	45	51.5	48.0			55	45	48.0	42.5	-7.0	-2.5	47.0	41.5	-8.0	-3.5					55	45	36.5	37	-18.5	-8.0	36.5	37.0	-18.5	-8.0			47.5	43.0
1017	1		8	Residenziale	2	FF / -	55	45	46.5	43.0			55	45	48.5	43.0	-6.5	-2.0	47.0	41.5	-8.0	-3.5					55	45	36.5	36.5	-18.5	-8.5	36.5	36.5	-18.5	-8.5			47.5	43.0
1018	1		8	Residenziale	2	FF / -	55	45	46.5	43.0			55	45	47.5	42.0	-7.5	-3.0	46.5	41.0	-8.5	-4.0					55	45	36.5	37	-18.5	-8.0	36.5	37.0	-18.5	-8.0			47.0	42.5
1019	1		8	Residenziale	2	FF / -	55	45	51.5	48.0			55	45	48.0	42.5	-7.0	-2.5	46.5	41.0	-8.5	-4.0					55	45	36.5	36.5	-18.5	-8.5	36.5	36.5	-18.5	-8.5			47.0	42.5
1019	2		8	Residenziale	2	FF / -	55	45	53.0	49.0			55	45	48.0	43.0	-7.0	-2.0	47.0	41.5	-8.0	-3.5					55	45	37	37	-18.0	-8.0	37.0	37.0	-18.0	-8.0			47.5	43.0
1020	1		8	Residenziale	2	FF / -	55	45	51.0	47.5			55	45	48.0	42.5	-7.0	-2.5	47.0	41.5	-8.0	-3.5					55	45	37	37	-18.0	-8.0	37.0	37.0	-18.0	-8.0			47.5	43.0
1021	1		8	Residenziale	2	FF / -	55	45	46.5	40.5			55	45	48.0	42.5	-7.0	-2.5	47.0	41.5	-8.0	-3.5					55	45	37	37	-18.0	-8.0	37.0	37.0	-18.0	-8.0			47.5	42.5
1021	2		8	Residenziale	2	FF / -	55	45	48.0	44.5			55	45	48.0	42.5	-7.0	-2.5	46.5	41.5	-8.5	-3.5					55	45	36.5	37	-18.5	-8.0	36.5	37.0	-18.5	-8.0			47.0	42.5
1022	1		8	Residenziale	2	FF / -	55	45	47.0	43.5			55	45	47.5	42.0	-7.5	-3.0	46.5	41.0	-8.5	-4.0					55	45	36.5	36.5	-18.5	-8.5	36.5	36.5	-18.5	-8.5			46.5	42.0
1022	2		8	Residenziale	2	FF / -	55	45	49.5	46.5			55	45	48.5	43.5	-6.5	-1.5	47.5	42.0	-7.5	-3.0					55	45	37.5	37.5	-17.5	-7.5	37.5	37.5	-17.5	-7.5			48.0	43.5
1023	1		9	Residenziale	2	FF / -	55	45	54.0	50.0			55	45	48.5	43.0	-6.5	-2.0	47.5	42.0	-7.5	-3.0					55	45	37	37	-18.0	-8.0	37.0	37.0	-18.0	-8.0			48.0	43.0
1024	1		8	Residenziale	2	FF / -	55	45	48.0	42.0			55	45	46.5	41.5	-8.5	-3.5	45.5	40.0	-9.5	-5.0					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			46.0	41.5
1024	2		8	Residenziale	2	FF / -	55	45	49.0	44.0			55	45	47.5	42.0	-7.5	-3.0	46.5	41.0	-8.5	-4.0					55	45	36	36.5	-19.0	-8.5	36.0	36.5	-19.0	-8.5			47.0	42.0
1025	1		9	Residenziale	2	FF / -	55	45	52.0	48.5			55	45	46.5	41.0	-8.5	-4.0	45.5	40.0	-9.5	-5.0					55	45	<35	<35	-20.0	-10.0	<35	<35	-20.0	-10.0			46.0	41.0
1026	1		8	Residenziale	2	FF / -	55	45	49.0	42.0			55	45	46.5	41.0	-8.5	-4.0	45.5	40.0	-9.5	-5.0					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			46.0	41.5
1026	2		8	Residenziale	2	FF / -	55	45	50.0	43.5			55	45	47.5	42.0	-7.5	-3.0	46.5	41.0	-8.5	-4.0					55	45	36	36	-19.0	-9.0	36.0	36.0	-19.0	-9.0			47.0	42.0
1027	1		8	Residenziale	2	FF / -	55	45	50.5	46.5			55	45	46.0	40.5	-9.0	-4.5	45.0	39.5	-10.0	-5.5					55	45	<35	<35	-21.0	-11.0	<35	<35	-21.0	-11.0			45.0	40.5
1028	1		8	Residenziale	2	FF / -	55	45	49.5	42.5			55	45	46.5	41.0	-8.5	-4.0	45.5	40.0	-9.5	-5.0					55	45	<35	35	-20.0	-10.0	<35	35.0	-20.0	-10.0			46.0	41.5
1028	2		8	Residenziale	2	FF / -	55	45	51.0	43.5			55	45	47.5	42.0	-7.5	-3.0	46.0	40.5	-9.0	-4.5					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			46.5	42.0
1029	1		9	Residenziale	3	FF / -	60	50	68.0	64.0			60	50	48.0	42.5	-12.0	-7.5	46.5	41.0	-13.5	-9.0					60	50	36	36.5	-24.0	-13.5	36.0	36.5	-24.0	-13.5			47.0	42.5
1030	1		9	Residenziale	3	FF / -	60	50	55.5	52.0			60	50	47.0	41.5	-13.0	-8.5	46.0	40.5	-14.0	-9.5					60	50	35	35.5	-25.0	-14.5	35.0	35.5	-25.0	-14.5			46.5	41.5
1031	1		8	Residenziale	2	250 / -	70	60	53.0	46.0	PA	70	63.8	53.8	46.5	41.0	-17.5	-13.0	45.5	40.0	-18.5	-14.0					55	45	<35	<35	-21.0	-10.5	<35	<35	-21.0	-10.5			45.5	41.0
1031	2		8	Residenziale	2	250 / -	70	60	55.0	47.0	PA	70	63.8	53.8	47.0	41.5	-17.0	-12.0	46.0	40.5	-18.0	-13.5					55	45	<35	<35	-21.0	-11.0	<35	<35	-21.0	-11.0			46.0	41.5
1032	1		9	Residenziale	3	FF / -	60	50	52.5	49.0			60	50	46.5	41.0	-13.5	-9.0	45.5	40.0	-14.5	-10.0					60	50	<35	35	-25.5	-15.0	<35	35.0	-25.5	-15.0			46.0	41.0
1033	1		8	Residenziale	2	FF / -	55	45	49.0	45.5			55	45	46.5	41.0	-8.5	-4.0	45.0	39.5	-10.0	-5.5					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			45.5	41.0
1034	1		8	Residenziale	2	FF / -	55	45	49.0	43.5			55	45	48.0	42.5	-7.0	-2.5	46.5	41.0	-8.5	-4.0					55	45	36	36.5	-19.0	-8.5	36.0	36.5	-19.0	-8.5			47.0	42.5
1035	1		9	Residenziale	2	FF / -	55	45	53.5	49.5			55	45	46.5	41.0	-8.5	-4.0	45.0	39.5	-10.0	-5.5					55	45	<35	<35	-20.5	-10.0	<35	<35	-20.5	-10.0			45.5	41.0
1036	1		9	Residenziale	2	FF / -	55	45	52.0	48.0			55	45	46.5	41.0	-8.5	-4.0	45.5	40.0	-9.5	-5.0					55	45	35	35	-20.0	-10.0	35.0	35.0	-20.0	-10.0			46.0	41.0
1037	1		8	Residenziale	2	FF / -	55	45	51.0	47.0			55	45	46.5	41.5	-8.5	-3.5	45.5	40.0	-9.5	-5.0					55	45	35	35	-20.0	-10.0	35.0	35.0	-20.0	-10.0			46.0	41.5
1038	1		8	Residenziale	2	FF / -	55	45	42.0	37.0			55	45	46.0	40.5	-9.0	-4.5	45.0	39.5	-10.0	-5.5					55	45	<35	35	-20.0	-10.0	<35	35.0	-20.0	-10.0			45.5	41.0
1039	1		8	Residenziale	2	FF / -	55	45	49.0	45.5			55	45	47.5	42.0	-7.5	-3.0	46.0	40.5	-9.0	-4.5					55	45	36.5	36.5	-18.5	-8.5	36.5	36.5	-18.5	-8.5			46.5	42.0
1039	2		8	Residenziale	2	FF / -	55	45	51.0	47.0			55	45	47.5	42.5	-7.5	-2.5	46.0	40.5	-9.0	-4.5					55	45	36	36	-19.0	-9.0	36.0	36.0	-19.0	-9.0			46.5	42.0
1040	1		8	Residenziale	2	FF / -	55	45	50.0	45.5			55	45	47.0	42.0	-8.0	-3.0	46.0	40.5	-9.0	-4.5					55	45	35.5	36	-19.5	-9.0	35.5	36.0	-19.5	-9.0			46.5	42.0
1041	1		8	Residenziale	2	FF / -	55	45	45.5	42.0			55	45	46.0	40.5	-9.0	-4.5	45.0	39.5	-10.0	-5.5					55	45	35	35.5	-20.0	-9.5	35.0	35.5	-20.0	-9.5			45.5	41.0
1042	1		9	Residenziale	3	FF / -	60	50	69.5	65.5			60	50	46.0	40.5	-14.0	-9.5	45.5	40.0	-14.5	-10.0					60	50	<35	<35	-26.0	-15.5	<35	<35	-26.0	-15.5			45.5	41.0
1042	2		9	Residenziale	3	FF / -	60	50	69.0	64.5			60	50	47.5	42.0	-12.5	-8.0	46.0	40.5	-14.0	-9.5					60	50	35.5	36	-24.5	-14.0	35.5	36.0	-24.5	-14.0			46.5	42.0
1043	1		8	Residenziale	2	FF / -	55	45	49.5	44.0			55	45	47.0	41.5	-8.0	-3.5	45.5	40.0	-9.5	-5.0					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			46.0	41.5
1044	1		8	Residenziale	2	250 / -	70	60	49.5	43.0	PA	70	63.8	53.8	46.0	41.0	-17.5	-13.0	45.0	39.5	-18.5	-14.0					55	45	<35	<35	-21.0	-11.0	<35	<35	-21.0	-11.0			45.5	40.5
1044	2		8	Residenziale	2	250 / -	70	60	53.5	46.5	PA	70	63.8	53.8	47.0	41.5	-17.0	-12.5	45.5	40.0	-18.5	-14.0					55	45	<35	<35	-21.5	-11.5	<35	<35	-21.5	-11.5			45.5	41.0
1045	1		9	Residenziale	2	FF / -	55	45	53.0	49.0			55	45	46.5	41.5	-8.5	-3.5	45.5	40.0	-9.5	-5.0					55	45	36	36	-19.0	-9.0	36.0	36.0	-19.0	-9.0			46.0	41.5
1046	1		8	Residenziale	2	FF / -	55	45	49.5	46.0			55	45	48.0	42.5	-7.0	-2.5	46.5	41.0	-8.5	-4.0					55	45	36	36.5	-19.0	-8.5	36.0	36.5	-19.0	-8.5			47.0	42.5
1046	2		8	Residenziale	2	FF / -	55	45	51.0	47.0			55	45	48.0	43.0	-7.0	-2.0	47.0	41.5	-8.0	-3.5					55	45	37	37	-18.0	-8.0	37.0	37.0	-18.0	-8.0			47.5	43.0
1047	1		8	Residenziale	2	250 / -	70	60	50.0	44.0	PA	70	63.8	53.8	46.5	41.0	-17.5	-13.0	45.0	39.5	-18.5	-14.0					55	45	<35	<35	-21.0	-11.0	<35	<35	-21.0	-11.0			45.5	41.0
1048	1		8	Residenziale	2	250 / -	70	60	50.5	44.5	PA	70	63.8	53.8	47.0	41.5	-17.0	-12.0	45.5	40.0	-18.5	-14.0					55	45	<35	<35	-20.5	-10.0	<35	<35	-20.5	-10.0			46.0	41.0
1048	2		8	Residenziale	2	250 / -	70	60	52.5	45.5	PA	70	63.8	53.8	47.5	42.0	-16.5	-12.0	46.0	40.5	-18.0	-13.5					55	45	<35	35	-20.0	-10.0	<35	35.0	-20.0	-10.0			46.0	41.5
1049	1		8	Residenziale	2	FF / -	55	45	46.0	42.5			55	45	46.0	41.0	-9.0	-4.0	45.0	39.5	-10.0	-5.5					55	45	35	35	-20.0	-10.0	35.0	35.0	-20.0	-10.0			45.0	41.0
1049	2		8	Residenziale	2	FF / -	55	45	49.0	46.0			55	45	46.5	41.0	-8.5	-4.0	45.0	40.0	-10.0	-5.0					55	45	35.5	35.5	-19.5	-9.5	35.5	35.5	-19.5	-9.5			45.5	41.0
1050	1		8	Residenziale	2	250 / -	65	55	47.5	43.0	PA	65	62	52	46.0	40.5	-16.0	-11.5	45.0	39.5	-17.0	-12.5					55	45	<35	<35	-20.5	-10.5	<35	<35	-20.5	-10.5			45.0	40.5
1051	1		9	Residenziale	3	FF / -	60	50	45.0	40.0			60	50	43.5	38.0	-16.5	-12.0	41.0	35.5	-19.0	-14.5					60	50	<35	<35	-27.5	-17.0	<35	<35	-27.5	-17.5			41.5	37.5
1052	1		9	Residenziale	3	FF / -	60	50	49.5	46.5			60	50	46.0	40.5	-14.0	-9.5	45.0	39.5	-15.0	-10.5					60	50	35.5	36	-24.5	-14.0	35.5	36.0	-24.5	-14.0			45.5	41.0
1053	1		9	Residenziale	3	FF / -	60	50	69.0	64.5			60	50	46.5	41.0	-13.5	-9.0	46.0	40.5	-14.0	-9.5					60	50	<35	<35	-25.5	-15.5	<35	<35	-25.5	-15.5			46.5	41.5
1054	1		8	Residenziale	2	250 / -	70	60	52.5	45.5	PA	70	63.8	53.8	45.5	40.0	-18.5	-14.0	43.5	38.0	-20.0	-15.5					55	45	<35	<35	-21.0	-11.0	<35	<35	-21.0	-11.0			44.0	39.5
1055	1		9	Residenziale	3	FF / -	60	50	48.5	45.0			60	50	46.0	40.5	-14.0	-9.5	44.5	39.0	-15.5	-11.0					60	50	<35	<35	-26.0	-15.5	<35	<35	-26.0	-15.5			45.0	40.5
1056	1		8	Residenziale	2	FF / -	55	45	49.5	45.5			55	45	46.5	41.5	-8.5	-3.5	45.5	40.0	-

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
1074	1		8	Residenziale	2	250 / -	65	55	38.5	32.5	PA	65	62	52	<35	<35	-28.5	-24.0	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	-30.0	<35	<35	<-35	-30.0			<35	<35
1075	1		9	Residenziale	2	FF / -	55	45	49.0	45.5			55	45	39.5	<35	-15.5	-11.0	38.5	<35	-16.5	-12.0					55	45	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			39.0	<35
1076	1		8	Residenziale	2	FF / -	55	45	44.5	40.0			55	45	35.5	<35	-19.5	-15.0	<35	<35	-22.0	-17.5					55	45	<35	<35	<-35	-25.5	<35	<35	<-35	-25.5			<35	<35
1077	1		8	Residenziale	2	250 / -	65	55	45.5	41.0	PA	65	62	52	38.0	<35	-24.0	-19.5	36.0	<35	-26.0	-21.0					55	45	<35	<35	-31.0	-20.5	<35	<35	-31.0	-20.5			36.5	<35
1078	1		9	Culto	2	FF / -	55	45	48.5	45.0			55	45	44.0	38.5	-11.0	-6.5	42.5	37.0	-12.5	-8.0					55	45	<35	<35	-23.5	-13.0	<35	<35	-23.5	-13.0			42.5	38.0
1079	1		8	Residenziale	2	250 / -	65	55	49.0	42.5	PA	65	62	52	41.5	36.0	-20.5	-16.0	40.5	35.5	-21.5	-16.5					55	45	<35	<35	-26.5	-16.0	<35	<35	-26.5	-16.0			41.0	36.0
1080	1		8	Residenziale	2	FF / -	55	45	44.0	38.5			55	45	36.5	<35	-18.5	-14.0	35.0	<35	-20.0	-15.5					55	45	<35	<35	-32.5	-22.5	<35	<35	-32.5	-22.5			35.5	<35
1081	1		9	Residenziale	2	FF / -	55	45	55.0	51.5			55	45	44.5	39.0	-10.5	-6.0	43.0	37.5	-12.0	-7.5					55	45	<35	<35	-21.5	-11.5	<35	<35	-21.5	-11.5			43.5	39.0
1082	1		9	Residenziale	2	FF / -	55	45	48.0	44.0			55	45	40.0	<35	-15.0	-10.5	39.0	<35	-16.0	-11.5					55	45	<35	<35	-28.5	-18.5	<35	<35	-28.5	-18.5			39.5	<35
1083	1		8	Residenziale	2	250 / -	65	55	44.5	40.5	PA	65	62	52	37.0	<35	-25.0	-20.5	35.0	<35	-27.0	-22.0					55	45	<35	<35	-34.0	-24.0	<35	<35	-34.0	-24.0			35.5	<35
1084	1		8	Residenziale	2	250 / -	65	55	47.0	41.5	PA	65	62	52	40.0	<35	-22.0	-17.5	39.5	<35	-22.5	-18.0					55	45	<35	<35	-27.5	-17.0	<35	<35	-27.5	-17.0			39.5	<35
1085	1		8	Residenziale	2	250 / -	65	55	50.0	43.0	PA	65	62	52	40.0	<35	-22.0	-17.5	39.0	<35	-23.0	-18.5					55	45	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			39.5	<35
1086	1		8	Residenziale	2	250 / -	70	60	54.0	46.5	PA	70	63.8	53.8	42.5	37.0	-21.5	-16.5	41.0	36.0	-22.5	-18.0					55	45	<35	<35	-24.5	-14.5	<35	<35	-24.5	-14.5			41.5	37.0
1087	1		9	Residenziale	2	FF / -	55	45	47.0	43.0			55	45	39.0	<35	-16.0	-11.5	38.0	<35	-17.0	-12.5					55	45	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			38.5	<35
1088	1		8	Residenziale	2	FF / -	55	45	44.5	40.5			55	45	36.0	<35	-19.0	-14.5	<35	<35	-21.0	-16.5					55	45	<35	<35	-35.0	-25.0	<35	<35	-35.0	-25.0			<35	<35
1089	1		8	Residenziale	2	250 / -	65	55	50.5	43.0	PA	65	62	52	41.0	35.5	-21.0	-16.5	40.0	<35	-22.0	-17.5					55	45	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			40.5	35.5
1090	1		8	Residenziale	2	250 / -	65	55	45.0	41.0	PA	65	62	52	39.5	<35	-22.5	-18.0	38.0	<35	-24.0	-19.5					55	45	<35	<35	-28.5	-18.5	<35	<35	-28.5	-18.5			38.0	<35
1091	1		9	Residenziale	3	FF / -	60	50	59.0	55.0			60	50	43.0	37.5	-17.0	-12.5	41.5	36.0	-18.5	-14.0					60	50	<35	<35	-28.5	-18.5	<35	<35	-28.5	-18.5			42.0	37.5
1092	1		8	Residenziale	2	250 / -	65	55	47.0	41.0	PA	65	62	52	40.0	<35	-22.0	-17.5	38.0	<35	-24.0	-19.0					55	45	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			38.5	<35
1093	1		8	Residenziale	2	250 / -	70	60	53.0	46.0	PA	70	63.8	53.8	39.0	<35	-25.0	-20.0	37.0	<35	-27.0	-22.5					55	45	<35	<35	-27.0	-16.5	<35	<35	-27.0	-16.5			37.5	<35
1094	1		8	Residenziale	2	250 / -	65	55	41.0	36.0	PA	65	62	52	<35	<35	-27.5	-23.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	-30.0	<35	<35	<-35	-30.0			<35	<35
1095	1		9	Residenziale	3	FF / -	60	50	68.5	64.0			60	50	42.0	36.5	-18.0	-13.5	41.0	35.5	-19.0	-14.5					60	50	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			41.0	36.5
1096	1		8	Residenziale	2	250 / -	65	55	45.0	40.5	PA	65	62	52	40.0	<35	-22.0	-17.0	38.5	<35	-23.5	-18.5					55	45	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			39.0	<35
1097	1		8	Residenziale	2	FF / -	55	45	47.0	42.5			55	45	40.0	<35	-15.0	-10.5	39.0	<35	-16.0	-11.5					55	45	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			39.5	<35
1098	1		8	Residenziale	2	250 / -	65	55	48.5	41.0	PA	65	62	52	39.0	<35	-23.0	-18.5	38.5	<35	-23.5	-19.0					55	45	<35	<35	-27.5	-17.0	<35	<35	-27.5	-17.0			38.5	<35
1099	1		8	Residenziale	2	FF / -	55	45	47.0	43.0			55	45	40.0	<35	-15.0	-10.5	39.0	<35	-16.0	-11.5					55	45	<35	<35	-28.0	-17.5	<35	<35	-28.0	-18.0			39.5	<35
1100	1		9	Residenziale	2	FF / -	55	45	45.5	41.0			55	45	39.5	<35	-15.5	-11.0	39.0	<35	-16.0	-11.5					55	45	<35	<35	-27.5	-17.0	<35	<35	-27.5	-17.0			39.0	<35
1101	1		8	Residenziale	2	250 / -	65	55	48.0	41.5	PA	65	62	52	40.0	<35	-22.0	-17.5	39.0	<35	-23.0	-18.0					55	45	<35	<35	-26.0	-15.5	<35	<35	-26.0	-15.5			39.5	35.0
1102	1		9	Residenziale	2	FF / -	55	45	48.5	45.0			55	45	41.0	35.5	-14.0	-9.5	40.0	<35	-15.0	-10.5					55	45	<35	<35	-25.0	-14.5	<35	<35	-25.0	-14.5			40.5	36.0
1103	1		8	Residenziale	2	250 / -	65	55	49.0	42.0	PA	65	62	52	40.0	<35	-22.0	-17.5	39.0	<35	-23.0	-18.5					55	45	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			39.0	<35
1104	1		9	Residenziale	2	FF / -	55	45	44.0	38.5			55	45	41.5	36.0	-13.5	-9.0	41.0	35.5	-14.0	-9.5					55	45	<35	<35	-24.5	-14.5	<35	<35	-24.5	-14.5			41.0	36.5
1105	1		9	Residenziale	3	FF / -	60	50	70.5	66.0			60	50	39.0	<35	-21.0	-16.5	37.5	<35	-22.5	-18.0					60	50	<35	<35	-35.0	-24.5	<35	<35	-35.0	-24.5			38.0	<35
1106	1		9	Residenziale	2	FF / -	55	45	52.0	48.0			55	45	41.5	36.0	-13.5	-9.0	40.0	<35	-15.0	-10.0					55	45	<35	<35	-25.0	-14.5	<35	<35	-25.0	-14.5			40.5	36.0
1107	1		9	Residenziale	2	FF / -	55	45	49.5	46.0			55	45	42.0	37.0	-13.0	-8.0	41.0	36.0	-14.0	-9.0					55	45	<35	<35	-24.5	-14.0	<35	<35	-24.5	-14.0			41.5	37.0
1108	1		9	Residenziale	3	FF / -	60	50	55.0	51.0			60	50	40.5	35.0	-19.5	-15.0	39.5	<35	-20.5	-16.0					60	50	<35	<35	-30.5	-20.5	<35	<35	-30.5	-20.5			40.0	35.5
1109	1		9	Residenziale	2	FF / -	55	45	41.5	36.0			55	45	39.5	<35	-15.5	-11.0	38.0	<35	-17.0	-12.5					55	45	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			38.5	<35
1110	1		8	Residenziale	2	250 / -	70	60	52.0	44.5	PA	70	63.8	53.8	39.0	<35	-25.0	-20.5	37.5	<35	-26.5	-22.0					55	45	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			38.0	<35
1110	2		8	Residenziale	2	250 / -	70	60	54.0	46.5	PA	70	63.8	53.8	39.5	<35	-24.0	-19.5	38.0	<35	-26.0	-21.5					55	45	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			38.0	<35
1111	1		9	Residenziale	2	FF / -	55	45	48.5	45.0			55	45	41.5	36.0	-13.5	-9.0	40.5	35.0	-14.5	-10.0					55	45	<35	<35	-25.0	-14.5	<35	<35	-25.0	-14.5			41.0	36.5
1111	2		9	Residenziale	2	FF / -	55	45	49.5	46.0			55	45	42.0	36.5	-13.0	-8.5	41.0	35.5	-14.0	-9.5					55	45	<35	<35	-25.0	-14.5	<35	<35	-25.0	-14.5			41.5	36.5
1112	1		8	Residenziale	2	FF / -	55	45	51.5	44.0			55	45	41.5	36.0	-13.5	-9.0	40.0	<35	-15.0	-10.5					55	45	<35	<35	-26.5	-16.5	<35	<35	-26.5	-16.5			40.5	35.5
1113	2		8	Residenziale	2	250 / -	70	60	55.5	48.0	PA	70	63.8	53.8	40.5	<35	-23.5	-19.0	38.0	<35	-25.5	-21.0					55	45	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			38.5	<35
1113	1		8	Residenziale	2	250 / -	70	60	53.5	46.0	PA	70	63.8	53.8	39.5	<35	-24.0	-19.5	37.5	<35	-26.0	-21.5					55	45	<35	<35	-28.5	-18.0	<35	<35	-28.5	-18.0			38.0	<35
1114	1		8	Residenziale	3	250 / -	70	60	62.0	54.5	PA	70	63.8	53.8	40.0	<35	-23.5	-19.0	38.0	<35	-25.5	-21.0					60	50	<35	<35	-34.0	-23.5	<35	<35	-34.0	-23.5			38.5	<35
1115	1		8	Residenziale	2	250 / -	65	55	51.0	44.0	PA	65	62	52	40.0	<35	-22.0	-17.5	38.0	<35	-24.0	-19.0					55	45	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			38.5	<35
1115	2		8	Residenziale	2	250 / -	65	55	53.0	46.0	PA	65	62	52	40.5	35.0	-21.5	-17.0	39.0	<35	-23.0	-18.5					55	45	<35	<35	-28.0	-18.0	<35	<35	-28.0	-18.0			39.0	<35
1116	1		9	Residenziale	2	FF / -	55	45	48.5	45.0			55	45	41.0	35.5	-14.0	-9.5	39.5	<35	-15.5	-11.0					55	45	<35	<35	-26.0	-16.0	<35	<35	-26.0	-16.0			40.0	35.5
1117	1		8	Residenziale	2	250 / -	70	60	52.0	44.5	PA	70	63.8	53.8	38.5	<35	-25.0	-20.5	36.5	<35	-27.0	-22.5					55	45	<35	<35	-29.0	-18.5	<35	<35	-29.0	-18.5			37.0	<35
1117	2		8	Residenziale	2	250 / -	70	60	55.5	48.0	PA	70	63.8	53.8	41.0	35.5	-23.0	-18.0	39.0	<35	-25.0	-20.5					55	45	<35	<35	-27.5	-17.0	<35	<35	-27.5	-17.0			39.0	<35
1118	1		8	Residenziale	2	250 / -	65	55	50.0	43.0	PA	65	62	52	38.5	<35	-23.5	-18.5	37.0	<35	-25.0	-20.5					55	45	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			37.0	<35
1118	2		8	Residenziale	2	250 / -	65	55	52.5	45.5	PA	65	62	52	39.0	<35	-23.0	-18.5	37.0	<35	-25.0	-20.5					55	45	<35	<35	-29.0	-19.0	<35	<35	-29.0	-19.0			37.0	<35
1119	1		8	Residenziale	2	FF / -	55	45	48.0	41.0			55	45	40.0	<35	-15.0	-10.0	38.5	<35	-16.5	-12.0					55	45	<35	<35	-26.5	-16.0	<35	<35	-26.5	-16.0			39.0	<35
1120	1		9	Residenziale	2	FF / -	55	45	47.0	44.0			55	45	37.5	<35	-17.5	-13.0	36.5	<35	-18.5	-14.0					55	45	<35	<35	-29.0	-18.5	<35	<35	-29.0	-18.5			37.0	<35
1121	1		9	Residenziale	2	FF / -	55	45	51.0	47.0			55	45	39.5	<35	-15.5	-11.0	38.0	<35	-17.0	-12.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
1121	2		9	Residenziale	2	FF / -	55	45	52.5	48.5			55	45	40.0	<35	-15.0	-10.5	38.5	<35	-16.5	-12.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
1122	1		9	Residenziale	2	FF / -	55	45	47.5	44.0			55	45	39.5	<35	-15.5	-11.0	38.5	<35	-16.5	-12.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
1122	2		9	Residenziale	2	FF / -	55	45	49.5	45.5			55	45	40.0	<35	-15.0	-10.5	39.0	<35	-16.0	-11.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
1123	1		8	Residenziale	2	FF / -	55	45	44.0	40.5			55	45	35.0	<35	-20.0	-15.5	<35	<35	-20.5	-16.0					55	45	<35	<35	<-35	-25.5	<35	<35	<-35	-25.5			<35	<35
1124	1		9	Residenziale	2	FF / -	55	45	49.0	45.5			55	45	39.5	<35	-15.5	-11.0	38.0	<35	-17.0	-12.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
1125	1		8	Residenziale	2	FF / -	55	45	51.5	44.5			55	45	38.0	<35	-17.0	-12.0	36.0	<35	-19.0	-14.0					55	45	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			36.5	<35
1126	1		8	Residenziale	2	FF / -	55	45	44.0	39.5			55	45	36.0	<35	-19.0	-14.5	<35	<35	-21.5	-17.0					55	45	<35	<35	-27.0	-17.0	<35	<35	-27.0	-17.0			<35	<35
1127	1		8	Residenziale	2	250 / -	70	60	50.0	42.5	PA	70	63.8	53.8	38.0	<35	-26.0	-21.0	35.5	<35	-28.5	-23.5					55	45	<35	<35	-29.5	-19.5	<35	<35	-29.5	-19.5			36.0	<35
1127	2		8	Residenziale	2	250 / -	70	60	55.5	48.0	PA	70	63.8	53.8	40.5	35.0	-23.0	-18.5	38.5	<35	-25.5	-21.0					55	45	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			38.5	<35
1128	1		9	Residenziale	2	FF / -	55	45	50.0	46.0			55	45	39.5	<35	-15.5	-11.0	38.5	<35	-16.5	-12.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
1129	1		8	Residenziale	2	FF / -	55	45	48.0	41.0			55	45	37.5	<35	-17.5	-13.0	35.5	<35	-19.5	-14.5					55	45	<35	<35	-30.0	-20.0	<35	<35	-30.0	-19.5			36.0	<35
1130	1		9	Residenziale	2	FF / -	55	45	47.0	43.5			55	45	39.5	<35	-15.5	-11.0	38.0	<35	-17.0	-12.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
1131	1		9	Residenziale	2	FF / -	55	45	47.5	44.0			55	45	39.5	<35	-15.5	-11.0	37.5	<35	-17.5	-12.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
1132	1		8	Residenziale	2	FF / -	55	45	50.5	43.0			55	45	37.5	<35	-17.5	-13.0	36.0	<35	-19.0	-14.5					55	45	<35	<35	-30.5	-20.0	<35	<35	-30.5	-20.0			36.5	<35
1132	2		8	Residenziale	2	FF / -	55	45	53.5	46.5			55	45	39.5	<35	-15.5	-11.0	37.0	<35	-18.0	-13.5					55	45	<35	<35	-29.0	-18.5	<35	<35	-29.0	-18.5			37.5	<35
1133	1		8	Residenziale	2	FF / -	55	45	45.0	40.5			55	45	<35	<35	-20.0	-15.5	<35	<35	-22.5	-18.0					55	45	<35	<35	-29.5	-19.0	<35	<35	-29.5	-19.0			<35	<35
1134	1		9	Residenziale	2	FF / -	55	45	52.5	48.5			55	45	38.5	<35	-16.5	-12.0	37.0	<35	-18.0	-13.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
1135	1		9	Residenziale	2	FF / -	55	45	50.5	47.0			55	45	39.0	<35	-16.0	-11.5	37.5	<35	-17.5	-13.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
1136	1		9	Residenziale	2	FF / -	55	45	41.5	37.0			55	45	<35	<35	-20.5	-16.0	<35	<35	-23.0	-18.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1137	1		8	Residenziale	2	250 / -	70	60	51.5	44.0	PA	70	63.8	53.8	38.0	<35	-25.5	-21.0	35.5	<35	-28.5	-23.5					55	45	<35	<35	-30.5	-20.0	<35	<35	-30.5	-20.0			36.0	<35
1137	2		8	Residenziale	2	250 / -	70	60	56.0	48.5	PA	70	63.8	53.8	39.5	<35	-24.0	-19.5	37.5	<35	-26.5	-22.0					55	45	<35	<35	-27.5	-17.5	<35	<35	-27.5	-17.5			37.5	<35
1139	1		9	Residenziale	2	FF / -	55	45	47.5	43.5			55	45	38.5	<35	-16.5	-11.5	37.0	<35	-18.0	-13.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
1140	1		9	Residenziale	2	FF / -	55	45	46.5	43.0			55	45	39.0	<35	-16.0	-11.5	36.5	<35	-18.5	-13.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
1142	1		9	Residenziale	2	FF / -	55	45	45.5	42.0			55	45	37.0	<35	-18.0	-13.5	35.5	<35	-19.5	-15.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
1143	1		9	Residenziale	2	FF / -	55	45	47.5	44.0			55	45	39.0	<35	-16.0	-11.5	37.0	<35	-18.0	-13.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
1144	1		9	Residenziale	2	FF / -	55	45	48.0	44.5			55	45	39.0	<35	-16.0	-11.5	37.0	<35	-18.0	-13.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
1145	1		8	Residenziale	2	FF / -	55	45	45.0	40.5			55	45	<35	<35	-20.0	-15.5	<35	<35	-22.0	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1146	1	ME3594	9	Residenziale	2	FF / -	55	45	44.5	40.0			55	45	37.5	<35	-17.5	-13.0	35.5	<35	-19.5	-15.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
1146	2	ME3594	9	Residenziale	2	FF / -	55	45	47.0	43.0			55	45	38.0	<35	-17.0	-12.5	36.0	<35	-19.0	-14.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
1147	1		8	Residenziale	2	FF / -	55	45	52.0	44.5			55	45	36.5	<35	-18.5	-14.0	<35	<35	-21.5	-16.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1147	2		8	Residenziale	2	FF / -	55	45	54.0	46.5			55	45	38.0	<35	-17.0	-12.5	35.0	<35	-20.0	-15.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
1148	1	ME350	8	Residenziale	3	250 / -	70	60	62.0	54.5	PA	70	63.8	53.8	43.0	37.5	-21.0	-16.5	40.0	<35	-23.5	-19.0					60	50	<35	<35	<-35	-26.5	<35	<35	<-35	<-35			40.0	<35
1149	1		8	Residenziale	3	250 / -	70	60	59.5	52.0	PA	70	63.8	53.8	41.5	36.0	-22.5	-17.5	38.5	<35	-25.0	-20.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
1152	1		8	Residenziale	3	250 / -	70	60	70.0	62.0	PA	70	63.8	53.8	<35	<35	-29.0	-24.5	<35	<35	-31.5	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1153	1	ME351	8	Residenziale	3	250 / -	70	60	59.0	51.5	PA	70	63.8	53.8	43.5	38.0	-20.5	-16.0	40.5	<35	-23.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	<35
1154	1		8	Residenziale	3	250 / -	70	60	57.0	49

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
1169	2		8	Residenziale	2	FF / -	55	45	49.0	43.0			55	45	36.5	<35	-18.5	-14.0	<35	<35	-21.5	-17.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1169	3		8	Residenziale	2	FF / -	55	45	51.5	44.5			55	45	37.0	<35	-18.0	-13.5	<35	<35	-21.0	-16.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1170	1		8	Residenziale	2	FF / -	55	45	48.0	41.5			55	45	36.5	<35	-18.5	-14.0	<35	<35	-21.0	-16.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1170	2		8	Residenziale	2	FF / -	55	45	51.0	44.0			55	45	37.0	<35	-18.0	-13.0	<35	<35	-20.5	-16.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1171	1		8	Residenziale	3	250 / -	70	60	69.5	61.5	PA	70	63.8	53.8	37.0	<35	-26.5	-22.0	<35	<35	-29.5	-25.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1172	1		9	Residenziale	2	FF / -	55	45	46.5	42.0			55	45	35.5	<35	-19.5	-14.5	<35	<35	-22.0	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1174	1	ME3590	11	Residenziale	3	250 / -	70	60	61.0	53.0	PA	70	63.8	53.8	36.5	<35	-27.5	-23.0	<35	<35	-31.0	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1174	2	ME3590	11	Residenziale	3	250 / -	70	60	67.5	59.5	PA	70	63.8	53.8	36.5	<35	-27.0	-22.5	<35	<35	-30.5	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1175	1	ME374	11	Residenziale	3	250 / -	70	60	60.0	52.5	PA	70	63.8	53.8	36.0	<35	-28.0	-23.0	<35	<35	-30.0	-25.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1175	2	ME374	11	Residenziale	3	250 / -	70	60	61.0	53.5	PA	70	63.8	53.8	36.5	<35	-27.5	-23.0	<35	<35	-30.0	-25.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1176	1		9	Residenziale	2	FF / -	55	45	47.0	42.5			55	45	35.5	<35	-19.5	-15.0	<35	<35	-22.0	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1177	1	ME375	11	Residenziale	3	250 / -	70	60	61.0	53.0	PA	70	63.8	53.8	35.5	<35	-28.5	-24.0	<35	<35	-31.0	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1177	2	ME375	11	Residenziale	3	250 / -	70	60	62.0	54.0	PA	70	63.8	53.8	36.0	<35	-28.0	-23.5	<35	<35	-31.0	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1178	1	ME366	11	Residenziale	3	250 / -	70	60	55.0	47.5	PA	70	63.8	53.8	37.5	<35	-26.5	-22.0	35.0	<35	-29.0	-24.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
1179	1	ME376	11	Residenziale	3	250 / -	70	60	67.0	59.0	PA	70	63.8	53.8	36.0	<35	-28.0	-23.0	<35	<35	-30.0	-25.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1179	2	ME376	11	Residenziale	3	250 / -	70	60	67.5	59.5	PA	70	63.8	53.8	36.5	<35	-27.5	-23.0	<35	<35	-30.0	-25.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1181	1		9	Residenziale	2	FF / -	55	45	47.5	43.0			55	45	35.5	<35	-19.5	-15.0	<35	<35	-22.5	-18.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1182	1		9	Residenziale	2	FF / -	55	45	48.0	43.5			55	45	35.0	<35	-20.0	-15.5	<35	<35	-23.0	-18.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1183	1		11	Residenziale	3	250 / -	70	60	59.5	52.0	PA	70	63.8	53.8	36.0	<35	-27.5	-23.0	<35	<35	-29.5	-25.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1184	1		9	Residenziale	2	FF / -	55	45	47.0	42.5			55	45	35.0	<35	-20.0	-15.5	<35	<35	-23.0	-18.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1184	2		9	Residenziale	2	FF / -	55	45	48.5	44.0			55	45	35.5	<35	-19.5	-15.0	<35	<35	-22.5	-18.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1185	1		12	Residenziale	2	FF / -	55	45	47.5	43.0			55	45	37.5	<35	-17.5	-13.0	<35	<35	-20.5	-16.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1185	2		12	Residenziale	2	FF / -	55	45	49.5	44.0			55	45	37.5	<35	-17.5	-13.0	<35	<35	-20.5	-16.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1186	1		11	Residenziale	3	250 / -	70	60	57.5	50.0	PA	70	63.8	53.8	<35	<35	-32.0	-27.5	<35	<35	-34.5	-30.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1187	1		9	Residenziale	2	FF / -	55	45	44.5	40.0			55	45	<35	<35	-21.0	-16.5	<35	<35	-24.0	-19.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1187	2		9	Residenziale	2	FF / -	55	45	48.0	43.5			55	45	<35	<35	-20.5	-16.0	<35	<35	-23.5	-19.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1187	3		9	Residenziale	2	FF / -	55	45	49.5	45.0			55	45	<35	<35	-20.0	-15.5	<35	<35	-23.0	-18.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1188	1		12	Residenziale	2	FF / -	55	45	47.0	41.5			55	45	<35	<35	-20.5	-16.0	<35	<35	-23.5	-19.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1189	1	ME378	11	Residenziale	3	250 / -	70	60	61.0	53.5	PA	70	63.8	53.8	35.0	<35	-28.5	-24.0	<35	<35	-31.5	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1189	2	ME378	11	Residenziale	3	250 / -	70	60	62.0	54.0	PA	70	63.8	53.8	36.0	<35	-27.5	-23.0	<35	<35	-30.5	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1191	1	ME373	11	Residenziale	3	250 / -	70	60	58.0	50.5	PA	70	63.8	53.8	37.5	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1191	2	ME373	11	Residenziale	3	250 / -	70	60	59.0	51.0	PA	70	63.8	53.8	38.5	<35	-25.5	-21.0	35.5	<35	-28.0	-23.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
1192	1		12	Residenziale	2	FF / -	55	45	47.0	42.0			55	45	<35	<35	-21.5	-17.0	<35	<35	-24.5	-19.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1193	1		12	Residenziale	2	FF / -	55	45	45.0	41.0			55	45	<35	<35	-23.5	-19.0	<35	<35	-26.0	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1193	2		12	Residenziale	2	FF / -	55	45	46.5	42.5			55	45	<35	<35	-23.0	-18.0	<35	<35	-25.0	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1193	3		12	Residenziale	2	FF / -	55	45	48.5	43.5			55	45	<35	<35	-22.5	-18.0	<35	<35	-25.0	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1194	1		12	Residenziale	2	FF / -	55	45	43.5	39.0			55	45	<35	<35	-22.0	-17.5	<35	<35	-25.0	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1194	2		12	Residenziale	2	FF / -	55	45	46.5	42.0			55	45	<35	<35	-21.0	-16.5	<35	<35	-24.0	-19.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1195	1		12	Residenziale	2	FF / -	55	45	48.0	44.5			55	45	<35	<35	-21.5	-17.0	<35	<35	-24.5	-20.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1197	1	ME377	11	Residenziale	3	250 / -	70	60	67.0	59.0	PA	70	63.8	53.8	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1197	2	ME377	11	Residenziale	3	250 / -	70	60	67.5	59.5	PA	70	63.8	53.8	<35	<35	-29.5	-25.0	<35	<35	-32.0	-27.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1198	1		11	Residenziale	3	250 / -	70	60	64.0	56.0	PA	70	63.8	53.8	<35	<35	-32.5	-28.0	<35	<35	-35.0	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1199	1		12	Residenziale	2	FF / -	55	45	50.0	43.5			55	45	<35	<35	-24.5	-20.0	<35	<35	-27.5	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1199	2		12	Residenziale	2	FF / -	55	45	52.5	45.5			55	45	<35	<35	-23.5	-19.0	<35	<35	-26.5	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1201	1	ME370	11	Residenziale	3	250 / -	70	60	58.5	51.0	PA	70	63.8	53.8	35.0	<35	-28.5	-24.0	<35	<35	-30.5	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1201	2	ME370	11	Residenziale	3	250 / -	70	60	59.5	51.5	PA	70	63.8	53.8	36.0	<35	-28.0	-23.0	<35	<35	-30.0	-25.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1202	1		12	Residenziale	2	FF / -	55	45	47.0	42.0			55	45	<35	<35	-22.5	-18.0	<35	<35	-25.5	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1202	2		12	Residenziale	2	FF / -	55	45	48.5	44.0			55	45	<35	<35	-22.0	-17.5	<35	<35	-25.0	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1203	1		12	Residenziale	2	FF / -	55	45	48.0	43.0			55	45	<35	<35	-25.0	-20.5	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1203	2		12	Residenziale	2	FF / -	55	45	49.5	44.0			55	45	<35	<35	-23.5	-19.0	<35	<35	-26.5	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1204	1		11	Residenziale	3	250 / -	70	60	52.5	46.0	PA	70	63.8	53.8	36.5	<35	-27.5	-23.0	<35	<35	-29.5	-25.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1205	1	ME371	11	Residenziale	3	250 / -	70	60	59.0	51.5	PA	70	63.8	53.8	<35	<35	-29.5	-25.0	<35	<35	-31.5	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1205	2	ME371	11	Residenziale	3	250 / -	70	60	60.0	52.0	PA	70	63.8	53.8	36.0	<35	-28.0	-23.0	<35	<35	-30.0	-25.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1206	1		12	Residenziale	2	FF / -	55	45	47.5	42.5			55	45	<35	<35	-23.5	-19.0	<35	<35	-26.0	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1207	1		11	Residenziale	2	FF / -	55	45	51.0	44.0			55	45	<35	<35	-25.0	-20.0	<35	<35	-27.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1208	1	ME372	11	Residenziale	3	250 / -	70	60	58.5	51.0	PA	70	63.8	53.8	<35	<35	-29.5	-25.0	<35	<35	-31.5	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1208	2	ME372	11	Residenziale	3	250 / -	70	60	60.0	52.0	PA	70	63.8	53.8	35.0	<35	-28.5	-24.0	<35	<35	-31.0	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1210	1		12	Residenziale	2	FF / -	55	45	50.0	43.5			55	45	<35	<35	-24.5	-20.0	<35	<35	-27.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1211	1		12	Residenziale	2	FF / -	55	45	45.5	40.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1212	1		11	Residenziale	2	FF / -	55	45	49.5	43.5			55	45	<35	<35	-25.0	-20.0	<35	<35	-27.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1212	2		11	Residenziale	2	FF / -	55	45	53.5	46.5			55	45	<35	<35	-24.5	-20.0	<35	<35	-27.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1213	1		12	Residenziale	2	FF / -	55	45	46.0	40.5			55	45	<35	<35	-24.0	-19.5	<35	<35	-26.5	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1215	1		12	Residenziale	2	FF / -	55	45	45.5	41.5			55	45	<35	<35	-25.0	-20.5	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1216	1		12	Residenziale	2	FF / -	55	45	46.5	42.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1216	2		12	Residenziale	2	FF / -	55	45	48.0	44.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1219	1		12	Residenziale	2	FF / -	55	45	43.0	36.0			55	45	<35	<35	-25.0	-20.5	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1220	1		11	Residenziale	2	FF / -	55	45	47.5	39.5			55	45	<35	<35	-26.5	-22.0	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1221	1		11	Residenziale	2	FF / -	55	45	49.5	42.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1224	1		11	Residenziale	2	FF / -	55	45	47.0	39.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1227	1		12	Residenziale	2	FF / -	55	45	44.5	40.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1227	2		12	Residenziale	2	FF / -	55	45	46.5	42.5			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1230	1		11	Residenziale	2	FF / -	55	45	49.0	41.5			55	45	<35	<35	-25.0	-20.5	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1231	1		12	Residenziale	2	FF / -	55	45	44.5	40.5			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1231	2		12	Residenziale	2	FF / -	55	45	46.0	42.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1231	3		12	Residenziale	2	FF / -	55	45	47.5	43.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1231	4		12	Residenziale	2	FF / -	55	45	49.5	44.5			55	45	<35	<35	-26.0	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1232	1		12	Residenziale	2	FF / -	55	45	44.0	37.5			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1232	2		12	Residenziale	2	FF / -	55	45	46.0	39.5			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1232	3		12	Residenziale	2	FF / -	55	45	47.5	41.5			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1233	1		12	Residenziale	2	FF / -	55	45	46.5	39.5			55	45	<35	<35	-24.5	-20.0	<35	<35	-27.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1233	2		12	Residenziale	2	FF / -	55	45	48.0	41.5			55	45	<35	<35	-24.5	-20.0	<35	<35	-27.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1234	1		12	Residenziale	2	FF / -	55	45	49.0	42.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1236	1		11	Residenziale	2	FF / -	55	45	50.5	43.0			55	45	<35	<35	-25.0	-20.5	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1237	1		11	Residenziale	2	FF / -	55	45	47.0	39.5			55	45	<35	<35	-26.0	-21.5	<35	<35	-28.5	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1239	1		12	Residenziale	2	FF / -	55	45	47.5	40.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1240	1		12	Residenziale	2	FF / -	55	45	44.0	39.5			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1240	2		12	Residenziale	2	FF / -	55	45	46.5	42.5			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1240	3		12	Residenziale	2	FF / -	55	45	50.0	46.0			55	45	<35	<35	-27.0	-22.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1241	1		12	Residenziale	2	FF / -	55	45	50.5	46.5			55	45	<35	<35	-27.0	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1242	1		12	Residenziale	2	FF / -	55	45	44.5	40.0			55	45	<35	<35	-26.0	-21.5	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1242	2		12	Residenziale	2	FF / -	55	45	46.5	43.0			55	45	<35	<35	-26.0	-21.5	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1242	3		12	Residenziale	2	FF / -	55	45	49.0	44.5			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1243	1		12	Residenziale	2	FF / -	55	45	45.5	38.5			55	45	<35	<35	-25.0	-20.5	<35	<35	-27.5	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1243	2		12	Residenziale	2	FF / -	55	45	50.0	42.5			55	45	<35	<35	-25.0	-20.5	<35	<35	-27.5	-23.0					55	45

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
1256	1		11	Residenziale	2	FF / -	55	45	46.5	41.0			55	45	<35	<35	-27.5	-23.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1256	2		11	Residenziale	2	FF / -	55	45	62.0	54.5			55	45	<35	<35	-26.0	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1257	1		11	Residenziale	2	FF / -	55	45	57.0	49.5			55	45	<35	<35	-24.0	-19.5	<35	<35	-26.0	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1259	1		12	Residenziale	2	FF / -	55	45	48.0	41.0			55	45	<35	<35	-26.5	-22.0	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1259	2		12	Residenziale	2	FF / -	55	45	50.5	43.5			55	45	<35	<35	-26.5	-22.0	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1260	1	ME3595	12	Residenziale	2	FF / -	55	45	49.0	42.0			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1260	2	ME3595	12	Residenziale	2	FF / -	55	45	51.5	44.0			55	45	<35	<35	-26.5	-22.0	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1261	1		12	Residenziale	2	FF / -	55	45	48.0	44.5			55	45	<35	<35	-26.0	-21.5	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1261	2		12	Residenziale	2	FF / -	55	45	49.0	45.0			55	45	<35	<35	-26.0	-21.5	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1262	1	ME3596	12	Residenziale	2	FF / -	55	45	48.0	41.0			55	45	<35	<35	-27.0	-22.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1262	2	ME3596	12	Residenziale	2	FF / -	55	45	50.5	43.5			55	45	<35	<35	-27.0	-22.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1263	1		12	Residenziale	2	FF / -	55	45	47.0	42.5			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1265	1	ME3597	12	Residenziale	2	FF / -	55	45	47.5	40.5			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1265	2	ME3597	12	Residenziale	2	FF / -	55	45	50.0	43.0			55	45	<35	<35	-27.0	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1266	1		11	Residenziale	2	FF / -	55	45	60.0	52.5			55	45	<35	<35	-25.5	-21.0	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1267	1	ME3598	12	Residenziale	2	FF / -	55	45	48.0	40.5			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1267	2	ME3598	12	Residenziale	2	FF / -	55	45	50.5	43.5			55	45	<35	<35	-26.5	-22.0	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1269	1	ME3599	12	Residenziale	2	FF / -	55	45	43.0	39.0			55	45	<35	<35	-27.0	-22.5	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1269	2	ME3599	12	Residenziale	2	FF / -	55	45	47.5	41.0			55	45	<35	<35	-27.0	-22.5	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1270	1	ME3609	12	Residenziale	2	FF / -	55	45	47.5	40.5			55	45	<35	<35	-26.0	-21.5	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1270	2	ME3609	12	Residenziale	2	FF / -	55	45	50.5	44.0			55	45	<35	<35	-26.0	-21.5	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1271	1		11	Residenziale	2	FF / -	55	45	58.0	51.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1271	2		11	Residenziale	2	FF / -	55	45	61.5	54.0			55	45	<35	<35	-26.0	-21.5	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1273	1	ME3600	12	Residenziale	2	FF / -	55	45	42.5	39.5			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.5	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1273	2	ME3600	12	Residenziale	2	FF / -	55	45	45.5	41.5			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1274	1	ME3610	12	Residenziale	2	FF / -	55	45	45.5	39.0			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1274	2	ME3610	12	Residenziale	2	FF / -	55	45	49.0	42.0			55	45	<35	<35	-26.5	-22.0	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1275	1	ME3601	12	Residenziale	2	FF / -	55	45	43.5	39.5			55	45	<35	<35	-28.5	-24.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1275	2	ME3601	12	Residenziale	2	FF / -	55	45	46.0	41.5			55	45	<35	<35	-28.5	-24.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1276	1	ME3611	12	Residenziale	2	FF / -	55	45	44.5	40.0			55	45	<35	<35	-27.0	-22.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1276	2	ME3611	12	Residenziale	2	FF / -	55	45	48.0	41.5			55	45	<35	<35	-27.0	-22.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1277	1		12	Residenziale	2	FF / -	55	45	47.5	44.0			55	45	<35	<35	-27.5	-23.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1278	1	ME533	11	Residenziale	3	250 / -	65	55	56.0	48.5	PA	65	62	52	40.5	35.0	-21.5	-17.0	38.0	<35	-24.0	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
1278	2	ME533	11	Residenziale	3	250 / -	65	55	56.5	49.0	PA	65	62	52	41.5	36.0	-20.5	-16.0	38.5	<35	-23.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
1279	1		12	Residenziale	2	FF / -	55	45	46.5	42.5			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1280	1	ME3612	12	Residenziale	2	FF / -	55	45	45.0	38.5			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1280	2	ME3612	12	Residenziale	2	FF / -	55	45	49.0	42.0			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1281	1		12	Residenziale	2	FF / -	55	45	49.5	46.0			55	45	<35	<35	-28.5	-23.5	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1282	1	ME509	11	Residenziale	2	250 / -	65	55	45.0	42.5	PA	65	62	52	47.0	41.5	-15.0	-10.5	44.0	38.5	-18.0	-13.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.0	38.5
1282	2	ME509	11	Residenziale	2	250 / -	65	55	49.5	45.0	PA	65	62	52	48.0	42.5	-14.0	-9.5	45.0	39.5	-17.0	-12.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.0	39.5
1283	1	ME3602	12	Residenziale	2	FF / -	55	45	42.5	39.0			55	45	<35	<35	-28.0	-23.0	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1283	2	ME3602	12	Residenziale	2	FF / -	55	45	45.5	41.0			55	45	<35	<35	-27.5	-23.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1284	1		11	Residenziale	2	250 / -	65	55	39.5	35.5	PA	65	62	52	36.5	<35	-25.5	-21.0	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1285	1	ME508	11	Residenziale	2	250 / -	65	55	44.0	42.5	PA	65	62	52	46.5	41.0	-15.5	-11.0	43.5	38.0	-18.5	-14.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.5	38.0
1286	1	ME510	11	Residenziale	2	250 / -	65	55	52.0	45.5	PA	65	62	52	42.0	36.5	-20.0	-15.5	39.0	<35	-23.0	-18.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
1286	2	ME510	11	Residenziale	2	250 / -	65	55	53.0	46.0	PA	65	62	52	46.0	40.5	-16.0	-11.5	43.0	37.5	-19.0	-14.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	37.5
1286	3	ME510	11	Residenziale	2	250 / -	65	55	53.5	46.5	PA	65	62	52	47.5	42.0	-14.5	-10.0	44.5	39.0	-17.5	-13.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.5	39.0
1287	1	ME3613	12	Residenziale	2	FF / -	55	45	43.5	39.0			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1287	2	ME3613	12	Residenziale	2	FF / -	55	45	46.0	42.0			55	45	<35	<35	-28.5	-24.0	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1288	1	ME507	11	Residenziale	2	250 / -	65	55	44.5	43.5	PA	65	62	52	47.5	42.0	-14.5	-10.0	44.5	39.0	-17.5	-13.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.5	39.0
1289	1		11	Residenziale	2	FF / -	55	45	48.0	40.5			55	45	<35	<35	-26.0	-21.5	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1290	1	ME3614	12	Residenziale	2	FF / -	55	45	43.0	39.5			55	45	<35	<35	-29.5	-25.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1290	2	ME3614	12	Residenziale	2	FF / -	55	45	46.0	41.5			55	45	<35	<35	-29.5	-25.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1291	1		11	Residenziale	2	FF / -	55	45	56.5	49.5			55	45	<35	<35	-27.5	-23.0	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1291	2		11	Residenziale	2	FF / -	55	45	60.0	53.0			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1292	1		11	Residenziale	2	FF / -	55	45	52.0	45.0			55	45	<35	<35	-25.0	-20.5	<35	<35	-27.5	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1293	1	ME3603	12	Residenziale	2	FF / -	55	45	43.0	39.5			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1293	2	ME3603	12	Residenziale	2	FF / -	55	45	45.0	40.5			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1294	1		11	Residenziale	2	FF / -	55	45	48.0	41.5			55	45	<35	<35	-26.5	-22.0	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1294	2		11	Residenziale	2	FF / -	55	45	52.0	45.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1295	1	ME3615	12	Residenziale	2	FF / -	55	45	43.5	40.0			55	45	<35	<35	-29.5	-25.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1295	2	ME3615	12	Residenziale	2	FF / -	55	45	47.5	42.5			55	45	<35	<35	-29.0	-24.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1296	1	ME3604	12	Residenziale	2	FF / -	55	45	43.5	41.0			55	45	<35	<35	-29.0	-24.5	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1296	2	ME3604	12	Residenziale	2	FF / -	55	45	45.5	42.0			55	45	<35	<35	-29.0	-24.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1297	1		11	Residenziale	2	250 / -	65	55	39.5	38.5	PA	65	62	52	<35	<35	-28.0	-23.5	<35	<35	-30.5	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1298	1	ME511	11	Residenziale	3	250 / -	65	55	51.5	45.0	PA	65	62	52	40.5	<35	-21.5	-17.0	37.5	<35	-24.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
1298	2	ME511	11	Residenziale	3	250 / -	65	55	52.5	45.5	PA	65	62	52	42.5	37.0	-19.5	-15.0	39.5	<35	-22.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
1298	3	ME511	11	Residenziale	3	250 / -	65	55	53.5	46.5	PA	65	62	52	44.5	39.0	-17.5	-13.0	41.5	36.0	-20.5	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	36.0
1299	1	ME514	11	Residenziale	2	250 / -	65	55	41.0	38.5	PA	65	62	52	37.0	<35	-25.0	-20.5	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1300	1	ME3605	12	Residenziale	2	FF / -	55	45	42.5	39.5			55	45	<35	<35	-28.5	-24.0	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1300	2	ME3605	12	Residenziale	2	FF / -	55	45	44.5	41.0			55	45	<35	<35	-28.5	-24.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1301	1	ME3606	12	Residenziale	2	FF / -	55	45	43.0	40.5			55	45	<35	<35	-29.0	-24.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1301	2	ME3606	12	Residenziale	2	FF / -	55	45	45.0	41.5			55	45	<35	<35	-29.5	-25.0	<35	<35	-32.0	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1302	1	ME3616	12	Residenziale	2	FF / -	55	45	41.0	38.5			55	45	<35	<35	-27.5	-23.0	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1302	2	ME3616	12	Residenziale	2	FF / -	55	45	44.0	40.5			55	45	<35	<35	-27.5	-23.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1303	1	ME515	11	Residenziale	2	250 / -	65	55	44.5	39.5	PA	65	62	52	<35	<35	-29.5	-25.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1303	2	ME515	11	Residenziale	2	250 / -	65	55	47.5	42.5	PA	65	62	52	44.5	39.0	-17.5	-13.0	41.5	36.0	-20.5	-16.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	36.0
1304	1	ME3607	12	Residenziale	2	FF / -	55	45	42.5	40.0			55	45	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1304	2	ME3607	12	Residenziale	2	FF / -	55	45	45.0	41.5			55	45	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1305	1	ME512	11	Residenziale	3	250 / -	65	55	51.5	45.0	PA	65	62	52	37.0	<35	-25.0	-21.0	<35	<35	-28.0	-23.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1305	2	ME512	11	Residenziale	3	250 / -	65	55	53.0	46.0	PA	65	62	52	39.5	<35	-22.5	-18.0	36.5	<35	-25.5	-21.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
1306	1		11	Residenziale	2	FF / -	55	45	49.0	41.0			55	45	<35	<35	-28.5	-24.0	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1307	1	ME3617	12	Residenziale	2	FF / -	55	45	41.0	38.0			55	45	<35	<35	-28.5	-24.0	<35	<35	-31.0	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1307	2	ME3617	12	Residenziale	2	FF / -	55	45	44.5	41.0			55	45	<35	<35	-28.5	-24.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1308	1	ME3608	12	Residenziale	2	FF / -	55	45	42.5	40.0			55	45	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1308	2	ME3608	12	Residenziale	2	FF / -	55	45	45.0	41.5			55	45	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1309	1	ME3618	12	Residenziale	2	FF / -	55	45	42.5	40.0			55	45	<35	<35	-29.0	-24.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1309	2	ME3618	12	Residenziale	2	FF / -	55	45	45.0	41.5			55	45	<35	<35	-28.5	-24.0	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1311	1	ME516	11	Residenziale	2	250 / -	65	55	50.0	44.0	PA	65	62	52	36.0	<35	-26.0	-21.5	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1312	1		11	Residenziale	2	FF / -	55	45	46.5	40.5			55	45	<35	<35	-30.5	-26.0	<35	<35	-33.0	-28.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1313	1	ME3619	12	Residenziale	2	FF / -	55	45	42.0	39.5			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1313	2	ME3619	12	Residenziale	2	FF / -	55	45	45.0	41.5			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1314	1		11	Residenziale	2	FF / -	55	45	54.0	46.5			55	45	<35	<35	-26.0	-21.5	<35	<35	-28.0	-23.5

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
1330	1		12	Residenziale	2	FF / -	55	45	46.5	43.0			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1331	1		12	Residenziale	2	FF / -	55	45	50.5	44.0			55	45	<35	<35	-28.5	-24.0	<35	<35	-31.0	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1332	1		11	Residenziale	3	FF / -	60	50	50.5	42.5			60	50	<35	<35	-33.5	-29.0	<35	<35	<-35	-31.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1334	1		11	Residenziale	2	FF / -	55	45	56.5	49.0			55	45	<35	<35	-27.0	-22.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1335	1		12	Residenziale	2	FF / -	55	45	47.0	43.5			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1336	1		11	Residenziale	2	FF / -	55	45	49.5	42.5			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1337	1		11	Residenziale	3	FF / -	60	50	53.0	46.0			60	50	<35	<35	-31.0	-26.5	<35	<35	-33.5	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1339	1		12	Residenziale	2	FF / -	55	45	43.5	38.0			55	45	<35	<35	-31.0	-26.5	<35	<35	-33.5	-29.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1340	1		11	Residenziale	2	FF / -	55	45	53.5	46.0			55	45	<35	<35	-28.5	-24.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1340	2		11	Residenziale	2	FF / -	55	45	57.5	50.0			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1341	1		11	Residenziale	2	FF / -	55	45	52.0	45.5			55	45	<35	<35	-29.0	-24.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1341	2		11	Residenziale	2	FF / -	55	45	56.0	49.0			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1342	1		12	Residenziale	2	FF / -	55	45	50.5	45.0			55	45	<35	<35	-29.5	-25.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1343	1		11	Residenziale	2	FF / -	55	45	50.0	43.5			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1344	1		11	Residenziale	2	FF / -	55	45	57.0	49.5			55	45	<35	<35	-27.0	-22.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1344	2		11	Residenziale	2	FF / -	55	45	58.5	50.5			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1345	1		12	Residenziale	2	FF / -	55	45	46.5	42.5			55	45	<35	<35	-28.5	-24.0	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1347	1		12	Residenziale	2	FF / -	55	45	48.5	42.5			55	45	<35	<35	-29.5	-25.0	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1351	1	ME522	11	Residenziale	2	FF / -	55	45	51.5	44.0			55	45	<35	<35	-21.5	-17.5	<35	<35	-24.5	-20.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1352	1	ME528	11	Residenziale	2	FF / -	55	45	59.0	51.5			55	45	<35	<35	-25.5	-21.0	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1353	1		11	Residenziale	2	FF / -	55	45	44.5	39.0			55	45	<35	<35	-26.5	-22.0	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1354	1		12	Residenziale	2	FF / -	55	45	50.0	43.5			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1355	1	ME521	11	Residenziale	2	FF / -	55	45	46.5	42.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1355	2	ME521	11	Residenziale	2	FF / -	55	45	48.5	43.0			55	45	<35	<35	-21.0	-17.0	<35	<35	-24.0	-19.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1356	1		12	Residenziale	2	FF / -	55	45	40.5	38.5			55	45	<35	<35	-31.0	-26.5	<35	<35	-33.0	-28.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1360	1		11	Residenziale	2	FF / -	55	45	44.5	40.0			55	45	<35	<35	-26.0	-21.5	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1361	1		12	Residenziale	2	FF / -	55	45	45.5	42.5			55	45	<35	<35	-31.0	-26.5	<35	<35	-33.0	-28.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1362	1	ME523	11	Residenziale	2	FF / -	55	45	52.0	44.5			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1362	2	ME523	11	Residenziale	2	FF / -	55	45	54.5	47.5			55	45	<35	<35	-20.5	-16.0	<35	<35	-23.5	-19.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1363	1	ME527	11	Residenziale	2	FF / -	55	45	59.0	51.5			55	45	<35	<35	-23.5	-19.5	<35	<35	-26.5	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1363	2	ME527	11	Residenziale	2	FF / -	55	45	57.5	50.0			55	45	<35	<35	-22.5	-18.0	<35	<35	-25.5	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1364	1		12	Residenziale	2	FF / -	55	45	39.0	33.5			55	45	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1366	1		11	Residenziale	3	FF / -	60	50	65.0	57.5			60	50	<35	<35	-33.0	-28.5	<35	<35	-35.0	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1367	1		12	Residenziale	2	FF / -	55	45	44.5	41.0			55	45	<35	<35	-31.0	-26.5	<35	<35	-33.0	-28.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1368	1		12	Residenziale	2	FF / -	55	45	46.5	39.5			55	45	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1368	2		12	Residenziale	2	FF / -	55	45	50.5	43.5			55	45	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1369	1	ME449	11	Residenziale	2	FF / -	55	45	47.0	40.5			55	45	<35	<35	-27.5	-23.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1369	2	ME449	11	Residenziale	2	FF / -	55	45	48.0	41.5			55	45	<35	<35	-27.0	-22.5	<35	<35	-29.5	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1369	3	ME449	11	Residenziale	2	FF / -	55	45	48.5	42.0			55	45	<35	<35	-26.0	-21.5	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1370	1	ME450	11	Residenziale	2	FF / -	55	45	47.0	40.5			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1370	2	ME450	11	Residenziale	2	FF / -	55	45	47.5	41.5			55	45	<35	<35	-28.0	-23.0	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1370	3	ME450	11	Residenziale	2	FF / -	55	45	48.0	42.0			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1374	1	ME448	11	Residenziale	2	FF / -	55	45	48.0	41.5			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1374	2	ME448	11	Residenziale	2	FF / -	55	45	48.5	42.0			55	45	<35	<35	-25.0	-20.5	<35	<35	-27.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1374	3	ME448	11	Residenziale	2	FF / -	55	45	49.0	43.0			55	45	<35	<35	-23.5	-18.5	<35	<35	-26.0	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1375	1	ME447	11	Residenziale	2	FF / -	55	45	48.5	41.5			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1375	2	ME447	11	Residenziale	2	FF / -	55	45	49.0	42.5			55	45	<35	<35	-25.0	-20.5	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1375	3	ME447	11	Residenziale	2	FF / -	55	45	49.5	43.0			55	45	<35	<35	-23.0	-18.5	<35	<35	-25.5	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1377	1	ME451	11	Residenziale	2	FF / -	55	45	45.5	39.0			55	45	<35	<35	-29.0	-24.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1377	2	ME451	11	Residenziale	2	FF / -	55	45	47.5	41.0			55	45	<35	<35	-28.5	-24.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1377	3	ME451	11	Residenziale	2	FF / -	55	45	49.5	42.5			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1378	1	ME529	11	Residenziale	2	FF / -	55	45	57.5	50.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1379	1	ME440	11	Residenziale	2	FF / -	55	45	49.0	48.5			55	45	<35	<35	-21.0	-16.0	<35	<35	-23.5	-19.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1380	1	ME446	11	Residenziale	2	FF / -	55	45	49.0	42.0			55	45	<35	<35	-26.0	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1380	2	ME446	11	Residenziale	2	FF / -	55	45	49.5	43.0			55	45	<35	<35	-25.0	-20.5	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1380	3	ME446	11	Residenziale	2	FF / -	55	45	50.0	43.5			55	45	<35	<35	-21.0	-16.5	<35	<35	-24.0	-19.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1381	1	ME452	11	Residenziale	2	FF / -	55	45	46.5	40.0			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1381	2	ME452	11	Residenziale	2	FF / -	55	45	49.5	44.0			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1381	3	ME452	11	Residenziale	2	FF / -	55	45	51.5	45.0			55	45	<35	<35	-29.5	-25.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1382	1	ME445	11	Residenziale	2	FF / -	55	45	49.0	42.0			55	45	<35	<35	-26.0	-21.5	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1382	2	ME445	11	Residenziale	2	FF / -	55	45	49.5	43.0			55	45	<35	<35	-25.0	-20.5	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1382	3	ME445	11	Residenziale	2	FF / -	55	45	50.5	44.0			55	45	<35	<35	-21.0	-16.5	<35	<35	-24.0	-19.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1383	1	ME439	11	Residenziale	2	FF / -	55	45	49.0	48.5			55	45	<35	<35	-25.0	-20.5	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1385	1	ME531	11	Residenziale	3	FF / -	60	50	61.5	54.0			60	50	<35	<35	-34.0	-29.5	<35	<35	<-35	-31.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1385	2	ME531	11	Residenziale	3	FF / -	60	50	62.5	54.5			60	50	<35	<35	-33.5	-29.0	<35	<35	<-35	-31.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1391	1		12	Residenziale	2	FF / -	55	45	59.0	52.0			55	45	<35	<35	-31.0	-26.5	<35	<35	-33.0	-28.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1391	2		12	Residenziale	2	FF / -	55	45	63.0	55.5			55	45	<35	<35	-31.0	-26.0	<35	<35	-33.0	-28.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1393	1		11	Residenziale	2	FF / -	55	45	58.5	51.0			55	45	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1396	1		11	Residenziale	2	FF / -	55	45	50.5	44.5			55	45	<35	<35	-35.0	-30.5	<35	<35	<-35	-32.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1397	1		12	Residenziale	2	FF / -	55	45	55.5	48.5			55	45	<35	<35	-31.5	-27.0	<35	<35	-33.5	-29.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1400	1		11	Residenziale	2	FF / -	55	45	61.0	54.5			55	45	<35	<35	-31.5	-26.5	<35	<35	-33.5	-29.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1401	1	ME493	11	Residenziale	2	FF / -	55	45	52.5	45.0			55	45	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1401	2	ME493	11	Residenziale	2	FF / -	55	45	53.0	45.5			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1401	3	ME493	11	Residenziale	2	FF / -	55	45	53.0	46.0			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1402	1	ME494	11	Residenziale	2	FF / -	55	45	53.5	46.0			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1402	2	ME494	11	Residenziale	2	FF / -	55	45	54.0	46.5			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1402	3	ME494	11	Residenziale	2	FF / -	55	45	54.0	47.0			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1403	1	ME441	11	Residenziale	2	FF / -	55	45	47.0	42.5			55	45	<35	<35	-23.0	-18.0	<35	<35	-25.5	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1403	2	ME441	11	Residenziale	2	FF / -	55	45	50.0	44.0			55	45	<35	<35	-20.5	-15.5	<35	<35	-23.0	-18.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1403	3	ME441	11	Residenziale	2	FF / -	55	45	52.0	45.0			55	45	37.0	<35	-18.0	-13.5	<35	<35	-21.0	-16.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1404	1	ME502	11	Residenziale	3	FF / -	60	50	64.0	56.5			60	50	<35	<35	<-35	-33.5	<35	<35	<-35	<-35					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1404	2	ME502	11	Residenziale	3	FF / -	60	50	66.0	58.0			60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-33.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1404	3	ME502	11	Residenziale	3	FF / -	60	50	66.0	58.5			60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-33.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1405	1	ME495	11	Residenziale	2	FF / -	55	45	55.5	48.0			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1405	2	ME495	11	Residenziale	2	FF / -	55	45	55.5	48.0			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1405	3	ME495	11	Residenziale	2	FF / -	55	45	56.0	48.5			55	45	<35	<35	-30.0	-25.0	<35	<35	-32.0	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1406	1	ME501	11	Residenziale	3	FF / -	60	50	62.5	55.0			60	50	<35	<35	<-35	-32.0	<35	<35	<-35	-34.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1406	2	ME501	11	Residenziale	3	FF / -	60	50	63.0	55.0			60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-33.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1406	3	ME501	11	Residenziale	3	FF / -	60	50	63.0	55.0			60	50	<35	<35	<-35	-31.0	<35	<35	<-35	-33.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1407	1	ME496	11	Residenziale	2	FF / -	55	45	56.0	48.5			55	45	<35	<35	-31.0	-26.5	<35	<35	-33.0	-28.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1407	2	ME496	11	Residenziale	2	FF / -	55	45	56.5	49.0			55	45	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1407	3	ME496	11	Residenziale	2	FF / -	55	45	56.5	49.0			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1408	2	ME453	11	Residenziale	2	FF / -	55	45	51.0	44.0			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1408	3	ME453	11	Residenziale	2	FF / -	55	45	51.5	44.5			55	45	<35	<35	-26.0	-21.5	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1408	1	ME453	11	Residenziale	2	FF / -	55	45	50.0	43.0			55	45	<35	<35	-27.0	-22.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
1417	3	ME454	11	Residenziale	2	FF / -	55	45	51.5	44.5			55	45	<35	<35	-26.5	-22.0	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1418	1	ME442	11	Residenziale	2	FF / -	55	45	47.5	43.0			55	45	<35	<35	-27.5	-23.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1418	2	ME442	11	Residenziale	2	FF / -	55	45	50.0	44.5			55	45	<35	<35	-26.5	-22.0	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1418	3	ME442	11	Residenziale	2	FF / -	55	45	51.5	45.5			55	45	<35	<35	-22.5	-18.0	<35	<35	-25.5	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1424	1	ME455	11	Residenziale	2	FF / -	55	45	46.0	39.5			55	45	<35	<35	-27.5	-23.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1424	2	ME455	11	Residenziale	2	FF / -	55	45	50.0	43.0			55	45	<35	<35	-27.5	-23.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1424	3	ME455	11	Residenziale	2	FF / -	55	45	51.0	44.0			55	45	<35	<35	-27.0	-22.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1425	1	ME456	11	Residenziale	2	FF / -	55	45	45.0	38.5			55	45	<35	<35	-29.0	-24.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1425	2	ME456	11	Residenziale	2	FF / -	55	45	49.0	42.5			55	45	<35	<35	-28.5	-24.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1428	1	ME443	11	Residenziale	2	FF / -	55	45	47.5	44.0			55	45	<35	<35	-26.5	-22.0	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1428	2	ME443	11	Residenziale	2	FF / -	55	45	49.5	45.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1428	3	ME443	11	Residenziale	2	FF / -	55	45	51.0	46.0			55	45	<35	<35	-21.5	-16.5	<35	<35	-24.0	-19.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1430	1	ME457	11	Residenziale	2	FF / -	55	45	43.5	37.5			55	45	<35	<35	-29.0	-24.5	<35	<35	-31.0	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1430	2	ME457	11	Residenziale	2	FF / -	55	45	48.0	42.0			55	45	<35	<35	-28.5	-24.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1430	3	ME457	11	Residenziale	2	FF / -	55	45	49.5	44.0			55	45	<35	<35	-28.0	-23.0	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1432	1	ME444	11	Residenziale	2	FF / -	55	45	47.0	45.0			55	45	<35	<35	-27.5	-23.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1432	2	ME444	11	Residenziale	2	FF / -	55	45	50.0	46.0			55	45	<35	<35	-26.5	-22.0	<35	<35	-29.0	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1432	3	ME444	11	Residenziale	2	FF / -	55	45	51.5	46.5			55	45	<35	<35	-23.0	-18.0	<35	<35	-25.5	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1433	1	ME458	11	Residenziale	2	FF / -	55	45	43.5	38.5			55	45	<35	<35	-29.0	-24.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1433	2	ME458	11	Residenziale	2	FF / -	55	45	47.5	42.0			55	45	<35	<35	-28.5	-24.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1433	3	ME458	11	Residenziale	2	FF / -	55	45	49.5	43.5			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1434	1	ME472	11	Residenziale	2	FF / -	55	45	54.0	47.0			55	45	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1434	2	ME472	11	Residenziale	2	FF / -	55	45	54.5	47.0			55	45	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1434	3	ME472	11	Residenziale	2	FF / -	55	45	55.0	47.5			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1436	1		11	Residenziale	2	FF / -	55	45	53.0	45.5			55	45	<35	<35	<-35	-30.5	<35	<35	<-35	-32.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1438	1	ME471	11	Residenziale	2	FF / -	55	45	54.0	46.5			55	45	<35	<35	-32.0	-27.0	<35	<35	-34.0	-29.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1438	2	ME471	11	Residenziale	2	FF / -	55	45	54.0	47.0			55	45	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1438	3	ME471	11	Residenziale	2	FF / -	55	45	54.5	47.0			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1439	1	ME459	11	Residenziale	2	FF / -	55	45	40.0	38.0			55	45	<35	<35	-29.0	-24.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1439	2	ME459	11	Residenziale	2	FF / -	55	45	47.0	42.0			55	45	<35	<35	-28.5	-24.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1439	3	ME459	11	Residenziale	2	FF / -	55	45	49.5	44.0			55	45	<35	<35	-28.0	-23.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1443	1	ME470	11	Residenziale	2	FF / -	55	45	53.0	46.0			55	45	<35	<35	-31.5	-27.0	<35	<35	-33.5	-29.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1443	2	ME470	11	Residenziale	2	FF / -	55	45	53.5	46.5			55	45	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1443	3	ME470	11	Residenziale	2	FF / -	55	45	54.0	47.0			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1444	1	ME460	11	Residenziale	2	FF / -	55	45	41.0	38.0			55	45	<35	<35	-29.5	-24.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1444	2	ME460	11	Residenziale	2	FF / -	55	45	47.0	42.5			55	45	<35	<35	-29.0	-24.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1444	3	ME460	11	Residenziale	2	FF / -	55	45	50.0	44.0			55	45	<35	<35	-28.5	-24.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1445	1	ME469	11	Residenziale	2	FF / -	55	45	52.5	45.5			55	45	<35	<35	-32.0	-27.5	<35	<35	-34.0	-29.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1445	2	ME469	11	Residenziale	2	FF / -	55	45	53.0	46.0			55	45	<35	<35	-30.5	-25.5	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1445	3	ME469	11	Residenziale	2	FF / -	55	45	53.5	46.5			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1449	1	ME461	11	Residenziale	2	FF / -	55	45	42.5	39.0			55	45	<35	<35	-29.0	-24.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1449	2	ME461	11	Residenziale	2	FF / -	55	45	47.0	42.5			55	45	<35	<35	-29.0	-24.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1449	3	ME461	11	Residenziale	2	FF / -	55	45	50.0	44.5			55	45	<35	<35	-28.5	-24.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1450	1	ME468	11	Residenziale	2	FF / -	55	45	52.0	44.5			55	45	<35	<35	-31.5	-27.0	<35	<35	-33.5	-28.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1450	2	ME468	11	Residenziale	2	FF / -	55	45	52.5	45.5			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1450	3	ME468	11	Residenziale	2	FF / -	55	45	53.0	46.0			55	45	<35	<35	-29.5	-25.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1452	1	ME467	11	Residenziale	2	FF / -	55	45	51.5	44.5			55	45	<35	<35	-31.0	-26.5	<35	<35	-33.0	-28.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1452	2	ME467	11	Residenziale	2	FF / -	55	45	52.5	45.0			55	45	<35	<35	-29.5	-25.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1452	3	ME467	11	Residenziale	2	FF / -	55	45	52.5	46.0			55	45	<35	<35	-29.0	-24.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1453	1	ME462	11	Residenziale	2	FF / -	55	45	43.0	39.0			55	45	<35	<35	-29.5	-25.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1453	2	ME462	11	Residenziale	2	FF / -	55	45	47.5	42.5			55	45	<35	<35	-29.0	-24.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1453	3	ME462	11	Residenziale	2	FF / -	55	45	49.5	44.5			55	45	<35	<35	-29.0	-24.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1454	1	ME466	11	Residenziale	2	FF / -	55	45	51.5	44.5			55	45	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1454	2	ME466	11	Residenziale	2	FF / -	55	45	51.5	45.0			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.5	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1454	3	ME466	11	Residenziale	2	FF / -	55	45	52.0	45.5			55	45	<35	<35	-30.0	-25.5	<35	<35	-32.0	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1454	4	ME466	11	Residenziale	2	FF / -	55	45	51.0	44.5			55	45	<35	<35	-32.5	-28.0	<35	<35	-34.5	-30.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1454	5	ME466	11	Residenziale	2	FF / -	55	45	51.0	44.5			55	45	<35	<35	-32.5	-28.0	<35	<35	-34.5	-30.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1454	6	ME466	11	Residenziale	2	FF / -	55	45	51.5	45.5			55	45	<35	<35	-32.0	-27.0	<35	<35	-34.0	-29.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1455	1	ME465	11	Residenziale	2	FF / -	55	45	51.0	44.0			55	45	<35	<35	-31.0	-26.5	<35	<35	-33.0	-28.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1455	2	ME465	11	Residenziale	2	FF / -	55	45	51.5	45.0			55	45	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1455	3	ME465	11	Residenziale	2	FF / -	55	45	52.0	45.5			55	45	<35	<35	-30.5	-26.0	<35	<35	-32.5	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1457	1	ME463	11	Residenziale	2	FF / -	55	45	46.0	40.5			55	45	<35	<35	-29.5	-25.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1457	2	ME463	11	Residenziale	2	FF / -	55	45	48.5	43.0			55	45	<35	<35	-29.5	-25.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1457	3	ME463	11	Residenziale	2	FF / -	55	45	49.5	44.0			55	45	<35	<35	-29.0	-24.5	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1458	1	ME464	11	Residenziale	2	FF / -	55	45	47.0	44.0			55	45	<35	<35	-29.5	-25.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1458	2	ME464	11	Residenziale	2	FF / -	55	45	48.5	44.5			55	45	<35	<35	-29.5	-25.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
1458	3	ME464	11	Residenziale	2	FF / -	55	45	50.0	45.0			55	45	<35	<35	-29.5	-24.5	<35	<35	-31.5	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2072	1		19	Residenziale	2	FF / -	55	45	66.0	60.5			55	45	<35	<35	-24.0	-19.5	<35	<35	-27.5	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2074	1	ME1132	19	Residenziale	2	FF / -	55	45	55.5	50.0			55	45	<35	<35	-23.5	-18.5	<35	<35	-27.0	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2074	2	ME1132	19	Residenziale	2	FF / -	55	45	57.5	52.0			55	45	<35	<35	-23.5	-18.5	<35	<35	-26.5	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2075	1	ME1131	19	Residenziale	2	FF / -	55	45	64.5	59.0			55	45	<35	<35	-23.5	-19.0	<35	<35	-27.0	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2075	2	ME1131	19	Residenziale	2	FF / -	55	45	65.0	59.5			55	45	<35	<35	-23.5	-19.0	<35	<35	-27.0	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2076	1		19	Residenziale	2	FF / -	55	45	51.5	45.5			55	45	<35	<35	-22.5	-17.5	<35	<35	-25.5	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2077	1		19	Residenziale	2	FF / -	55	45	53.5	48.0			55	45	<35	<35	-26.5	-21.5	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2077	2		19	Residenziale	2	FF / -	55	45	57.0	51.0			55	45	<35	<35	-26.5	-21.5	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2079	1		19	Residenziale	2	FF / -	55	45	56.5	51.0			55	45	<35	<35	-24.5	-19.5	<35	<35	-28.0	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2080	1		19	Residenziale	2	FF / -	55	45	52.5	47.0			55	45	<35	<35	-24.5	-19.5	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2083	1		19	Residenziale	2	FF / -	55	45	53.0	47.5			55	45	<35	<35	-24.0	-19.0	<35	<35	-27.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2200	1		24	Residenziale	2	FF / -	55	45	47.0	42.0			55	45	42.5	38.5	-12.5	-6.5	39.5	35.5	-15.5	-9.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	35.5
2203	1		24	Residenziale	2	FF / -	55	45	45.0	40.0			55	45	38.0	<35	-17.0	-11.0	35.0	<35	-20.0	-14.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
2203	2		24	Residenziale	2	FF / -	55	45	46.0	41.0			55	45	43.5	39.5	-11.5	-5.5	40.5	36.5	-14.5	-8.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	36.5
2204	1		24	Residenziale	3	FF / -	60	50	44.5	39.5			60	50	<35	<35	-28.0	-22.5	<35	<35	-31.0	-25.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2204	2		24	Residenziale	3	FF / -	60	50	45.0	40.0			60	50	39.0	35.5	-21.0	-14.5	36.0	<35	-24.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
2302	1		24	Residenziale	3	FF / -	60	50	38.5	30.5			60	50	<35	<35	-30.5	-26.5	<35	<35	-34.0	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2302	2		24	Residenziale	3	FF / -	60	50	39.5	31.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-33.0	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2304	1		25	Residenziale	3	FF / -	60	50	33.5	25.0			60	50	<35	<35	-31.0	-26.5	<35	<35	-34.0	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2307	1		25	Residenziale	3	FF / -	60	50	37.5	29.5			60	50	<35	<35	-29.5	-24.5	<35	<35	-32.5	-27.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2310	1		25	Residenziale	3	FF / -	60	50	38.0	29.5			60	50	<35	<35	-30.5	-26.0	<35	<35	-33.5	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2311	1		31	Residenziale	3	FF / -	60	50	32.5	23.0			60	50	<35	<35	-30.5	-26.0	<35	<35	-33.5	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2311	2		31	Residenziale	3	FF / -	60	50	36.5	28.5			60	50	<35	<35	-30.5	-25.5	<35	<35	-33.5	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2312	1		25	Residenziale	3	FF / -	60	50	32.5	23.5			60	50	<35	<35	-31.0	-26.5	<35	<35	-34.0	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2313	1		31	Residenziale	2	FF / -	55	45	38.5	30.5			55	45	<35	<35	-23.0	-17.5	<35	<35	-26.0	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2313	2		31	Residenziale	2	FF / -	55	45	41.0	33.0			55	45	<35	<35	-22.5	-17.5	<35	<35	-25.5	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2314	1		25	Residenziale	3	FF / -	60	50	39.5	31.5			60	50	<35	<35	-30.0	-26.0	<35	<35	-33.5	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2317	1		25	Residenziale	3	FF / -	60	50	40.5	32.5	

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
2331	1		25	Residenziale	3	FF / -	60	50	43.0	35.0			60	50	<35	<35	-28.0	-23.0	<35	<35	-31.5	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2331	2		25	Residenziale	3	FF / -	60	50	44.0	35.5			60	50	<35	<35	-27.5	-22.5	<35	<35	-30.5	-25.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2332	1		25	Residenziale	3	FF / -	60	50	40.0	31.5			60	50	<35	<35	-28.5	-24.0	<35	<35	-32.0	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2333	1		31	Residenziale	3	FF / -	60	50	40.5	33.0			60	50	<35	<35	-28.0	-23.0	<35	<35	-31.0	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2334	1		25	Residenziale	3	FF / -	60	50	43.0	34.5			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.5	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2335	1		25	Residenziale	3	FF / -	60	50	35.0	26.0			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2336	1		25	Residenziale	3	FF / -	60	50	43.5	35.0			60	50	<35	<35	-28.5	-24.0	<35	<35	-32.0	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2337	1		25	Residenziale	3	FF / -	60	50	34.5	25.5			60	50	<35	<35	-28.0	-23.5	<35	<35	-31.5	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2338	1		31	Residenziale	3	FF / -	60	50	44.0	36.0			60	50	<35	<35	-27.0	-21.5	<35	<35	-30.0	-24.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2339	1		25	Residenziale	3	FF / -	60	50	37.5	28.5			60	50	<35	<35	-27.5	-23.0	<35	<35	-31.0	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2340	1		25	Residenziale	3	FF / -	60	50	39.5	30.5			60	50	<35	<35	-28.5	-24.0	<35	<35	-32.0	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2341	1		25	Residenziale	3	FF / -	60	50	42.0	33.5			60	50	<35	<35	-28.0	-23.5	<35	<35	-31.0	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2341	2		25	Residenziale	3	FF / -	60	50	44.5	36.0			60	50	<35	<35	-27.5	-22.5	<35	<35	-30.5	-25.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2341	3		25	Residenziale	3	FF / -	60	50	47.5	38.5			60	50	<35	<35	-26.5	-21.5	<35	<35	-29.5	-24.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2342	1		25	Residenziale	3	FF / -	60	50	36.5	27.0			60	50	<35	<35	-27.5	-22.5	<35	<35	-30.5	-25.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2343	1		25	Residenziale	3	FF / -	60	50	45.0	36.0			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.5	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2344	1		25	Residenziale	3	FF / -	60	50	40.5	31.5			60	50	<35	<35	-28.0	-23.5	<35	<35	-31.0	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2345	1		25	Residenziale	3	FF / -	60	50	37.5	28.5			60	50	<35	<35	-28.0	-23.5	<35	<35	-31.0	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2345	2		25	Residenziale	3	FF / -	60	50	43.5	35.0			60	50	<35	<35	-28.0	-23.0	<35	<35	-31.0	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2345	3		25	Residenziale	3	FF / -	60	50	46.5	37.5			60	50	<35	<35	-27.5	-22.5	<35	<35	-30.5	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2346	1		25	Residenziale	3	FF / -	60	50	47.0	38.5			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2347	1		31	Residenziale	3	FF / -	60	50	60.5	51.0			60	50	<35	<35	-29.5	-24.5	<35	<35	-32.5	-27.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2348	1		25	Residenziale	3	FF / -	60	50	48.0	39.0			60	50	<35	<35	-28.0	-23.5	<35	<35	-31.5	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2349	1		25	Residenziale	3	250 / -	65	55	43.5	34.5			65	55	<35	<35	-32.5	-27.5	<35	<35	<-35	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2349	2		25	Residenziale	3	250 / -	65	55	48.5	39.0			65	55	<35	<35	-32.5	-27.5	<35	<35	<-35	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2349	3		25	Residenziale	3	250 / -	65	55	50.0	40.5			65	55	<35	<35	-31.0	-26.0	<35	<35	-34.0	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2350	1		25	Residenziale	3	250 / -	65	55	37.5	29.0			65	55	<35	<35	-32.0	-27.0	<35	<35	-35.0	-30.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2350	2		25	Residenziale	3	250 / -	65	55	42.0	34.0			65	55	<35	<35	-31.0	-26.5	<35	<35	-34.0	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2350	3		25	Residenziale	3	250 / -	65	55	44.0	36.0			65	55	<35	<35	-30.5	-26.0	<35	<35	-33.5	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2351	1		25	Residenziale	3	250 / -	65	55	48.0	39.0			65	55	<35	<35	-31.0	-26.5	<35	<35	-34.5	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2352	1		31	Residenziale	3	FF / -	60	50	52.5	43.5			60	50	36.0	<35	-24.0	-18.5	<35	<35	-27.0	-21.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2353	1		31	Residenziale	3	FF / -	60	50	49.5	41.0			60	50	35.0	<35	-25.0	-19.0	<35	<35	-28.0	-22.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2354	1		25	Residenziale	3	250 / -	65	55	53.0	44.0			65	55	35.0	<35	-30.0	-25.0	<35	<35	-33.0	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2355	1		25	Residenziale	3	250 / -	65	55	50.5	41.5			65	55	<35	<35	-34.0	-29.0	<35	<35	<-35	-32.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2356	1		25	Residenziale	3	250 / -	65	55	60.0	50.5			65	55	<35	<35	-32.0	-26.5	<35	<35	-35.0	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2357	1		25	Residenziale	3	250 / -	65	55	63.0	53.5			65	55	44.5	40.0	-20.5	-15.0	41.5	37.0	-23.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	37.0
2358	1		25	Residenziale	3	250 / -	65	55	59.0	50.0			65	55	45.0	41.0	-20.0	-14.0	42.0	38.0	-23.0	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	38.0
2359	1		25	Residenziale	3	250 / -	65	55	53.5	44.5			65	55	36.5	<35	-28.5	-22.5	<35	<35	-31.5	-25.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2360	1		26	Industriale	3	250 / -	65	55	60.5	51.0			65	55	57.0	52.0	-8.0	-3.0	54.0	49.0	-11.0	-6.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			54.0	49.0
2360	2		26	Industriale	3	250 / -	65	55	65.0	55.5			65	55	57.5	52.5	-7.5	-2.5	54.5	49.5	-10.5	-5.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			54.5	49.5
2361	1		26	Residenziale	3	250 / FF	65	55	39.5	38.5			65	55	<35	<35	-32.0	-27.5	<35	<35	-35.0	-30.5					60	50	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2362	1		25	Residenziale	3	250 / -	65	55	59.5	50.0			65	55	61.0	56.0	-4.0	1.0	58.0	53.0	-7.0	-2.0					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			58.0	53.0
2362	2		25	Residenziale	3	250 / -	65	55	60.0	50.5			65	55	62.5	57.0	-2.5	2.0	59.5	54.0	-5.5	-1.0					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			59.5	54.0
2363	1		25	Residenziale	3	250 / -	65	55	54.0	44.5			65	55	51.0	46.0	-14.0	-9.0	48.0	43.0	-17.0	-12.0					60	50	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			48.0	43.0
2363	2		25	Residenziale	3	250 / -	65	55	58.0	48.5			65	55	58.5	53.5	-6.5	-1.5	55.5	50.5	-9.5	-4.5					60	50	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			55.5	50.5
2364	1		25	Residenziale	3	250 / -	65	55	49.5	40.5			65	55	41.0	35.5	-24.0	-19.5	38.0	<35	-27.0	-22.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
2365	1		25	Residenziale	3	250 / -	65	55	56.0	47.0			65	55	57.5	53.0	-7.5	-2.0	54.5	49.5	-10.5	-5.5					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			54.5	49.5
2366	1		25	Residenziale	3	250 / -	65	55	54.0	45.0			65	55	59.5	54.5	-5.5	-0.5	56.5	51.5	-8.5	-3.5					60	50	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			56.5	51.5
2367	1		24	Residenziale	3	250 / -	65	55	27.0	20.0			65	55	<35	<35	-31.0	-26.5	<35	<35	-34.5	-30.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2368	1		24	Residenziale	3	250 / -	65	55	26.5	20.0			65	55	<35	<35	-31.0	-26.5	<35	<35	-34.5	-30.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2369	1		24	Residenziale	3	250 / -	65	55	29.5	26.0			65	55	<35	<35	-31.5	-27.0	<35	<35	-34.5	-30.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2370	1		24	Residenziale	3	250 / -	65	55	31.0	27.5			65	55	<35	<35	-31.0	-26.5	<35	<35	-34.0	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2371	1		24	Residenziale	3	250 / -	65	55	39.0	36.0			65	55	48.0	43.5	-17.0	-11.5	45.0	40.5	-20.0	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.0	40.5
2372	1		24	Residenziale	3	250 / -	65	55	33.5	30.0			65	55	<35	<35	-30.5	-26.0	<35	<35	-34.0	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2373	1		24	Residenziale	3	250 / -	65	55	29.5	26.0			65	55	<35	<35	-32.0	-27.5	<35	<35	<-35	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2374	1		20	Industriale	3	250 / 250	65	55	77.0	67.0			65	55	63.5	58.5	-1.5	3.5	60.5	55.5	-4.5	0.5			AS	65	62	52	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			60.5	55.5
2375	1		20	Residenziale	3	250 / 250	65	55	48.5	39.5			65	55	50.0	45.0	-15.0	-10.0	47.0	42.0	-18.0	-13.0			AS	65	62	52	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			47.0	42.0
2376	1		24	Residenziale	3	250 / -	65	55	29.0	25.0			65	55	<35	<35	-30.5	-26.0	<35	<35	-33.5	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2377	1		24	Residenziale	3	250 / -	65	55	28.0	22.0			65	55	35.0	<35	-30.0	-25.0	<35	<35	-33.0	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2378	1		20	Residenziale	3	250 / 250	65	55	59.5	50.0			65	55	53.0	48.0	-12.0	-7.0	50.0	45.0	-15.0	-10.0			AS	65	62	52	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			50.0	45.0
2379	1	ME1738	20	Residenziale	3	250 / 250	65	55	70.0	60.0			65	55	54.5	49.5	-10.5	-5.5	51.5	46.0	-13.5	-9.0			AS	65	62	52	<35	<35	<-35	-32.0	<35	<35	<-35	<-35			51.5	46.0
2380	1		24	Residenziale	3	250 / -	65	55	34.0	31.0			65	55	<35	<35	-31.0	-26.5	<35	<35	-34.0	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2381	1	ME1739	20	Residenziale	3	250 / 250	65	55	63.5	54.0			65	55	53.0	48.0	-12.0	-7.0	49.5	44.5	-15.5	-10.5			AS	65	62	52	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			49.5	44.5
2381	2	ME1739	20	Residenziale	3	250 / 250	65	55	64.0	54.5			65	55	55.0	50.0	-10.0	-5.0	52.0	46.5	-13.0	-8.5			AS	65	62	52	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			52.0	46.5
2382	1		25	Residenziale	3	250 / -	65	55	39.0	36.5			65	55	45.0	40.0	-20.0	-15.0	42.0	36.5	-23.0	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	36.5
2382	2		25	Residenziale	3	250 / -	65	55	42.5	39.0			65	55	54.0	49.5	-11.0	-5.5	50.5	46.5	-14.5	-8.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.5	46.5
2383	1		25	Residenziale	3	250 / -	65	55	40.0	37.0			65	55	41.0	35.5	-24.0	-19.5	37.5	<35	-27.5	-22.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
2384	1	ME1735	20	Residenziale	3	250 / 250	65	55	67.0	58.0			65	55	56.0	50.5	-9.0	-4.5	53.0	47.5	-12.0	-7.5			AS	65	62	52	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			53.0	47.5
2384	2	ME1735	20	Residenziale	3	250 / 250	65	55	68.0	58.5			65	55	56.0	50.5	-9.0	-4.5	52.5	47.5	-12.5	-7.5			AS	65	62	52	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			52.5	47.5
2385	1		20	Residenziale	3	250 / FF	65	55	47.0	39.0			65	55	69.0	64.0	4.0	9.0	58.0	53.5	-7.0	-1.5					60	50	<35	<35	<-35	-34.5	<35	<35	<-35	<-35			58.0	53.5
2386	1		20	Industriale	3	250 / 250	65	55	76.0	66.5			65	55	53.5	48.5	-11.5	-6.5	50.5	45.5	-14.5	-9.5			AS	65	62	52	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			50.5	45.5
2387	1		20	Residenziale	3	250 / FF	65	55	53.5	46.0			65	55	69.0	64.0	4.0	9.0	62.0	57.0	-3.0	2.0					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	<-35			62.0	57.0
2388	1	ME1736	20	Residenziale	3	250 / 250	65	55	66.0	56.5			65	55	50.5	45.5	-14.5	-9.5	47.5	42.5	-17.5	-12.5			AS	65	62	52	<35	<35	<-35	-32.5	<35	<35	<-35	<-35			47.5	42.5
2388	2	ME1736	20	Residenziale	3	250 / 250	65	55	68.0	58.0			65	55	51.5	46.5	-13.5	-8.5	48.5	43.5	-16.5	-11.5			AS	65	62	52	<35	<35	<-35	-32.0	<35	<35	<-35	<-35			48.5	43.5
2389	1		20	Residenziale	3	250 / FF	65	55	55.5	47.5			65	55	60.5	55.5	-4.5	0.5	57.0	52.0	-8.0	-3.0					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			57.0	52.0
2390	1	ME1740	20	Residenziale	3	250 / FF	65	55	57.5	49.0			65	55	52.0	47.5	-13.0	-7.5	49.0	44.5	-16.0	-10.5					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	<-35			49.0	44.5
2390	2	ME1740	20	Residenziale	3	250 / FF	65	55	59.0	50.5			65	55	54.0	49.5	-11.0	-5.5	51.5	46.5	-13.5	-8.5					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	<-35			51.5	46.5
2391	1		20	Residenziale	3	250 / FF	65	55	51.0	45.0			65	55	68.0	62.5	3.0	7.5	60.5	56.0	-4.5	1.0					60	50	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			60.5	56.0
2392	1	ME1737	20	Residenziale	3	250 / 250	65	55	67.0	57.5			65	55	49.0	44.0	-16.0	-11.0	46.0	41.0	-19.0	-14.0			AS	65	62	52	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			46.0	41.0
2392	2	ME1737	20	Residenziale	3	250 / 250	65	55	67.5	58.0			65	55	49.5	44.5	-15.5	-10.5	46.5	41.5	-18.5	-13.5			AS	65	62	52	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			46.5	41.5
2393	1		20	Residenziale	3	250 / FF	65	55	57.0	49.5			65	55	53.0	48.5	-12.0	-6.5	50.0	45.5	-15.0	-9.5					60	50	<35	<35	<-35	-32.5	<35	<35	<-35	<-35			50.0	45.5
2394	1		20	Residenziale	3	250 / FF	65	55	47.0	42.5			65	55	61.0	56.5	-4.0	1.5	56.0	51.5	-9.0	-3.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			56.0	51.5
2395	1	ME1743	20	Residenziale	3	250 / 250	65	55	68.5	59.0			65	55	48.0	43.0	-17.0	-12.0	45.0	40.0	-20.0	-15.0			AS	65	62	52	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.0	40.0
2396	1	ME1744	20	Terziario	3	250 / 250	65	55	77.0	67.0			65	55	47.5	42.5	-17.5	-12.5	44.0	39.0	-21.0	-16.0			AS	65	62	52	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.0	39.0
2397	1		20	Residenziale	3	250 / FF	65	55	50.5	45.0			65	55	43.0	38.0	-22.0	-17.0	40.0	35.0	-25.0	-20.0					60	50	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			40.0	35.0
2398	1		20	Residenziale	3	250 / FF	65	55	50.0	45.0			65	55	42.0	37.0	-23.0	-18.0	39.0	<35	-26.0	-21.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
2398	2		20	Residenziale	3	250 / FF	65	55	53.5	47.0			65	55	45.5	40.5	-19.5	-14.5	42.5	37.5	-22.5	-17.5					60	50	<35	<35	<-35	-34.5	<35	<35	<-35	<-35			42.5	37.5
2399	1		20	Residenziale	3	250 / FF	65	55	57.0	49.0			65	55	51.0	46.5	-14.0	-8.5	48.0	43.5	-17.0	-11.5					60	50	<35	<35	<-35	-34.5	<35	<35	<-35	<-35			48.0	43.5
2400	1	ME1741	20	Residenziale	3	250 / FF	65	55	54.5	47.5			65	55	51.0	46.5	-14.0	-8.5	48.0	43.5	-17.0	-11.5					60	50	<35	<35	<-35	-35.0	<35	<35	<-35	<-35			48.0	43.5
2401	1		20	Residenziale	3	250 / FF	65	55	49.0	44.5			65	55	40.0	35.5	-25.0	-19.5	37.0	<35	-28.0	-22.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
2402	1	ME1742	20	Residenziale	3	250 / FF	65	55	61.5	52.5			65	55	51.0	46.5	-14.0	-8.5	47.5	43.5	-17.5	-11.5					60	50	<35	<35	<-35	-35.0	<35	<35	<-35	<-35			47.5	43.5
2402	2	ME1742	20	Residenziale	3

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
2415	1	ME1152	19	Residenziale	2	FF / -	55	45	36.0	31.0			55	45	<35	<35	-20.5	-15.5	<35	<35	-24.0	-19.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2416	1		19	Residenziale	3	FF / -	60	50	47.5	42.5			60	50	<35	<35	-27.5	-23.0	<35	<35	-31.0	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2417	1		19	Residenziale	2	FF / -	55	45	36.0	30.5			55	45	<35	<35	-22.5	-18.0	<35	<35	-26.0	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2418	1	ME1146	19	Residenziale	2	FF / -	55	45	34.0	29.0			55	45	<35	<35	-22.5	-18.0	<35	<35	-26.0	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2418	2	ME1146	19	Residenziale	2	FF / -	55	45	34.5	29.5			55	45	<35	<35	-20.5	-15.5	<35	<35	-24.0	-19.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2419	1	ME1151	19	Residenziale	2	FF / -	55	45	36.0	31.0			55	45	<35	<35	-22.0	-17.0	<35	<35	-25.0	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2419	2	ME1151	19	Residenziale	2	FF / -	55	45	38.5	33.5			55	45	<35	<35	-22.5	-17.5	<35	<35	-25.5	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2419	3	ME1151	19	Residenziale	2	FF / -	55	45	43.5	39.0			55	45	<35	<35	-22.0	-17.0	<35	<35	-25.0	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2420	1		19	Residenziale	3	250 / -	65	55	39.5	34.0			65	55	48.0	44.5	-17.0	-10.5	43.0	39.0	-22.0	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	39.0
2421	1	ME1145	19	Residenziale	2	FF / -	55	45	36.5	31.0			55	45	<35	<35	-21.0	-16.5	<35	<35	-24.5	-19.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2422	1	ME1144	19	Residenziale	2	FF / -	55	45	37.5	33.0			55	45	<35	<35	-21.0	-16.5	<35	<35	-24.5	-19.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2422	2	ME1144	19	Residenziale	2	FF / -	55	45	39.0	34.0			55	45	<35	<35	-21.0	-16.0	<35	<35	-24.5	-19.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2423	1	ME1150	19	Residenziale	2	FF / -	55	45	41.5	37.0			55	45	<35	<35	-22.5	-18.0	<35	<35	-26.0	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2423	2	ME1150	19	Residenziale	2	FF / -	55	45	44.5	40.5			55	45	<35	<35	-22.5	-17.5	<35	<35	-25.5	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2424	1		19	Residenziale	2	FF / -	55	45	38.5	33.0			55	45	<35	<35	-23.0	-18.5	<35	<35	-26.5	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2425	1		19	Residenziale	2	FF / -	55	45	43.5	39.0			55	45	<35	<35	-23.0	-18.5	<35	<35	-26.5	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2426	1	ME1143	19	Residenziale	2	FF / -	55	45	39.0	34.5			55	45	<35	<35	-22.0	-17.0	<35	<35	-25.5	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2426	2	ME1143	19	Residenziale	2	FF / -	55	45	41.0	36.5			55	45	<35	<35	-21.5	-16.0	<35	<35	-24.5	-19.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2426	3	ME1143	19	Residenziale	2	FF / -	55	45	43.0	38.5			55	45	<35	<35	-20.5	-15.0	<35	<35	-23.5	-18.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2427	1		19	Residenziale	2	FF / -	55	45	41.0	36.0			55	45	<35	<35	-20.5	-15.5	<35	<35	-24.0	-18.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2427	2		19	Residenziale	2	FF / -	55	45	42.0	38.0			55	45	35.0	<35	-20.0	-14.5	<35	<35	-23.0	-18.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2427	3		19	Residenziale	2	FF / -	55	45	44.0	39.5			55	45	37.5	<35	-17.5	-11.5	<35	<35	-20.5	-14.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2428	1	ME1136	19	Residenziale	2	FF / -	55	45	40.0	35.0			55	45	<35	<35	-22.0	-17.5	<35	<35	-25.5	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2428	2	ME1136	19	Residenziale	2	FF / -	55	45	41.5	36.5			55	45	<35	<35	-22.0	-17.0	<35	<35	-25.0	-20.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2428	3	ME1136	19	Residenziale	2	FF / -	55	45	43.0	38.5			55	45	<35	<35	-21.0	-15.5	<35	<35	-24.0	-18.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2429	1		19	Residenziale	2	FF / -	55	45	40.0	35.0			55	45	<35	<35	-24.5	-20.0	<35	<35	-28.0	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2430	1		19	Residenziale	3	FF / -	60	50	39.0	34.0			60	50	<35	<35	-26.0	-21.5	<35	<35	-29.5	-24.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2431	1	ME1135	19	Residenziale	2	FF / -	55	45	39.5	34.0			55	45	<35	<35	-22.0	-17.0	<35	<35	-25.5	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2432	1	ME1134	19	Residenziale	2	FF / -	55	45	41.0	35.5			55	45	<35	<35	-22.5	-17.5	<35	<35	-26.0	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2432	2	ME1134	19	Residenziale	2	FF / -	55	45	43.0	38.5			55	45	<35	<35	-22.5	-17.5	<35	<35	-25.5	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2433	1	ME1133	19	Residenziale	2	FF / -	55	45	43.0	37.0			55	45	<35	<35	-23.5	-18.5	<35	<35	-26.5	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2433	2	ME1133	19	Residenziale	2	FF / -	55	45	48.5	43.0			55	45	<35	<35	-22.5	-17.5	<35	<35	-26.0	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2433	3	ME1133	19	Residenziale	2	FF / -	55	45	53.0	47.5			55	45	<35	<35	-22.0	-16.5	<35	<35	-25.0	-20.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2434	1		19	Residenziale	2	FF / -	55	45	45.0	40.0			55	45	<35	<35	-21.0	-16.0	<35	<35	-24.5	-19.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2435	1		19	Residenziale	2	FF / -	55	45	48.5	43.0			55	45	<35	<35	-23.5	-19.0	<35	<35	-27.0	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2436	1		19	Residenziale	2	FF / -	55	45	42.0	37.0			55	45	<35	<35	-24.0	-19.5	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2437	1	ME1138	19	Residenziale	2	FF / -	55	45	44.0	39.5			55	45	<35	<35	-21.5	-16.5	<35	<35	-24.5	-20.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2437	2	ME1138	19	Residenziale	2	FF / -	55	45	46.0	41.5			55	45	<35	<35	-20.5	-15.5	<35	<35	-23.5	-18.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2438	1		19	Residenziale	2	FF / -	55	45	37.0	33.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-29.0	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2438	2		19	Residenziale	2	FF / -	55	45	45.5	41.0			55	45	<35	<35	-25.5	-21.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2439	1	ME1139	19	Residenziale	2	FF / -	55	45	47.5	42.5			55	45	<35	<35	-20.5	-15.0	<35	<35	-23.5	-18.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2439	2	ME1139	19	Residenziale	2	FF / -	55	45	49.0	44.0			55	45	36.5	<35	-18.5	-12.5	<35	<35	-21.5	-15.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2440	1	ME1140	19	Residenziale	2	FF / -	55	45	52.5	47.0			55	45	<35	<35	-23.5	-18.5	<35	<35	-26.5	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2440	2	ME1140	19	Residenziale	2	FF / -	55	45	53.0	47.5			55	45	<35	<35	-22.5	-17.0	<35	<35	-25.5	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2441	1	ME1141	19	Residenziale	2	FF / -	55	45	52.0	46.5			55	45	<35	<35	-20.0	-14.5	<35	<35	-23.5	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2441	2	ME1141	19	Residenziale	2	FF / -	55	45	53.0	47.5			55	45	38.5	35.5	-16.5	-9.5	35.5	<35	-19.5	-13.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
2442	1		19	Residenziale	3	FF / -	60	50	47.5	42.0			60	50	<35	<35	-31.0	-26.5	<35	<35	-34.5	-30.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2443	1		19	Residenziale	2	FF / -	55	45	53.0	47.5			55	45	<35	<35	-30.0	-25.0	<35	<35	-33.0	-28.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2446	1		19	Residenziale	2	FF / -	55	45	53.0	47.5			55	45	<35	<35	-27.0	-22.0	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2447	1		19	Residenziale	2	FF / -	55	45	53.0	48.0			55	45	<35	<35	-27.0	-22.5	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2448	1		19	Residenziale	2	FF / -	55	45	59.5	54.0			55	45	<35	<35	-27.5	-23.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2449	1		19	Residenziale	3	FF / -	60	50	64.0	58.5			60	50	<35	<35	-34.5	-29.5	<35	<35	<-35	-33.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2450	1		19	Residenziale	3	FF / -	60	50	65.5	60.0			60	50	<35	<35	-34.0	-29.5	<35	<35	<-35	-32.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2451	1		19	Residenziale	3	FF / -	60	50	64.5	58.5			60	50	<35	<35	-33.0	-28.5	<35	<35	<-35	-32.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2451	2		19	Residenziale	3	FF / -	60	50	65.0	59.5			60	50	<35	<35	-32.5	-28.5	<35	<35	<-35	-32.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2452	1		19	Residenziale	3	FF / -	60	50	71.0	65.0			60	50	<35	<35	-33.0	-28.5	<35	<35	<-35	-31.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2453	1		19	Residenziale	2	FF / -	55	45	54.0	48.5			55	45	<35	<35	-28.0	-23.0	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2454	1		19	Residenziale	2	FF / -	55	45	51.5	46.0			55	45	<35	<35	-29.5	-25.0	<35	<35	-33.0	-28.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2455	1		19	Residenziale	3	FF / -	60	50	53.5	48.0			60	50	<35	<35	-32.0	-28.0	<35	<35	<-35	-31.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2455	2		19	Residenziale	3	FF / -	60	50	56.0	50.5			60	50	<35	<35	-32.5	-28.5	<35	<35	<-35	-32.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2456	1		19	Residenziale	3	FF / -	60	50	45.5	40.5			60	50	<35	<35	-32.0	-28.0	<35	<35	<-35	-31.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2457	1		19	Residenziale	3	FF / -	60	50	49.0	44.0			60	50	<35	<35	-31.5	-27.0	<35	<35	-34.5	-30.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2458	1		19	Residenziale	3	FF / -	60	50	51.5	46.0			60	50	<35	<35	-31.5	-27.0	<35	<35	-35.0	-30.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2461	1		19	Residenziale	2	FF / -	55	45	59.5	54.0			55	45	<35	<35	-27.5	-23.0	<35	<35	-30.5	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2461	2		19	Residenziale	2	FF / -	55	45	66.0	60.5			55	45	<35	<35	-28.0	-23.0	<35	<35	-31.0	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2470	1		19	Residenziale	2	FF / -	55	45	51.5	46.5			55	45	<35	<35	-27.0	-22.0	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2477	1		20	Industriale	2	250 / FF	65	55	57.0	48.5			65	55	47.0	43.0	-18.0	-12.0	44.0	40.0	-21.0	-15.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.0	40.0
2478	1		20	Residenziale	3	250 / FF	65	55	55.5	48.0			65	55	52.0	47.5	-13.0	-7.5	48.5	44.0	-16.5	-11.0					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	<-35			48.5	44.0
2479	1		20	Residenziale	3	FF / FF	60	50	55.0	50.5			60	50	40.0	35.5	-20.0	-14.5	37.0	<35	-23.0	-17.5					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			37.0	<35
2480	1		20	Residenziale	3	250 / FF	65	55	56.0	50.5			65	55	52.0	47.5	-13.0	-7.5	49.0	44.0	-16.0	-11.0					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	<-35			49.0	44.0
2480	2		20	Residenziale	3	250 / FF	65	55	57.5	51.0			65	55	53.5	48.5	-11.5	-6.5	50.0	45.0	-15.0	-10.0					60	50	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			50.0	45.0
2481	1		20	Residenziale	3	FF / -	60	50	36.0	31.5			60	50	<35	<35	-29.0	-24.5	<35	<35	-32.0	-27.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2482	1		20	Industriale	2	250 / FF	65	55	55.5	47.5			65	55	42.0	37.5	-23.0	-17.5	39.0	<35	-26.0	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
2483	1		20	Residenziale	2	250 / FF	65	55	53.5	46.0			65	55	44.5	41.0	-20.5	-14.0	41.5	38.0	-23.5	-17.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	38.0
2484	1		20	Residenziale	3	FF / FF	60	50	54.0	50.0			60	50	38.5	<35	-21.5	-16.5	35.5	<35	-24.5	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
2485	1		20	Residenziale	3	FF / FF	60	50	53.0	49.5			60	50	35.5	<35	-24.5	-19.5	<35	<35	-27.5	-22.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2486	1		20	Residenziale	2	FF / FF	55	45	50.5	47.0			55	45	<35	<35	-21.0	-15.5	<35	<35	-23.5	-18.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2487	1		20	Residenziale	2	250 / FF	65	55	57.5	49.0			65	55	47.5	43.5	-17.5	-11.5	44.5	40.0	-20.5	-15.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.5	40.0
2488	1		20	Residenziale	3	FF / -	60	50	43.5	41.0			60	50	<35	<35	-30.0	-25.0	<35	<35	-33.0	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2489	1		20	Residenziale	2	FF / FF	55	45	51.5	47.5			55	45	37.5	<35	-17.5	-12.0	<35	<35	-20.5	-15.0					55	45	<35	<35	<-35	-32.0	<35	<35	<-35	<-35			<35	<35
2490	1		20	Residenziale	3	FF / -	60	50	44.5	41.5			60	50	<35	<35	-29.0	-24.0	<35	<35	-32.0	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2491	1	ME1751	20	Terziario	2	250 / FF	65	55	59.5	51.0			65	55	48.0	43.5	-17.0	-11.5	44.5	40.0	-20.5	-14.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.5	40.5
2492	1		20	Residenziale	3	FF / -	60	50	47.5	44.5			60	50	<35	<35	-26.0	-21.0	<35	<35	-29.0	-24.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2493	1	ME1750	20	Residenziale	2	250 / FF	65	55	54.0	45.5			65	55	45.5	41.0	-19.5	-14.0	42.5	38.0	-22.5	-17.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.5	38.0
2494	1		20	Residenziale	2	FF / FF	55	45	52.5	48.0			55	45	36.0	<35	-19.0	-14.0	<35	<35	-22.0	-17.0					55	45	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2494	2		20	Residenziale	2	FF / FF	55	45	54.0	49.5			55	45	37.5	<35	-17.5	-12.0	<35	<35	-20.5	-15.5					55	45	<35	<35	<-35	-32.5	<35	<35	<-35	<-35			<35	<35
2495	1	ME1749	20	Residenziale	2	250 / FF	65	55	60.5	51.5			65	55	48.0	43.5	-17.0	-11.5	45.0	40.5	-20.0	-14.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.0	40.5
2496	1		20	Residenziale	2	FF / FF	55	45	55.0	51.0			55	45	<35	<35	-20.5	-15.5	<35	<35	-23.5	-18.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2497	1		20	Residenziale	3	FF / FF	60	50	55.0	51.0			60	50	<35	<35	-26.5	-21.5	<35	<35	-29.0	-24.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2498	1		20	Residenziale	2	FF / FF	55	45	55.0	51.0			55	45	<35	<35	-21.0	-16.0	<35	<35	-24.0	-19.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2499	1		20	Residenziale	2	FF / FF	55	45	38.0	34.0			55	45	<35	<35	-22.0	-17.0	<35	<35	-25.0	-20.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2499	2		20	Residenziale	2	FF / FF	55	45	58.0	53.0			55	45	48.0	44.0	-7.0	-1.0	45.0	40.5	-10.0	-4.5					55	45	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			45.0	40.5
2500	1		20	Residenziale	2	FF / FF	55	45	55.0	51.0			55	45	<35	<35	-22.0	-17.5	<35	<35	-25.0	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2501	1		20	Residenziale	2	FF / FF	55	45	58.0	53.0			55	45	47.5	43.5	-7.5	-1.5	44.5	40.0	-10.5	-5.0					55	45	<35	<35	<-35	-30.0	<35	<35

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
2513	1		20	Residenziale	2	FF / FF	55	45	59.5	54.5			55	45	47.5	43.0	-7.5	-2.0	44.0	39.5	-11.0	-5.5					55	45	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			44.0	39.5
2514	1	ME1747	20	Residenziale	2	FF / FF	55	45	58.0	51.5			55	45	46.5	42.0	-8.5	-3.0	43.0	38.5	-12.0	-6.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	38.5
2514	2	ME1747	20	Residenziale	2	FF / FF	55	45	62.5	55.0			55	45	47.5	43.0	-7.5	-2.0	44.0	39.5	-11.0	-5.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.0	39.5
2515	1		20	Residenziale	2	FF / FF	55	45	62.5	55.0			55	45	45.0	40.5	-10.0	-4.5	41.5	37.0	-13.5	-8.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	37.0
2516	1		20	Residenziale	2	FF / FF	55	45	59.5	55.0			55	45	43.0	38.5	-12.0	-6.5	39.5	<35	-15.5	-10.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
2517	1		20	Residenziale	2	FF / FF	55	45	52.0	48.0			55	45	38.0	<35	-17.0	-11.0	<35	<35	-21.5	-16.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2517	2		20	Residenziale	2	FF / FF	55	45	59.5	54.0			55	45	47.0	42.0	-8.0	-3.0	43.5	39.0	-11.5	-6.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.5	39.0
2518	1		20	Residenziale	2	FF / 250	65	55	64.5	55.5			55	45	45.0	40.5	-10.0	-4.5	42.0	37.5	-13.0	-7.5			PA	65	62	52	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	37.5
2519	1		20	Residenziale	2	FF / FF	55	45	59.0	55.0			55	45	47.0	42.0	-8.0	-3.0	43.5	39.0	-11.5	-6.0					55	45	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			43.5	39.0
2520	1		20	Residenziale	2	FF / FF	55	45	58.5	54.0			55	45	45.5	41.0	-9.5	-4.0	42.5	38.0	-12.5	-7.0					55	45	<35	<35	<-35	-34.5	<35	<35	<-35	<-35			42.5	38.0
2520	2		20	Residenziale	2	FF / FF	55	45	59.5	54.5			55	45	46.5	42.0	-8.5	-3.0	43.5	38.5	-11.5	-6.5					55	45	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			43.5	38.5
2521	1		20	Residenziale	2	FF / FF	55	45	58.5	54.5			55	45	45.5	41.0	-9.5	-4.0	42.0	37.5	-13.0	-7.5					55	45	<35	<35	<-35	-34.5	<35	<35	<-35	<-35			42.0	37.5
2521	2		20	Residenziale	2	FF / FF	55	45	61.0	56.5			55	45	46.0	41.5	-9.0	-3.5	43.0	38.0	-12.0	-7.0					55	45	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			43.0	38.0
2522	1		20	Residenziale	2	FF / FF	55	45	60.0	56.0			55	45	46.0	41.0	-9.0	-4.0	42.5	38.0	-12.5	-7.0					55	45	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			42.5	38.0
2523	1		20	Residenziale	2	FF / FF	55	45	61.0	54.5			55	45	46.0	41.5	-9.0	-3.5	42.5	38.0	-12.5	-7.0					55	45	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			42.5	38.0
2523	2		20	Residenziale	2	FF / FF	55	45	62.0	56.0			55	45	46.5	42.0	-8.5	-3.0	43.0	38.0	-12.0	-7.0					55	45	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			43.0	38.0
2524	1		20	Residenziale	2	FF / FF	55	45	58.5	52.5			55	45	39.0	<35	-16.0	-10.0	<35	<35	-20.5	-15.0					55	45	<35	<35	<-35	-34.5	<35	<35	<-35	<-35			<35	<35
2525	1		20	Residenziale	2	FF / FF	55	45	59.0	55.0			55	45	45.0	40.5	-10.0	-4.5	42.0	37.0	-13.0	-8.0					55	45	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			42.0	37.0
2525	2		20	Residenziale	2	FF / FF	55	45	61.0	56.5			55	45	45.5	41.0	-9.5	-4.0	42.0	37.5	-13.0	-7.5					55	45	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			42.0	37.5
2526	1		20	Residenziale	2	FF / FF	55	45	57.5	51.5			55	45	43.5	39.5	-11.5	-5.5	40.0	35.5	-15.0	-9.5					55	45	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			40.0	35.5
2526	2		20	Residenziale	2	FF / FF	55	45	60.5	56.0			55	45	45.0	40.5	-10.0	-4.5	41.0	36.5	-14.0	-8.5					55	45	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			41.0	36.5
2527	1		20	Residenziale	2	FF / FF	55	45	61.5	57.5			55	45	46.0	41.0	-9.0	-4.0	42.5	37.5	-12.5	-7.5					55	45	<35	<35	<-35	-32.0	<35	<35	<-35	<-35			42.5	37.5
2527	2		20	Residenziale	2	FF / FF	55	45	62.0	58.0			55	45	46.5	41.5	-8.5	-3.5	43.0	38.5	-12.0	-6.5					55	45	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			43.0	38.5
2528	1	ME3583	20	Residenziale	2	FF / 250	65	55	61.0	55.0			55	45	46.5	42.0	-8.5	-3.0	43.0	38.0	-12.0	-7.0			PA	65	62	52	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	38.0
2528	2	ME3583	20	Residenziale	2	FF / 250	65	55	62.0	56.0			55	45	47.0	42.5	-8.0	-2.5	43.5	39.0	-11.5	-6.0			PA	65	62	52	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.5	39.0
2529	1		20	Residenziale	2	FF / FF	55	45	63.0	58.5			55	45	45.5	41.0	-9.5	-4.0	42.0	37.5	-13.0	-7.5					55	45	<35	<35	<-35	-30.5	<35	<35	<-35	<-35			42.0	37.5
2530	1		20	Residenziale	2	FF / FF	55	45	58.0	54.0			55	45	38.5	<35	-16.5	-11.0	<35	<35	-20.5	-15.0					55	45	<35	<35	<-35	-32.5	<35	<35	<-35	<-35			<35	<35
2531	1		20	Residenziale	2	FF / FF	55	45	60.5	56.5			55	45	<35	<35	-24.0	-19.0	<35	<35	-26.5	-22.0					55	45	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			<35	<35
2532	1	ME3582	20	Residenziale	2	FF / 250	65	55	65.0	56.5			55	45	43.5	39.0	-11.5	-6.0	39.5	35.0	-15.5	-10.0			PA	65	62	52	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	35.0
2532	2	ME3582	20	Residenziale	2	FF / 250	65	55	65.5	57.0			55	45	45.0	40.0	-10.0	-5.0	41.5	36.5	-13.5	-8.5			PA	65	62	52	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	36.5
2533	1		20	Residenziale	2	FF / FF	55	45	59.0	53.5			55	45	45.5	41.0	-9.5	-4.0	42.0	37.5	-13.0	-7.5					55	45	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			42.0	37.5
2534	1	ME3585	20	Residenziale	2	FF / FF	55	45	57.0	50.0			55	45	37.5	<35	-17.5	-12.5	<35	<35	-21.5	-16.5					55	45	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			<35	<35
2535	1		20	Residenziale	2	FF / FF	55	45	61.0	55.0			55	45	42.5	37.5	-12.5	-7.5	39.5	<35	-15.5	-10.5					55	45	<35	<35	<-35	-32.0	<35	<35	<-35	<-35			39.5	<35
2535	2		20	Residenziale	2	FF / FF	55	45	62.0	56.0			55	45	46.0	41.0	-9.0	-4.0	42.5	38.0	-12.5	-7.0					55	45	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			42.5	38.0
2536	1		20	Residenziale	2	FF / FF	55	45	60.5	55.5			55	45	41.0	36.0	-14.0	-9.0	38.0	<35	-17.0	-11.5					55	45	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			38.0	<35
2537	1		20	Residenziale	2	FF / FF	55	45	63.5	57.5			55	45	43.0	38.5	-12.0	-6.5	39.5	<35	-15.5	-10.5					55	45	<35	<35	<-35	-29.5	<35	<35	<-35	<-35			39.5	<35
2538	1		20	Residenziale	2	FF / FF	55	45	62.0	57.5			55	45	45.0	40.5	-10.0	-4.5	41.5	37.0	-13.5	-8.0					55	45	<35	<35	<-35	-30.5	<35	<35	<-35	<-35			41.5	37.0
2539	1	ME3584	20	Residenziale	2	FF / FF	55	45	62.0	55.0			55	45	42.0	37.0	-13.0	-8.0	38.5	<35	-16.5	-11.5					55	45	<35	<35	<-35	-32.5	<35	<35	<-35	<-35			38.5	<35
2540	1		20	Residenziale	2	FF / FF	55	45	64.0	60.0			55	45	44.5	40.0	-10.5	-5.0	41.0	36.0	-14.0	-9.0					55	45	<35	<35	<-35	-30.5	<35	<35	<-35	<-35			41.0	36.0
2541	1		20	Residenziale	2	FF / FF	55	45	65.5	61.0			55	45	45.0	40.5	-10.0	-4.5	41.5	37.0	-13.5	-8.0					55	45	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			41.5	37.0
2542	1		20	Residenziale	2	FF / FF	55	45	54.0	50.5			55	45	39.5	35.0	-15.5	-10.0	36.0	<35	-19.0	-14.0					55	45	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			36.0	<35
2542	2		20	Residenziale	2	FF / FF	55	45	56.5	52.0			55	45	44.5	40.5	-10.5	-4.5	41.0	36.5	-14.0	-8.5					55	45	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			41.0	36.5
2542	3		20	Residenziale	2	FF / FF	55	45	59.0	53.5			55	45	45.0	41.0	-10.0	-4.0	41.5	37.0	-13.5	-8.0					55	45	<35	<35	<-35	-28.0	<35	<35	<-35	<-35			41.5	37.0
2542	4		20	Residenziale	2	FF / FF	55	45	64.5	60.0			55	45	47.0	42.5	-8.0	-2.5	43.5	38.5	-11.5	-6.5					55	45	<35	<35	<-35	-28.0	<35	<35	<-35	<-35			43.5	38.5
2543	1		20	Residenziale	2	- / FF	55	45	64.0	60.0					45.0	40.5	0.0	0.0	41.5	36.5	0.0	0.0					55	45	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			41.5	36.5
2544	1		20	Residenziale	2	FF / FF	55	45	63.0	58.0			55	45	43.5	39.0	-11.5	-6.0	40.5	35.5	-14.5	-9.5					55	45	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			40.5	35.5
2544	2		20	Residenziale	2	FF / FF	55	45	64.0	59.0			55	45	44.5	40.5	-10.5	-4.5	41.0	36.5	-14.0	-8.5					55	45	<35	<35	<-35	-27.5	<35	<35	<-35	<-35			41.0	36.5
2544	3		20	Residenziale	2	FF / FF	55	45	64.5	60.0			55	45	45.0	40.5	-10.0	-4.5	41.5	37.0	-13.5	-8.0					55	45	<35	<35	<-35	-27.0	<35	<35	<-35	<-35			41.5	37.0
2546	1		20	Residenziale	2	- / FF	55	45	63.5	59.0					44.5	40.0	0.0	0.0	41.0	36.5	0.0	0.0					55	45	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			41.0	36.5
2546	2		20	Residenziale	2	- / FF	55	45	63.5	59.0					45.0	40.0	0.0	0.0	41.5	36.5	0.0	0.0					55	45	<35	<35	<-35	-29.5	<35	<35	<-35	<-35			41.5	36.5
2548	1		21	Residenziale	2	FF / FF	55	45	61.0	55.5			55	45	42.0	37.5	-13.0	-7.5	38.5	<35	-16.5	-11.0					55	45	<35	<35	<-35	-29.5	<35	<35	<-35	<-35			38.5	<35
2549	1		21	Residenziale	2	FF / 250	70	60	63.5	57.5			55	45	42.5	38.0	-12.5	-7.0	38.5	<35	-16.5	-11.5			PA	70	63.8	53.8	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
2550	1		20	Residenziale	2	FF / FF	55	45	66.0	61.0			55	45	42.5	37.5	-12.5	-7.5	39.0	<35	-16.0	-10.5					55	45	<35	<35	<-35	-27.5	<35	<35	<-35	<-35			39.0	<35
2550	2		20	Residenziale	2	FF / FF	55	45	67.5	63.0			55	45	42.5	38.0	-12.5	-7.0	39.0	<35	-16.0	-10.5					55	45	<35	<35	<-35	-26.5	<35	<35	<-35	<-35			39.0	<35
2551	1		21	Residenziale	2	FF / FF	55	45	67.0	62.5			55	45	42.5	38.0	-12.5	-7.0	39.5	<35	-15.5	-10.0					55	45	<35	<35	<-35	-26.5	<35	<35	<-35	<-35			39.5	<35
2552	1		21	Residenziale	2	FF / 250	70	60	61.5	55.5			55	45	41.5	37.0	-13.5	-8.0	37.0	<35	-18.0	-12.5			PA	70	63.8	53.8	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
2553	1		21	Residenziale	2	FF / FF	55	45	59.0	55.0			55	45	38.5	<35	-16.5	-11.0	<35	<35	-20.5	-15.0					55	45	<35	<35	<-35	-28.0	<35	<35	<-35	<-35			<35	<35
2554	1		20	Residenziale	2	- / FF	55	45	65.0	60.5					44.0	39.5	0.0	0.0	41.0	36.0	0.0	0.0					55	45	<35	<35	<-35	-30.5	<35	<35	<-35	<-35			41.0	36.0
2554	2		20	Residenziale	2	- / FF	55	45	65.0	61.0					44.5	40.0	0.0	0.0	41.0	36.5	0.0	0.0					55	45	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			41.0	36.5
2555	1	ME3587	21	Residenziale	3	FF / FF	60	50	60.5	56.5			60	50	38.0	<35	-22.0	-16.5	<35	<35	-25.5	-20.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2555	2	ME3587	21	Residenziale	3	FF / FF	60	50	64.0	60.0			60	50	42.5	38.0	-17.5	-12.0	38.5	<35	-21.5	-16.5					60	50	<35	<35	<-35	-35.0	<35	<35	<-35	<-35			38.5	<35
2555	3	ME3587	21	Residenziale	3	FF / FF	60	50	68.0	63.5			60	50	43.0	38.5	-17.0	-11.5	39.0	<35	-21.0	-15.5					60	50	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			39.0	<35
2556	1		20	Residenziale	3	- / FF	60	50	70.0	66.0					43.5	39.0	0.0	0.0	40.0	35.0	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	35.0
2558	2	ME3586	21	Residenziale	3	FF / 250	70	60	62.5	57.5			60	50	41.0	36.5	-19.0	-13.5	36.5	<35	-23.5	-18.0			PA	70	63.8	53.8	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
2558	3	ME3586	21	Residenziale	3	FF / 250	70	60	68.0	63.5			60	50	42.0	37.5	-18.0	-12.5	37.5	<35	-22.5	-17.0			PA	70	63.8	53.8	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
2558	4	ME3586	21	Residenziale	3	FF / 250	70	60	72.0	67.5			60	50	43.0	38.5	-17.0	-11.5	39.0	<35	-21.0	-15.5			PA	70	63.8	53.8	<35	<35	<-35	-35.0	<35	<35	<-35	<-35			39.0	<35
2558	1	ME3586	21	Residenziale	3	FF / 250	70	60	59.0	53.5			60	50	40.0	35.5	-20.0	-14.5	35.5	<35	-24.5	-19.5			PA	70	63.8	53.8	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
2559	1		20	Residenziale	3	- / FF	60	50	71.5	67.0					44.0	39.0	0.0	0.0	40.5	35.5	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	35.5
2560	1		21	Residenziale	2	- / FF	55	45	61.5	57.0					42.5	38.0	0.0	0.0	38.5	<35	0.0	0.0					55	45	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			38.5	<35
2560	2		21	Residenziale	2	- / FF	55	45	63.0	59.0					43.0	38.5	0.0	0.0	38.5	<35	0.0	0.0					55	45	<35	<35	<-35	-30.5	<35	<35	<-35	<-35			38.5	<35
2561	1		21	Residenziale	2	- / FF	55	45	57.5	53.5					37.5	<35	0.0	0.0	<35	<35	0.0	0.0					55	45	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			<35	<35
2562	1		21	Residenziale	3	- / FF	60	50	61.0	57.5					41.5	37.0	0.0	0.0	37.5	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
2563	1		21	Residenziale	2	- / FF	55	45	58.5	56.0					38.5	<35	0.0	0.0	<35	<35	0.0	0.0					55	45	<35	<35	<-35	-30.5	<35	<35	<-35	<-35			<35	<35
2564	1		21	Residenziale	3	- / FF	60	50	70.5	69.5					37.0	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2564	2		21	Residenziale	3	- / FF	60	50	70.5	69.5					39.0	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			<35	<35
2565	1		21	Residenziale	3	- / FF	60	50	73.5	72.0					40.5	36.5	0.0	0.0	36.5	<35	0.0	0.0					60	50	<35	<35	<-35	-34.5	<35	<35	<-35	<-35			36.5	<35
2566	1		21	Residenziale	2	- / FF	55	45	56.0	53.0					39.5	35.0	0.0	0.0	35.5	<35	0.0	0.0					55	45	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			35.5	<35
2567	1		21	Residenziale	2	- / FF	55	45	58.5	57.0					40.0	35.5	0.0	0.0	36.0	<35	0.0	0.0					55	45	<35	<35	<-35	-32.0	<35	<35	<-35	<-35			36.0	<35
2569	1		21	Residenziale	3	- / FF	60	50	70.5	69.5					38.0	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			<35	<35
2570	1		21	Industriale	3	- / FF	60	50	66.5	65.5					36.5	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2571	1		21	Residenziale	2	- / FF	55	45	58.5	55.0					38.0	<35	0.0	0.0	<35	<35	0.0	0.0					55	45	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2571	2		21	Residenziale	2	- / FF	55	45	60.0	56.5					39.5	35.0	0.0	0.0	<35	<35	0.0	0.0					55	45	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2572	1		21	Residenziale	3	- / FF	60	50	71.0	70.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2572	2		21	Residenziale	3	- / FF	60	50	71.0	69.5					39.0	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-34.5	<35	<35	<-35	<-35			<35	<35
2572	3		21	Residenziale	3	- / FF	60	50	70.5	69.5					39.5	35.0	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	<-35			<35	<35
2573	1		21	Residenziale	3	- / FF	60	50	70.5	69.5					36.5	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2573	2		21	Residenziale	3	- / FF	60	50	70.5	69.0					37.5	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			<35	<35
2573	3		21	Residenziale	3	- / FF	60	50	70.0	68.5					39.0	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-30.5	<35	<35	<-35	<-35			<35	<35
2573	4		21	Residenziale	3	- / FF	60	50	69.5	68.5					39.5	35.0	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2574	1	ME3588	21	Residenziale	3	FF / FF	60	50	57.0	53.5			60	50	<35	<35	-30.0	-25.0	<35	<35	-32.5	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2574	2	ME3588	21	Residenziale	3	FF / FF	60	50	58.5	55.0			60	50	<35	<35	-29.0	-24.0	<35	<35	-32.0	-27.0					60	50	<35

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
2583	1		21	Residenziale	3	- / FF	60	50	74.5	73.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-32.5	<35	<35	<-35	<-35			<35	<35
2583	2		21	Residenziale	3	- / FF	60	50	73.5	72.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-29.5	<35	<35	<-35	<-35			<35	<35
2584	1		21	Residenziale	3	FF / 250	65	55	64.5	56.5			60	50	41.0	37.0	-19.0	-13.0	35.5	<35	-24.5	-19.0			PA	65	62	52	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
2585	1		21	Residenziale	3	- / FF	60	50	76.5	75.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-32.0	<35	<35	<-35	<-35			<35	<35
2586	1		21	Residenziale	3	FF / FF	60	50	71.5	70.5			60	50	<35	<35	-30.0	-25.5	<35	<35	-33.0	-28.5					60	50	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			<35	<35
2586	2		21	Residenziale	3	FF / FF	60	50	71.5	70.0			60	50	<35	<35	-30.0	-25.0	<35	<35	-33.0	-28.0					60	50	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2587	1		21	Residenziale	3	FF / 250	65	55	62.5	53.0			60	50	37.5	<35	-22.5	-17.0	<35	<35	-26.0	-21.5			PA	65	62	52	<35	<35	<-35	-35.0	<35	<35	<-35	<-35			<35	<35
2588	1	ME3235	21	Residenziale	3	FF / 250	70	60	52.5	51.0			60	50	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			<35	<35
2588	2	ME3235	21	Residenziale	3	FF / 250	70	60	57.5	56.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2589	1		21	Residenziale	3	FF / FF	60	50	74.5	73.5			60	50	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.0					60	50	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			<35	<35
2590	1		21	Residenziale	3	FF / 100	70	60	62.0	55.0			60	50	41.0	37.0	-19.0	-13.0	<35	<35	-25.5	-20.5			PA	65	68.8	58.8	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2591	1	ME3229	21	Residenziale	3	FF / 250	70	60	76.5	75.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.0	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2591	2	ME3229	21	Residenziale	3	FF / 250	70	60	75.0	73.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-32.5	<35	<35	<-35	<-35			<35	<35
2592	1	ME3234	21	Residenziale	3	FF / 250	70	60	52.0	51.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.0	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			<35	<35
2592	2	ME3234	21	Residenziale	3	FF / 250	70	60	55.0	54.5			60	50	<35	<35	-29.0	-24.5	<35	<35	-32.0	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-32.5	<35	<35	<-35	<-35			<35	<35
2592	3	ME3234	21	Residenziale	3	FF / 250	70	60	58.0	57.5			60	50	<35	<35	-29.0	-24.5	<35	<35	-32.0	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			<35	<35
2592	4	ME3234	21	Residenziale	3	FF / 250	70	60	61.5	60.5			60	50	<35	<35	-29.0	-24.5	<35	<35	-32.0	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.5	<35	<35	<-35	<-35			<35	<35
2592	5	ME3234	21	Residenziale	3	FF / 250	70	60	63.0	62.0			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.0	<35	<35	<-35	<-35			<35	<35
2593	1	ME3233	21	Residenziale	3	FF / 250	70	60	53.0	52.5			60	50	<35	<35	-29.0	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2593	2	ME3233	21	Residenziale	3	FF / 250	70	60	56.0	54.5			60	50	<35	<35	-29.0	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2593	3	ME3233	21	Residenziale	3	FF / 250	70	60	57.0	56.0			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-32.0	<35	<35	<-35	<-35			<35	<35
2593	4	ME3233	21	Residenziale	3	FF / 250	70	60	58.5	57.0			60	50	<35	<35	-29.0	-24.0	<35	<35	-32.0	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-32.0	<35	<35	<-35	<-35			<35	<35
2593	5	ME3233	21	Residenziale	3	FF / 250	70	60	60.0	59.0			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.5	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2594	1	ME3228	21	Residenziale	3	FF / 250	70	60	76.5	75.0			60	50	<35	<35	-30.0	-25.5	<35	<35	-33.0	-28.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			<35	<35
2595	1	ME3227	21	Residenziale	3	FF / 250	70	60	75.5	74.5			60	50	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2595	2	ME3227	21	Residenziale	3	FF / 250	70	60	75.0	74.0			60	50	<35	<35	-30.0	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-32.5	<35	<35	<-35	<-35			<35	<35
2596	1	ME3226	21	Residenziale	3	FF / 250	70	60	75.5	74.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			<35	<35
2596	2	ME3226	21	Residenziale	3	FF / 250	70	60	75.0	74.0			60	50	<35	<35	-29.5	-24.5	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			<35	<35
2597	1	ME3231	21	Residenziale	3	FF / 250	70	60	54.5	53.0			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			<35	<35
2597	2	ME3231	21	Residenziale	3	FF / 250	70	60	55.0	54.0			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.0	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			<35	<35
2597	3	ME3231	21	Residenziale	3	FF / 250	70	60	57.5	57.0			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.0	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.5	<35	<35	<-35	<-35			<35	<35
2597	4	ME3231	21	Residenziale	3	FF / 250	70	60	61.5	60.5			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.0	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2598	1	ME3232	21	Residenziale	3	FF / 250	70	60	51.0	50.0			60	50	<35	<35	-29.0	-25.0	<35	<35	-32.0	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-32.0	<35	<35	<-35	<-35			<35	<35
2598	2	ME3232	21	Residenziale	3	FF / 250	70	60	53.5	53.0			60	50	<35	<35	-29.0	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-32.0	<35	<35	<-35	<-35			<35	<35
2598	3	ME3232	21	Residenziale	3	FF / 250	70	60	56.5	56.0			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			<35	<35
2598	4	ME3232	21	Residenziale	3	FF / 250	70	60	59.0	58.0			60	50	<35	<35	-27.0	-22.5	<35	<35	-30.0	-25.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			<35	<35
2599	1	ME3224	21	Residenziale	3	FF / 250	70	60	71.0	69.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-32.5	<35	<35	<-35	<-35			<35	<35
2599	2	ME3224	21	Residenziale	3	FF / 250	70	60	71.5	70.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-32.5	<35	<35	<-35	<-35			<35	<35
2600	1	ME3230	21	Residenziale	3	FF / 250	70	60	70.0	69.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			<35	<35
2600	2	ME3230	21	Residenziale	3	FF / 250	70	60	70.5	69.5			60	50	<35	<35	-29.5	-24.5	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			<35	<35
2601	1	ME3225	21	Residenziale	3	FF / 250	70	60	57.5	56.5			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.0	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2601	2	ME3225	21	Residenziale	3	FF / 250	70	60	59.0	58.0			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2602	1		21	Residenziale	3	FF / 250	70	60	53.5	53.0			60	50	<35	<35	-29.0	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			<35	<35
2603	1	ME3222	21	Residenziale	3	FF / 250	70	60	75.0	74.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			<35	<35
2603	2	ME3222	21	Residenziale	3	FF / 250	70	60	74.5	73.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			<35	<35
2603	3	ME3222	21	Residenziale	3	FF / 250	70	60	73.0	72.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.5	<35	<35	<-35	<-35			<35	<35
2604	1	ME3223	21	Terziario	3	FF / FF	60	50	64.0	63.0			60	50	<35	<35	-30.5	-25.5	<35	<35	-33.0	-28.5					60	50	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			<35	<35
2605	1	ME3221	21	Residenziale	3	FF / 250	70	60	75.0	74.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			<35	<35
2605	2	ME3221	21	Residenziale	3	FF / 250	70	60	74.5	73.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			<35	<35
2605	3	ME3221	21	Residenziale	3	FF / 250	70	60	73.0	72.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2606	1	ME3220	21	Residenziale	3	FF / 250	70	60	73.5	72.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			<35	<35
2607	1	ME3219	21	Residenziale	3	FF / 250	70	60	69.0	68.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.5	<35	<35	<-35	<-35			<35	<35
2607	2	ME3219	21	Residenziale	3	FF / 250	70	60	69.5	68.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.5	<35	<35	<-35	<-35			<35	<35
2608	1		21	Residenziale	3	FF / 250	70	60	56.5	55.0			60	50	<35	<35	-29.0	-25.0	<35	<35	-32.0	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.5	<35	<35	<-35	<-35			<35	<35
2609	1	ME3218	21	Residenziale	3	FF / 250	70	60	75.0	74.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.5	<35	<35	<-35	<-35			<35	<35
2610	1	ME3217	21	Residenziale	3	FF / 250	70	60	62.0	61.0			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.0	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2610	2	ME3217	21	Residenziale	3	FF / 250	70	60	63.0	62.0			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2611	1	ME3216	21	Residenziale	3	FF / 250	70	60	75.0	74.0			60	50	<35	<35	-29.5	-25.5	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.5	<35	<35	<-35	<-35			<35	<35
2611	2	ME3216	21	Residenziale	3	FF / 250	70	60	74.0	73.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.0	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.5	<35	<35	<-35	<-35			<35	<35
2612	1	ME3215	21	Residenziale	3	FF / 250	70	60	75.5	74.5			60	50	<35	<35	-29.0	-25.0	<35	<35	-32.0	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2612	2	ME3215	21	Residenziale	3	FF / 250	70	60	74.5	73.0			60	50	<35	<35	-29.0	-24.5	<35	<35	-32.0	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.5	<35	<35	<-35	<-35			<35	<35
2613	1	ME3214	21	Residenziale	3	FF / 250	70	60	75.0	74.0			60	50	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2613	2	ME3214	21	Residenziale	3	FF / 250	70	60	74.5	73.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2614	1	ME3213	21	Residenziale	3	FF / 250	70	60	70.0	69.0			60	50	<35	<35	-29.0	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2614	2	ME3213	21	Residenziale	3	FF / 250	70	60	70.0	69.0			60	50	<35	<35	-29.0	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2615	1		21	Residenziale	3	FF / 250	70	60	54.5	54.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2616	1		21	Residenziale	3	FF / 250	70	60	54.0	53.5			60	50	<35	<35	-29.0	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2617	1	ME3212	21	Residenziale	3	FF / 250	70	60	74.5	73.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.5	<35	<35	<-35	<-35			<35	<35
2617	2	ME3212	21	Residenziale	3	FF / 250	70	60	74.0	73.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.5	<35	<35	<-35	<-35			<35	<35
2618	1	ME3211	21	Residenziale	3	FF / 250	70	60	73.5	72.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2618	2	ME3211	21	Residenziale	3	FF / 250	70	60	73.0	72.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2619	1	ME3197	21	Residenziale	3	FF / 250	70	60	55.5	55.0			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.0	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2619	2	ME3197	21	Residenziale	3	FF / 250	70	60	56.5	56.0			60	50	<35	<35	-29.0	-24.5	<35	<35	-32.0	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2620	1	ME3210	21	Residenziale	3	FF / 250	70	60	73.5	72.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2620	2	ME3210	21	Residenziale	3	FF / 250	70	60	73.5	72.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2621	1	ME3209	21	Residenziale	3	FF / 250	70	60	73.5	72.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2621	2	ME3209	21	Residenziale	3	FF / 250	70	60	73.0	72.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2621	3	ME3209	21	Residenziale	3	FF / 250	70	60	72.0	71.0			60	50	<35	<35	-29.5	-24.5	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2622	1	ME3208	21	Residenziale	3	FF / 250	70	60	73.5	72.0			60	50	<35	<35	-29.0	-24.5	<35	<35	-32.0	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2622	2	ME3208	21	Residenziale	3	FF / 250	70	60	72.5	71.5			60	50	<35	<35	-29.5	-24.5	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2623	1		21	Industriale	3	FF / 250	70	60	53.5	52.0			60	50	36.5	<35	-23.5	-19.0	<35	<35	-27.0	-22.5			PA,SC	70,65	62.9	52.9	39	39	24.0	-13.5	<35	<35	<-35	<-35			<35	<35
2624	1	ME3196	21	Residenziale	3	FF / 250	70	60	55.5	55.0			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.0	<35	<35	<-35	<-35			<35	<35
2624	2	ME3196	21	Residenziale	3	FF / 250	70	60	58.0	57.0			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.5	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.0	<35	<35	<-35	<-35			<35	<35
2625	1	ME3206	21	Residenziale	3	FF / 250	70	60	73.0	71.5			60	50	<35	<35	-29.0	-24.5	<35	<35	-32.0	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2625	2	ME3206	21	Residenziale	3	FF / 250	70	60	72.5	71.0			60	50	<35	<35	-29.0	-24.0	<35	<35	-32.0	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2626	1	ME3205	21	Residenziale	3	FF / 250	70	60	69.5	68.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
2637	1	ME3189	21	Residenziale	3	FF / 250	70	60	72.5	71.5			60	50	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-27.5	<35	<35	<-35	<-35			<35	<35
2637	2	ME3189	21	Residenziale	3	FF / 250	70	60	72.0	71.0			60	50	<35	<35	-29.5	-24.5	<35	<35	-32.0	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-27.5	<35	<35	<-35	<-35			<35	<35
2638	1	ME3188	21	Residenziale	3	FF / 250	70	60	72.5	71.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.0	<35	<35	<-35	<-35			<35	<35
2638	2	ME3188	21	Residenziale	3	FF / 250	70	60	72.0	71.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-27.5	<35	<35	<-35	<-35			<35	<35
2639	1	ME3164	21	Residenziale	3	FF / 250	70	60	73.0	71.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-27.5			PA,SC	65,70	62.9	52.9	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2639	2	ME3164	21	Residenziale	3	FF / 250	70	60	72.5	71.5			60	50	<35	<35	-29.5	-24.5	<35	<35	-32.5	-27.5			PA,SC	65,70	62.9	52.9	<35	<35	<-35	-29.5	<35	<35	<-35	<-35			<35	<35
2640	1	ME3200	21	Residenziale	3	FF / 250	70	60	54.5	53.5			60	50	<35	<35	-28.0	-23.5	<35	<35	-31.0	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-26.0	<35	<35	<-35	<-35			<35	<35
2640	2	ME3200	21	Residenziale	3	FF / 250	70	60	55.0	54.5			60	50	<35	<35	-28.0	-23.5	<35	<35	-31.0	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-26.0	<35	<35	<-35	<-35			<35	<35
2640	3	ME3200	21	Residenziale	3	FF / 250	70	60	56.5	56.5			60	50	<35	<35	-28.0	-23.5	<35	<35	-31.0	-26.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-26.0	<35	<35	<-35	<-35			<35	<35
2641	1	ME3163	21	Residenziale	3	FF / 250	70	60	72.5	71.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.0	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.0	<35	<35	<-35	<-35			<35	<35
2641	2	ME3163	21	Residenziale	3	FF / 250	70	60	72.5	71.0			60	50	<35	<35	-29.5	-24.5	<35	<35	-32.0	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2642	1	ME3199	21	Residenziale	3	FF / 250	70	60	57.0	56.0			60	50	<35	<35	-29.0	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-27.5	<35	<35	<-35	<-35			<35	<35
2642	2	ME3199	21	Residenziale	3	FF / 250	70	60	57.5	56.5			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-27.0	<35	<35	<-35	<-35			<35	<35
2642	3	ME3199	21	Residenziale	3	FF / 250	70	60	58.5	57.5			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-26.5	<35	<35	<-35	<-35			<35	<35
2643	1	ME3162	21	Residenziale	3	FF / 250	70	60	72.5	71.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2643	2	ME3162	21	Residenziale	3	FF / 250	70	60	72.0	71.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2644	1	ME3161	21	Residenziale	3	FF / 250	70	60	72.5	71.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2644	2	ME3161	21	Residenziale	3	FF / 250	70	60	72.0	71.0			60	50	<35	<35	-29.5	-24.5	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.0	<35	<35	<-35	<-35			<35	<35
2645	1	ME3165	22	Residenziale	3	FF / FF	60	50	63.0	62.5			60	50	<35	<35	-31.5	-27.5	<35	<35	-34.5	-30.5					60	50	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2646	1	ME3160	21	Residenziale	3	FF / 250	70	60	72.5	71.0			60	50	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2646	2	ME3160	21	Residenziale	3	FF / 250	70	60	72.0	71.0			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.0	<35	<35	<-35	<-35			<35	<35
2647	1	ME3159	21	Residenziale	3	FF / 250	70	60	72.5	71.0			60	50	<35	<35	-30.0	-25.5	<35	<35	-33.0	-28.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.0	<35	<35	<-35	<-35			<35	<35
2647	2	ME3159	21	Residenziale	3	FF / 250	70	60	72.0	70.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.0	<35	<35	<-35	<-35			<35	<35
2648	1	ME3158	21	Residenziale	3	FF / 250	70	60	72.0	71.0			60	50	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2648	2	ME3158	21	Residenziale	3	FF / 250	70	60	72.0	70.5			60	50	<35	<35	-30.0	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2649	1	ME3180	21	Residenziale	3	FF / 250	70	60	47.5	45.5			60	50	<35	<35	-28.0	-23.0	<35	<35	-30.5	-26.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-26.5	<35	<35	<-35	<-35			<35	<35
2649	2	ME3180	21	Residenziale	3	FF / 250	70	60	50.5	49.5			60	50	<35	<35	-28.0	-23.5	<35	<35	-31.0	-26.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-26.5	<35	<35	<-35	<-35			<35	<35
2649	3	ME3180	21	Residenziale	3	FF / 250	70	60	53.5	53.0			60	50	<35	<35	-28.0	-23.0	<35	<35	-30.5	-26.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-26.5	<35	<35	<-35	<-35			<35	<35
2649	4	ME3180	21	Residenziale	3	FF / 250	70	60	55.0	54.5			60	50	<35	<35	-27.5	-22.5	<35	<35	-30.0	-25.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-26.0	<35	<35	<-35	<-35			<35	<35
2650	1	ME3157	22	Residenziale	3	FF / 250	70	60	72.0	71.0			60	50	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2650	2	ME3157	22	Residenziale	3	FF / 250	70	60	72.0	70.5			60	50	<35	<35	-30.0	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2651	1	ME3156	22	Residenziale	3	FF / 250	70	60	72.0	71.0			60	50	<35	<35	-30.0	-25.5	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2651	2	ME3156	22	Residenziale	3	FF / 250	70	60	72.0	70.5			60	50	<35	<35	-30.0	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2652	1	ME3182	22	Residenziale	3	FF / 250	70	60	57.5	56.5			60	50	<35	<35	-29.0	-24.5	<35	<35	-32.0	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2652	2	ME3182	22	Residenziale	3	FF / 250	70	60	59.5	59.0			60	50	<35	<35	-29.0	-24.5	<35	<35	-32.0	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.0	<35	<35	<-35	<-35			<35	<35
2652	3	ME3182	22	Residenziale	3	FF / 250	70	60	62.5	61.5			60	50	<35	<35	-29.0	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.0	<35	<35	<-35	<-35			<35	<35
2652	4	ME3182	22	Residenziale	3	FF / 250	70	60	64.5	63.5			60	50	<35	<35	-29.0	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-27.5	<35	<35	<-35	<-35			<35	<35
2653	1	ME3181	21	Residenziale	3	FF / 250	70	60	45.5	44.0			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.0	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-27.5	<35	<35	<-35	<-35			<35	<35
2653	2	ME3181	21	Residenziale	3	FF / 250	70	60	47.0	46.0			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.0	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-27.5	<35	<35	<-35	<-35			<35	<35
2653	3	ME3181	21	Residenziale	3	FF / 250	70	60	50.5	50.5			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.0	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-27.0	<35	<35	<-35	<-35			<35	<35
2653	4	ME3181	21	Residenziale	3	FF / 250	70	60	54.0	53.5			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.0	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-27.0	<35	<35	<-35	<-35			<35	<35
2654	1	ME3155	22	Residenziale	3	FF / 250	70	60	71.5	70.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2654	2	ME3155	22	Residenziale	3	FF / 250	70	60	72.0	70.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2655	1	ME3179	21	Residenziale	3	FF / 250	70	60	46.5	45.5			60	50	<35	<35	-27.5	-23.0	<35	<35	-30.5	-26.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-27.0	<35	<35	<-35	<-35			<35	<35
2655	2	ME3179	21	Residenziale	3	FF / 250	70	60	50.5	49.0			60	50	<35	<35	-27.5	-22.5	<35	<35	-30.5	-25.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-27.0	<35	<35	<-35	<-35			<35	<35
2655	3	ME3179	21	Residenziale	3	FF / 250	70	60	52.5	51.0			60	50	<35	<35	-27.5	-22.5	<35	<35	-30.5	-25.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-27.0	<35	<35	<-35	<-35			<35	<35
2655	4	ME3179	21	Residenziale	3	FF / 250	70	60	54.5	53.5			60	50	<35	<35	-26.5	-21.5	<35	<35	-29.5	-24.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-27.0	<35	<35	<-35	<-35			<35	<35
2656	1	ME3154	22	Residenziale	3	FF / 250	70	60	70.5	69.5			60	50	<35	<35	-29.0	-24.5	<35	<35	-32.0	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2656	2	ME3154	22	Residenziale	3	FF / 250	70	60	71.0	69.5			60	50	<35	<35	-29.0	-24.5	<35	<35	-32.0	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2657	1	ME3153	22	Residenziale	3	FF / 250	70	60	70.5	69.5			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.0	<35	<35	<-35	<-35			<35	<35
2657	2	ME3153	22	Residenziale	3	FF / 250	70	60	71.0	69.5			60	50	<35	<35	-29.0	-24.5	<35	<35	-32.0	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.0	<35	<35	<-35	<-35			<35	<35
2658	1	ME3152	22	Residenziale	3	FF / 250	70	60	71.0	70.0			60	50	<35	<35	-29.0	-24.5	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.0	<35	<35	<-35	<-35			<35	<35
2658	2	ME3152	22	Residenziale	3	FF / 250	70	60	71.0	70.0			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2659	1	ME3151	22	Residenziale	3	FF / 250	70	60	71.0	70.0			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.5	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.5	<35	<35	<-35	<-35			<35	<35
2659	2	ME3151	22	Residenziale	3	FF / 250	70	60	71.5	70.0			60	50	<35	<35	-29.5	-24.5	<35	<35	-32.5	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			<35	<35
2660	1	ME3149	22	Residenziale	3	FF / 250	70	60	71.5	70.5			60	50	<35	<35	-28.0	-23.0	<35	<35	-30.5	-26.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2660	2	ME3149	22	Residenziale	3	FF / 250	70	60	72.0	70.5			60	50	<35	<35	-28.0	-23.0	<35	<35	-31.0	-26.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.5	<35	<35	<-35	<-35			<35	<35
2661	1	ME3183	22	Residenziale	3	FF / 250	70	60	52.0	52.0			60	50	<35	<35	-29.0	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2661	2	ME3183	22	Residenziale	3	FF / 250	70	60	57.5	57.0			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2661	3	ME3183	22	Residenziale	3	FF / 250	70	60	61.5	60.5			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2661	4	ME3183	22	Residenziale	3	FF / 250	70	60	65.5	64.5			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.5	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-27.0	<35	<35	<-35	<-35			<35	<35
2662	1	ME3177	22	Residenziale	3	FF / 250	70	60	50.0	50.0			60	50	<35	<35	-29.0	-24.5	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2662	2	ME3177	22	Residenziale	3	FF / 250	70	60	52.0	52.0			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2662	3	ME3177	22	Residenziale	3	FF / 250	70	60	54.5	54.0			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-28.5	<35	<35	<-35	<-35			<35	<35
2662	4	ME3177	22	Residenziale	3	FF / 250	70	60	56.5	56.0			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.5	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-27.5	<35	<35	<-35	<-35			<35	<35
2662	5	ME3177	22	Residenziale	3	FF / 250	70	60	58.5	58.0			60	50	<35	<35	-26.0	-21.5	<35	<35	-30.0	-25.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-25.0	<35	<35	<-35	<-35			<35	<35
2663	1	ME3148	22	Residenziale	3	FF / 250	70	60	72.0	71.0			60	50	<35	<35	-27.5	-23.0	<35	<35	-30.5	-26.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2663	2	ME3148	22	Residenziale	3	FF / 250	70	60	72.0	70.5			60	50	<35	<35	-27.5	-23.0	<35	<35	-30.5	-26.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2664	1	ME3147	22	Residenziale	3	FF / 250	70	60	72.5	71.0			60	50	<35	<35	-30.0	-25.5	<35	<35	-33.0	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			<35	<35
2664	2	ME3147	22	Residenziale	3	FF / 250	70	60	72.0	71.0			60	50	<35	<35	-31.0	-26.0	<35	<35	-33.5	-28.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-32.0	<35	<35	<-35	<-35			<35	<35
2665	1	ME3146	22	Residenziale	3	FF / 250	70	60	72.5	71.0			60	50	<35	<35	-30.5	-26.0	<35	<35	-33.0	-28.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			<35	<35
2665	2	ME3146	22	Residenziale	3	FF / 250	70	60	72.0	71.0			60	50	<35	<35	-30.5	-26.0	<35	<35	-33.5	-29.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			<35	<35
2666	1	ME3145	22	Residenziale	3	FF / 250	70	60	72.5	71.0			60	50	<35	<35	-30.5	-26.0	<35	<35	-33.5	-29.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			<35	<35
2666	2	ME3145	22	Residenziale	3	FF / 250	70	60	72.0	71.0			60	50	<35	<35	-30.5	-25.5	<35	<35	-33.5	-28.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			<35	<35
2667	1	ME3184	22	Residenziale	3	FF / 250	70	60	54.5	54.5			60	50	<35	<35	-29.0	-24.5	<35	<35	-32.0	-27.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2667	2	ME3184	22	Residenziale	3	FF / 250	70	60	57.5	57.0			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2667	3	ME3184	22	Residenziale	3	FF / 250	70	60	60.0	59.5			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2667	4	ME3184	22	Residenziale	3	FF / 250	70	60	62.0	61.0			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.5	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.5	<35	<35	<-35	<-35			<35	<35
2668	1	ME3144	22	Residenziale	3	FF / 250	70	60	73.0	71.5			60	50	<35	<35	-29.5	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2668	2	ME3144	22	Residenziale	3	FF / 250	70	60	72.0	71.0			60	50	<35	<35	-30.0	-25.0	<35	<35	-32.5	-28.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-31.0	<35	<35	<-35	<-35			<35	<35
2669	1	ME3176	22	Residenziale	3	FF / 250	70	60	51.0	50.5			60	50	<35	<35	-28.5	-24.0	<35	<35	-31.0	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2669	2	ME3176	22	Residenziale	3	FF / 250	70	60	54.0	53.5			60	50	<35	<35	-28.0	-23.5	<35	<35	-31.0	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-29.5	<35	<35	<-35	<-35			<35	<35
2669	3	ME3176	22	Residenziale	3	FF / 250	70	60	56.0	55.5			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.5	-26.5			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-30.0	<35	<35	<-35	<-35			<35	<35
2670	1	ME3143	22	Residenziale	3	- / 250	70	60	73.0	72.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-32.0	<35	<35	<-35	<-35			<35	<35
2671	1	ME3178	22	Residenziale	3	FF / 250	70	60	51.5	50.0			60	50	<35	<35	-28.0	-23.5	<35	<35	-31.0	-26.5			PA,SC	70,70	61.4	51.4

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
2683	2	ME3186	22	Residenziale	3	- / 250	70	60	60.0	59.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-32.5	<35	<35	<-35	<-35			<35	<35
2684	1	ME3136	22	Residenziale	3	- / 250	70	60	74.0	73.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-32.0	<35	<35	<-35	<-35			<35	<35
2685	1	ME3174	22	Residenziale	3	- / 250	70	60	52.0	51.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-32.5	<35	<35	<-35	<-35			<35	<35
2685	2	ME3174	22	Residenziale	3	- / 250	70	60	54.5	54.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			<35	<35
2686	1	ME3135	22	Residenziale	3	- / 250	70	60	73.0	72.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			<35	<35
2687	1		27	Industriale	3	FF / 100	70	60	69.5	67.5			60	50	<35	<35	-26.5	-21.5	<35	<35	-30.0	-25.0			PA,SC	70,65	66.4	56.4	<35	<35	<-35	-29.0	<35	<35	<-35	<-35			<35	<35
2688	1	ME3134	22	Residenziale	3	- / 250	70	60	73.0	72.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2688	2	ME3134	22	Residenziale	3	- / 250	70	60	72.5	71.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			<35	<35
2688	3	ME3134	22	Residenziale	3	- / 250	70	60	71.0	70.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-32.5	<35	<35	<-35	<-35			<35	<35
2689	1		22	Residenziale	3	- / 250	70	60	53.5	53.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			<35	<35
2690	1	ME3133	22	Residenziale	3	- / 250	70	60	73.5	72.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			<35	<35
2690	2	ME3133	22	Residenziale	3	- / 250	70	60	72.5	71.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			<35	<35
2690	3	ME3133	22	Residenziale	3	- / 250	70	60	71.5	70.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2691	1	ME3132	22	Residenziale	3	- / 250	70	60	73.0	72.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2691	2	ME3132	22	Residenziale	3	- / 250	70	60	72.5	71.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			<35	<35
2692	1	ME3185	22	Residenziale	3	- / 250	70	60	53.0	52.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2692	2	ME3185	22	Residenziale	3	- / 250	70	60	55.5	55.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2693	1	ME3131	22	Residenziale	3	- / FF	60	50	73.0	72.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			<35	<35
2693	2	ME3131	22	Residenziale	3	- / FF	60	50	72.5	71.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			<35	<35
2694	1	ME3173	27	Residenziale	3	- / 250	70	60	52.0	51.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-35.0	<35	<35	<-35	<-35			<35	<35
2694	2	ME3173	27	Residenziale	3	- / 250	70	60	54.0	53.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-34.5	<35	<35	<-35	<-35			<35	<35
2695	1	ME3130	22	Residenziale	3	- / FF	60	50	68.5	67.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			<35	<35
2695	2	ME3130	22	Residenziale	3	- / FF	60	50	68.5	67.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2696	1		27	Industriale	3	FF / 250	70	60	65.5	64.0			60	50	<35	<35	-27.5	-22.5	<35	<35	-31.0	-26.0			PA,SC	70,65	62.9	52.9	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			<35	<35
2697	1	ME3129	22	Residenziale	3	- / FF	60	50	73.0	71.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2698	1	ME3170	27	Residenziale	3	- / 250	70	60	48.5	47.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2698	2	ME3170	27	Residenziale	3	- / 250	70	60	49.5	49.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2698	3	ME3170	27	Residenziale	3	- / 250	70	60	52.5	52.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2698	4	ME3170	27	Residenziale	3	- / 250	70	60	55.0	54.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2699	1	ME3128	22	Residenziale	3	- / FF	60	50	72.5	71.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			<35	<35
2700	1	ME3172	27	Residenziale	3	- / 250	70	60	51.0	50.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2700	2	ME3172	27	Residenziale	3	- / 250	70	60	53.0	52.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2700	3	ME3172	27	Residenziale	3	- / 250	70	60	55.0	54.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2700	4	ME3172	27	Residenziale	3	- / 250	70	60	56.5	56.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-34.5	<35	<35	<-35	<-35			<35	<35
2701	1	ME3127	22	Residenziale	3	- / FF	60	50	72.5	71.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-34.5	<35	<35	<-35	<-35			<35	<35
2702	1	ME3126	22	Residenziale	3	- / FF	60	50	72.5	71.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-35.0	<35	<35	<-35	<-35			<35	<35
2703	1	ME3166	27	Residenziale	3	- / 250	70	60	54.0	53.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-35.0	<35	<35	<-35	<-35			<35	<35
2703	2	ME3166	27	Residenziale	3	- / 250	70	60	57.5	57.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-34.5	<35	<35	<-35	<-35			<35	<35
2703	3	ME3166	27	Residenziale	3	- / 250	70	60	60.5	59.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-34.5	<35	<35	<-35	<-35			<35	<35
2703	4	ME3166	27	Residenziale	3	- / 250	70	60	63.0	62.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2704	1	ME3125	22	Residenziale	3	- / FF	60	50	72.5	71.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-34.5	<35	<35	<-35	<-35			<35	<35
2705	1	ME3169	27	Residenziale	3	- / 250	70	60	51.5	51.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2705	2	ME3169	27	Residenziale	3	- / 250	70	60	53.5	53.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2705	3	ME3169	27	Residenziale	3	- / 250	70	60	55.5	55.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2705	4	ME3169	27	Residenziale	3	- / 250	70	60	57.5	56.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			<35	<35
2706	1	ME3242	26	Residenziale	3	FF / 250	65	55	42.5	41.0			60	50	<35	<35	-28.0	-23.5	<35	<35	-31.0	-26.5					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2706	2	ME3242	26	Residenziale	3	FF / 250	65	55	43.5	42.5			60	50	<35	<35	-29.0	-25.0	<35	<35	-32.5	-28.0					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2707	1	ME3124	22	Residenziale	3	- / FF	60	50	72.0	71.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			<35	<35
2708	1	ME3123	22	Residenziale	3	- / FF	60	50	72.5	71.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2708	2	ME3123	22	Residenziale	3	- / FF	60	50	72.0	70.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-35.0	<35	<35	<-35	<-35			<35	<35
2709	1	ME3240	27	Industriale	3	FF / 250	70	60	69.5	67.5			60	50	<35	<35	-28.5	-24.0	<35	<35	-32.0	-27.0			PA,SC	70,65	62.9	52.9	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2709	2	ME3240	27	Industriale	3	FF / 250	70	60	69.0	67.0			60	50	<35	<35	-27.0	-22.0	<35	<35	-30.5	-26.0			PA,SC	70,65	62.9	52.9	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			<35	<35
2710	1	ME3122	27	Residenziale	3	- / FF	60	50	72.5	71.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			<35	<35
2711	1	ME3121	27	Residenziale	3	- / FF	60	50	65.0	64.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2712	1	ME3120	27	Residenziale	3	- / FF	60	50	73.0	71.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2712	2	ME3120	27	Residenziale	3	- / FF	60	50	72.0	71.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2713	1	ME3168	27	Residenziale	3	- / 250	70	60	51.5	51.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2713	2	ME3168	27	Residenziale	3	- / 250	70	60	53.0	52.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2713	3	ME3168	27	Residenziale	3	- / 250	70	60	54.5	54.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2713	4	ME3168	27	Residenziale	3	- / 250	70	60	56.5	55.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-35.0	<35	<35	<-35	<-35			<35	<35
2713	5	ME3168	27	Residenziale	3	- / 250	70	60	58.0	57.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-34.0	<35	<35	<-35	<-35			<35	<35
2713	6	ME3168	27	Residenziale	3	- / 250	70	60	59.0	58.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0			PA,SC	70,70	61.4	51.4	<35	<35	<-35	-33.0	<35	<35	<-35	<-35			<35	<35
2714	1	ME3167	27	Residenziale	3	- / FF	60	50	54.0	54.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2714	2	ME3167	27	Residenziale	3	- / FF	60	50	57.0	56.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2714	3	ME3167	27	Residenziale	3	- / FF	60	50	58.5	58.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2714	4	ME3167	27	Residenziale	3	- / FF	60	50	60.0	59.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-33.5	<35	<35	<-35	<-35			<35	<35
2715	1		27	Residenziale	3	- / FF	60	50	66.0	65.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2715	2		27	Residenziale	3	- / FF	60	50	66.0	64.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	-35.0	<35	<35	<-35	<-35			<35	<35
2716	1		27	Residenziale	3	- / FF	60	50	55.0	54.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2717	1		27	Residenziale	3	- / FF	60	50	66.0	65.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2718	1		27	Residenziale	3	- / FF	60	50	70.0	69.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2719	1		27	Residenziale	3	- / FF	60	50	73.5	72.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2720	1		27	Residenziale	3	- / FF	60	50	68.0	66.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2721	1		27	Residenziale	3	- / FF	60	50	57.0	56.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2721	2		27	Residenziale	3	- / FF	60	50	58.0	57.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2721	3		27	Residenziale	3	- / FF	60	50	59.5	59.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2722	1		27	Residenziale	3	- / FF	60	50	55.0	54.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2723	1		27	Residenziale	3	- / FF	60	50	73.0	72.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2723	2		27	Residenziale	3	- / FF	60	50	72.5	71.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2724	1		27	Residenziale	3	- / FF	60	50	54.5	54.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2724	2		27	Residenziale	3	- / FF	60	50	56.5	56.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2724	3		27	Residenziale	3	- / FF	60	50	58.5	58.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2725	1		27	Residenziale	3	- / FF	60	50	56.0	55.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2725	2		27	Residenziale	3	- / FF	60	50	58.0	57.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2726	1		27	Residenziale	3	- / FF	60	50	56.5	55.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2726	2		27	Residenziale	3	- / FF	60	50	58.5	58.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2727	1		27	Residenziale	3	- / FF	60	50	57.5	56.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2727	2		27	Residenziale	3	- / FF	60	50	59.0	58.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2728	1		27	Residenziale	3	- / FF	60	50	72.5	71.5					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2728	2		27	Residenziale	3	- / FF	60	50	72.0	71.0					<35	<35	0.0	0.0	<35	<35	0.0	0.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2729	1	ME1867	27	Residenziale	3	FF / -	60	50	54.5	53.0			60	50	<35	<35	-32.5	-28.0	<35	<35	<-35	-32.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2729	2	ME1867	27	Residenziale	3	FF / -	60	50	55.5	53.5			60	50	<35	<35	-32.5	-28.0	<35	<35	<-35	-32.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2730	1	ME1869	27	Residenziale	3	FF / FF	60	50	50.5	49.0			60	50	<35	<35	-32.5	-28.0	<35	<35	<-35	-31.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
2740	2	ME1872	27	Residenziale	3	FF / -	60	50	48.0	46.5			60	50	<35	<35	-30.5	-26.0	<35	<35	-34.5	-30.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2741	1		27	Residenziale	3	FF / -	60	50	41.0	40.5			60	50	<35	<35	-31.5	-27.0	<35	<35	<-35	-31.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2742	1		27	Residenziale	3	FF / -	60	50	38.5	38.5			60	50	<35	<35	-31.0	-26.5	<35	<35	<-35	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2742	2		27	Residenziale	3	FF / -	60	50	42.5	42.0			60	50	<35	<35	-31.0	-26.5	<35	<35	<-35	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2743	1		27	Residenziale	3	FF / -	60	50	42.0	41.0			60	50	<35	<35	-31.5	-27.0	<35	<35	<-35	-31.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2743	2		27	Residenziale	3	FF / -	60	50	44.0	43.0			60	50	<35	<35	-31.5	-27.0	<35	<35	<-35	-31.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2744	1		27	Residenziale	3	FF / -	60	50	42.0	41.5			60	50	<35	<35	-31.0	-27.0	<35	<35	<-35	-31.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2745	1		26	Residenziale	3	FF / FF	60	50	43.0	41.5			60	50	<35	<35	-29.0	-24.0	<35	<35	-32.0	-27.5					60	50	<35	<35	<-35	-31.5	<35	<35	<-35	<-35			<35	<35
2752	1		31	Residenziale	3	FF / -	60	50	58.0	49.0			60	50	<35	<35	-26.5	-20.0	<35	<35	-29.5	-23.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2753	1		31	Residenziale	3	FF / -	60	50	67.0	57.5			60	50	<35	<35	-26.5	-20.5	<35	<35	-29.5	-23.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2753	2		31	Residenziale	3	FF / -	60	50	68.5	58.5			60	50	36.5	<35	-23.5	-17.5	<35	<35	-26.5	-20.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2753	3		31	Residenziale	3	FF / -	60	50	69.0	59.0			60	50	37.5	<35	-22.5	-17.0	<35	<35	-25.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2754	1		31	Residenziale	3	FF / -	60	50	70.5	60.5			60	50	<35	<35	-29.5	-24.0	<35	<35	-32.5	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2758	1		31	Residenziale	3	FF / -	60	50	55.5	46.0			60	50	<35	<35	-35.0	-30.0	<35	<35	<-35	-33.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2758	2		31	Residenziale	3	FF / -	60	50	58.0	48.5			60	50	<35	<35	-32.5	-27.5	<35	<35	<-35	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2824	1		33	Residenziale	3	FF / -	60	50	53.5	53.0			60	50	42.5	38.0	-17.5	-12.0	<35	<35	-25.0	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2825	1		33	Residenziale	3	FF / -	60	50	67.5	66.5			60	50	48.5	43.5	-11.5	-6.5	37.0	<35	-23.0	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
2826	1		33	Residenziale	3	FF / -	60	50	54.0	53.0			60	50	42.5	38.0	-17.5	-12.0	<35	<35	-26.0	-21.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2826	2		33	Residenziale	3	FF / -	60	50	55.0	54.0			60	50	47.0	42.0	-13.0	-8.0	37.0	<35	-23.0	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
2827	1		33	Residenziale	3	FF / -	60	50	59.5	58.5			60	50	48.0	43.5	-12.0	-6.5	37.5	<35	-22.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
2828	1		33	Residenziale	3	FF / -	60	50	51.5	50.5			60	50	<35	<35	-28.5	-24.0	<35	<35	-33.0	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2829	1		33	Residenziale	3	FF / -	60	50	47.0	46.5			60	50	46.0	41.5	-14.0	-8.5	40.0	35.5	-20.0	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	35.5
2830	1		33	Residenziale	3	FF / -	60	50	68.0	67.0			60	50	51.5	46.5	-8.5	-3.5	39.0	<35	-21.0	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
2831	1		33	Residenziale	3	FF / -	60	50	51.0	50.0			60	50	41.5	38.0	-18.5	-12.0	<35	<35	-25.0	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2832	1		33	Residenziale	3	FF / -	60	50	53.0	52.0			60	50	38.5	<35	-21.5	-17.0	<35	<35	-28.0	-23.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2833	1		33	Residenziale	3	FF / -	60	50	52.0	51.0			60	50	53.5	48.5	-6.5	-1.5	42.5	37.0	-17.5	-13.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.5	37.0
2833	2		33	Residenziale	3	FF / -	60	50	56.5	56.0			60	50	55.5	50.0	-4.5	0.0	43.5	38.5	-16.5	-11.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.5	38.5
2834	1		33	Industriale	4	250 / -	65	55	43.5	43.0			65	55	35.5	<35	-29.5	-24.5	<35	<35	-33.5	-29.0					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2834	2		33	Industriale	4	250 / -	65	55	52.0	51.0			65	55	36.0	<35	-29.0	-24.5	<35	<35	-33.5	-28.5					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2834	3		33	Industriale	4	250 / -	65	55	52.5	51.5			65	55	36.5	<35	-28.5	-24.0	<35	<35	-33.0	-28.5					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2834	4		33	Industriale	4	250 / -	65	55	53.0	51.5			65	55	41.5	36.5	-23.5	-18.5	36.0	<35	-29.0	-24.0					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
2834	5		33	Industriale	4	250 / -	65	55	53.0	52.0			65	55	47.0	42.5	-18.0	-12.5	41.0	36.0	-24.0	-19.0					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	36.0
2835	1	ME3087	33	Industriale	4	250 / -	65	55	41.0	41.0			65	55	39.5	<35	-25.5	-21.0	<35	<35	-30.0	-25.5					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2836	1		33	Residenziale	4	250 / -	65	55	57.5	56.5			65	55	59.0	53.5	-6.0	-1.5	43.5	38.0	-21.5	-17.0					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.5	38.0
2837	1	ME3085	33	Residenziale	3	250 / -	65	55	62.0	60.5			65	55	54.5	49.0	-10.5	-6.0	44.0	38.5	-21.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.0	38.5
2837	2	ME3085	33	Residenziale	3	250 / -	65	55	62.0	61.0			65	55	61.5	56.5	-3.5	1.5	48.0	43.0	-17.0	-12.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			48.0	43.0
2838	1		33	Residenziale	4	250 / -	65	55	57.5	56.5			65	55	60.5	55.0	-4.5	0.0	46.0	41.0	-19.0	-14.0					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	41.0
2839	1	ME3084	33	Residenziale	3	250 / -	65	55	61.0	60.0			65	55	62.5	57.5	-2.5	2.5	49.5	44.0	-15.5	-11.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.5	44.0
2840	1	ME3083	33	Residenziale	3	250 / -	65	55	56.0	55.0			65	55	61.5	56.0	-3.5	1.0	51.5	46.5	-13.5	-8.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			51.5	46.5
2841	1	ME3080	33	Residenziale	3	250 / -	65	55	61.0	60.0			65	55	70.5	65.0	5.5	10.0	53.5	48.0	-11.5	-7.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			53.5	48.0
2841	2	ME3080	33	Residenziale	3	250 / -	65	55	62.5	61.5			65	55	70.5	65.5	5.5	10.5	55.5	50.0	-9.5	-5.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			55.5	50.0
2841	3	ME3080	33	Residenziale	3	250 / -	65	55	62.5	61.0			65	55	70.5	65.0	5.5	10.0	59.5	54.5	-5.5	-0.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			59.5	54.5
2842	1		33	Residenziale	3	250 / -	65	55	54.5	53.5			65	55	68.5	63.0	3.5	8.0	57.0	51.5	-8.0	-3.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			57.0	51.5
2843	1	ME1164	34	Residenziale	3	250 / -	65	55	55.5	54.5			65	55	56.0	51.0	-9.0	-4.0	52.0	47.0	-13.0	-8.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			52.0	47.0
2844	1	ME1166	34	Residenziale	3	250 / -	65	55	53.0	52.0			65	55	44.0	39.0	-21.0	-16.0	40.5	35.0	-24.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	35.0
2845	1	ME1167	34	Residenziale	3	250 / -	65	55	52.5	51.5			65	55	46.0	41.0	-19.0	-14.0	42.5	37.5	-22.5	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.5	37.5
2846	1		34	Residenziale	3	250 / -	65	55	57.0	56.0			65	55	52.5	47.0	-12.5	-8.0	49.0	43.5	-16.0	-11.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.0	43.5
2847	1	ME1168	34	Residenziale	3	250 / -	65	55	56.5	56.0			65	55	50.0	44.5	-15.0	-10.5	46.0	40.5	-19.0	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	40.5
2848	1	ME3096	28	Residenziale	2	250 / -	65	55	53.5	52.5	PA	65	62	52	51.0	46.0	-11.0	-6.0	46.5	41.5	-15.5	-10.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.5	41.5
2848	2	ME3096	28	Residenziale	2	250 / -	65	55	58.0	56.5	PA	65	62	52	52.0	47.5	-10.0	-4.5	48.5	43.5	-13.5	-8.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			48.5	43.5
2849	1		34	Residenziale	3	250 / -	65	55	63.0	61.5	PA	65	62	52	47.5	42.0	-14.5	-10.0	44.5	39.0	-17.5	-13.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.5	39.0
2850	1		34	Residenziale	3	250 / -	65	55	53.0	52.0			65	55	47.5	41.5	-17.5	-13.5	43.5	37.5	-21.5	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.5	37.5
2851	1		28	Residenziale	2	FF / -	55	45	47.5	46.5			55	45	<35	<35	-24.0	-19.5	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2852	1		28	Residenziale	2	FF / -	55	45	52.5	51.5			55	45	38.0	<35	-17.0	-12.0	<35	<35	-21.0	-16.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2853	1		28	Residenziale	2	FF / -	55	45	51.5	50.5			55	45	<35	<35	-20.5	-16.0	<35	<35	-23.5	-19.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2854	1	ME3100	28	Residenziale	2	FF / -	55	45	57.0	56.0			55	45	44.0	39.0	-11.0	-6.0	40.5	35.5	-14.5	-9.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	35.5
2854	2	ME3100	28	Residenziale	2	FF / -	55	45	58.0	57.0			55	45	47.0	42.5	-8.0	-2.5	43.5	38.5	-11.5	-6.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.5	38.5
2855	1	ME3095	34	Residenziale	3	FF / -	60	50	55.5	55.0			60	50	45.0	40.0	-15.0	-10.0	41.0	36.0	-19.0	-14.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	36.0
2855	2	ME3095	34	Residenziale	3	FF / -	60	50	59.0	58.0			60	50	48.0	42.5	-12.0	-7.5	44.0	39.0	-16.0	-11.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.0	39.0
2855	3	ME3095	34	Residenziale	3	FF / -	60	50	59.5	58.5			60	50	48.5	43.5	-11.5	-6.5	45.0	39.5	-15.0	-10.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.0	39.5
2856	1	ME3099	28	Residenziale	2	FF / -	55	45	53.0	52.0			55	45	<35	<35	-20.0	-15.0	<35	<35	-25.0	-20.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2857	1		28	Residenziale	2	FF / -	55	45	54.5	53.5			55	45	<35	<35	-21.5	-16.0	<35	<35	-26.0	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2858	1		28	Culto	1	FF / -	50	40	39.0	37.5			50	40	<35	<35	-19.0	-14.5	<35	<35	-23.0	-18.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2859	1	ME3102	28	Residenziale	2	FF / -	55	45	56.5	55.5			55	45	39.0	<35	-16.0	-11.5	35.5	<35	-19.5	-15.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
2860	1		28	Culto	1	FF / -	50	40	46.5	46.0			50	40	<35	<35	-19.0	-14.5	<35	<35	-22.5	-18.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2860	2		28	Culto	1	FF / -	50	40	49.0	48.0			50	40	<35	<35	-18.5	-14.0	<35	<35	-22.0	-17.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2861	1		28	Culto	1	FF / -	50	40	44.5	44.0			50	40	<35	<35	-20.0	-15.5	<35	<35	-23.5	-19.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2861	2		28	Culto	1	FF / -	50	40	46.5	45.5			50	40	<35	<35	-19.0	-15.0	<35	<35	-23.0	-18.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2862	1		28	Culto	1	FF / -	50	40	46.5	45.5			50	40	<35	<35	-20.0	-16.0	<35	<35	-24.0	-19.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2862	2		28	Culto	1	FF / -	50	40	49.0	48.5			50	40	<35	<35	-19.5	-15.0	<35	<35	-23.5	-19.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2863	1	ME3094	34	Residenziale	3	FF / -	60	50	57.5	56.5			60	50	45.0	39.5	-15.0	-10.5	40.5	35.5	-19.5	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	35.5
2863	2	ME3094	34	Residenziale	3	FF / -	60	50	59.0	58.0			60	50	46.0	41.0	-14.0	-9.0	42.0	37.0	-18.0	-13.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	37.0
2864	1		28	Residenziale	2	FF / -	55	45	54.5	53.5			55	45	<35	<35	-24.0	-19.5	<35	<35	-27.5	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2865	1		28	Residenziale	2	FF / -	55	45	54.5	53.5			55	45	37.5	<35	-17.5	-12.5	<35	<35	-22.0	-17.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2866	1		28	Culto	1	FF / -	50	40	46.5	45.5			50	40	<35	<35	-20.0	-15.5	<35	<35	-24.0	-19.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2866	2		28	Culto	1	FF / -	50	40	47.5	46.5			50	40	<35	<35	-20.0	-15.0	<35	<35	-23.5	-19.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2867	1		28	Culto	1	FF / -	50	40	46.5	45.5			50	40	<35	<35	-20.0	-15.5	<35	<35	-24.0	-19.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2867	2		28	Culto	1	FF / -	50	40	48.0	47.5			50	40	<35	<35	-20.0	-15.0	<35	<35	-23.5	-19.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2867	3		28	Culto	1	FF / -	50	40	50.5	50.0			50	40	<35	<35	-20.0	-15.5	<35	<35	-24.0	-19.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2868	1	ME3093	34	Residenziale	3	FF / -	60	50	58.0	57.0			60	50	45.0	40.0	-15.0	-10.0	41.0	36.0	-19.0	-14.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	36.0
2868	2	ME3093	34	Residenziale	3	FF / -	60	50	59.5	58.5			60	50	46.5	41.0	-13.5	-9.0	42.5	37.5	-17.5	-12.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.5	37.5
2869	1		28	Residenziale	1	FF / -	50	40	53.5	52.0			50	40	<35	<35	-21.0	-16.5	<35	<35	-25.0	-20.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2870	1		28	Culto	1	FF / -	50	40	50.5	49.5			50	40	<35	<35	-18.5	-14.0	<35	<35	-22.0	-17.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2871	1		28	Culto	1	FF / -	50	40	49.5	49.0			50	40	<35	<35	-18.5	-14.0	<35	<35	-22.0	-17.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2872	1		28	Culto	1	FF / -	50	40	50.5	49.5			50	40	<35	<35	-19.5	-14.5	<35	<35	-23.0	-18.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2873	1	ME3092	34	Residenziale	3	FF / -	60	50	60.0	58.5			60	50	44.0	39.0	-16.0	-11.0	40.5	35.0	-19.5	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	35.0
2873	2	ME3092	34	Residenziale	3	FF / -	60	50	60.0	59.0			60	50	46.5	41.5	-13.5	-8.5	43.0	38.0	-17.0	-12.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	38.0
2873	3	ME3092	34	Residenziale	3	FF / -	60	50	60.0	59.0			60	50	47.0	42.0	-13.0	-8.0	43.5	38.0	-16.5	-12.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.5	38.0
2874	1		28	Culto	1	FF / -	50	40	43.5	42.5			50	40	<35	<35	-18.0	-13.5	<35	<35	-22.0	-17.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2874	2		28	Culto	1	FF / -	50	40	45.0	44.0			50	40	<35	<35	-18.0	-13.5	<35	<35	-21.5	-17.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2874	3		28	Culto	1	FF / -	50	40	46.0	45.0			50	40	<35	<35	-18.0	-13.5	<35	<35	-21.5	-17.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2875	2		28	Culto	1	FF / -	50	40	49.0	48.0			50	40	<35	<35	-18.5	-14.0	<35	<35	-22.0	-17.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2875	3		28	Culto	1	FF / -	50	40	50.0	49.5			50	40

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
2885	1		28	Culto	1	FF / -	50	40	55.5	54.5			50	40	<35	<35	-18.5	-14.0	<35	<35	-22.5	-18.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2886	1		28	Culto	1	FF / -	50	40	54.0	52.5			50	40	<35	<35	-20.0	-15.0	<35	<35	-23.5	-19.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2887	1		28	Culto	1	FF / -	50	40	51.5	50.5			50	40	<35	<35	-17.5	-12.5	<35	<35	-22.0	-17.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2887	2		28	Culto	1	FF / -	50	40	55.0	54.0			50	40	<35	<35	-15.5	-10.0	<35	<35	-20.0	-15.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2888	1		28	Culto	1	FF / -	50	40	56.0	54.5			50	40	<35	<35	-20.0	-15.5	<35	<35	-24.0	-19.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2889	1		28	Culto	1	FF / -	50	40	55.5	54.5			50	40	<35	<35	-18.5	-14.0	<35	<35	-22.5	-17.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2889	2		28	Culto	1	FF / -	50	40	56.0	55.0			50	40	<35	<35	-18.0	-13.5	<35	<35	-21.5	-17.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2890	1		28	Culto	1	FF / -	50	40	54.5	53.5			50	40	<35	<35	-19.0	-14.0	<35	<35	-23.0	-18.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2890	2		28	Culto	1	FF / -	50	40	57.0	56.0			50	40	<35	<35	-16.5	-11.5	<35	<35	-21.0	-15.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2891	1		28	Culto	1	FF / -	50	40	56.0	55.0			50	40	<35	<35	-19.5	-14.5	<35	<35	-23.5	-18.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2892	1		28	Culto	1	FF / -	50	40	51.0	50.0			50	40	<35	<35	-21.0	-16.5	<35	<35	-25.0	-20.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2893	1		28	Culto	1	FF / -	50	40	55.0	54.0			50	40	<35	<35	-20.0	-15.5	<35	<35	-24.0	-19.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2893	2		28	Culto	1	FF / -	50	40	56.0	55.0			50	40	<35	<35	-20.0	-15.0	<35	<35	-24.0	-19.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2894	1		28	Culto	1	FF / -	50	40	52.5	51.0			50	40	<35	<35	-19.0	-14.0	<35	<35	-23.0	-18.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2895	1		28	Residenziale	2	FF / -	55	45	56.5	55.5			55	45	<35	<35	-24.0	-19.5	<35	<35	-28.0	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2896	1		28	Culto	1	FF / -	50	40	54.0	52.5			50	40	<35	<35	-20.5	-16.0	<35	<35	-24.5	-20.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2897	1		28	Culto	1	FF / -	50	40	58.0	56.5			50	40	<35	<35	-17.0	-12.5	<35	<35	-21.0	-16.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2898	1		28	Culto	1	FF / -	50	40	58.5	57.0			50	40	<35	<35	-20.0	-15.0	<35	<35	-24.0	-19.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2905	1		28	Culto	1	FF / -	50	40	56.5	55.0			50	40	<35	<35	-20.0	-15.5	<35	<35	-24.0	-19.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2906	1		28	Industriale	3	FF / -	60	50	66.5	64.5			60	50	<35	<35	-31.5	-27.0	<35	<35	<-35	-31.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2909	1		35	Residenziale	2	FF / -	55	45	48.5	48.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2909	2		35	Residenziale	2	FF / -	55	45	51.0	50.0			55	45	<35	<35	-25.0	-20.5	<35	<35	-29.0	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2909	3		35	Residenziale	2	FF / -	55	45	52.5	51.5			55	45	<35	<35	-22.5	-18.0	<35	<35	-26.5	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2910	1		35	Residenziale	2	FF / -	55	45	51.0	50.5			55	45	<35	<35	-26.0	-21.5	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2910	2		35	Residenziale	2	FF / -	55	45	52.5	51.5			55	45	<35	<35	-25.0	-20.5	<35	<35	-29.5	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2915	1		35	Residenziale	3	FF / -	60	50	49.5	48.5			60	50	<35	<35	-31.5	-27.0	<35	<35	<-35	-31.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2915	2		35	Residenziale	3	FF / -	60	50	51.0	50.0			60	50	<35	<35	-31.0	-26.5	<35	<35	<-35	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
2916	1		34	Residenziale	3	250 / -	65	55	49.5	48.5			65	55	57.5	52.0	-7.5	-3.0	53.5	48.0	-11.5	-7.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			53.5	48.0
3121	1		42	Residenziale	3	FF / -	60	50	60.5	47.5			60	50	37.5	<35	-22.5	-17.0	<35	<35	-25.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3122	1		43	Residenziale	3	FF / -	60	50	42.5	30.5			60	50	<35	<35	-32.5	-27.5	<35	<35	<-35	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3123	1		43	Residenziale	3	FF / -	60	50	55.0	42.0			60	50	37.0	<35	-23.0	-17.5	<35	<35	-26.0	-21.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3124	1		43	Residenziale	3	FF / -	60	50	54.0	40.5			60	50	<35	<35	-33.5	-28.5	<35	<35	<-35	-31.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3125	1		43	Residenziale	3	FF / -	60	50	61.5	48.5			60	50	38.0	<35	-22.0	-17.0	<35	<35	-25.0	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3125	2		43	Residenziale	3	FF / -	60	50	61.0	48.0			60	50	38.0	<35	-22.0	-17.0	35.0	<35	-25.0	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
3126	1		43	Residenziale	3	FF / -	60	50	55.5	42.5			60	50	<35	<35	-31.5	-26.5	<35	<35	-34.5	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3127	1		42	Residenziale	3	FF / -	60	50	44.5	43.0			60	50	35.5	<35	-24.5	-18.5	<35	<35	-27.5	-21.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3128	1		42	Residenziale	4	FF / -	65	55	44.5	41.0			65	55	35.5	<35	-29.5	-23.5	<35	<35	-32.5	-26.5					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3129	1		43	Residenziale	3	FF / -	60	50	73.5	60.0			60	50	<35	<35	-33.5	-29.0	<35	<35	<-35	-32.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3131	1		43	Residenziale	3	FF / -	60	50	49.0	36.5			60	50	<35	<35	-32.0	-27.5	<35	<35	<-35	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3132	1		43	Residenziale	2	FF / -	55	45	38.0	28.0			55	45	<35	<35	-29.5	-24.5	<35	<35	-32.5	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3133	1		43	Residenziale	3	FF / -	60	50	47.5	36.0			60	50	<35	<35	-32.0	-27.0	<35	<35	-35.0	-30.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3135	1		43	Residenziale	3	FF / -	60	50	61.5	48.0			60	50	<35	<35	-32.0	-27.5	<35	<35	<-35	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3135	2		43	Residenziale	3	FF / -	60	50	62.0	48.5			60	50	<35	<35	-31.5	-26.5	<35	<35	-34.5	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3135	3		43	Residenziale	3	FF / -	60	50	62.0	48.5			60	50	<35	<35	-28.0	-21.5	<35	<35	-31.0	-24.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3135	4		43	Residenziale	3	FF / -	60	50	61.5	48.0			60	50	36.5	<35	-23.5	-17.0	<35	<35	-26.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3136	1		42	Residenziale	2	FF / -	55	45	48.5	49.5			55	45	<35	<35	-21.5	-15.0	<35	<35	-24.5	-18.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3137	1		43	Residenziale	3	FF / -	60	50	53.5	40.0			60	50	<35	<35	-26.5	-19.5	<35	<35	-30.0	-23.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3137	2		43	Residenziale	3	FF / -	60	50	55.0	42.0			60	50	37.0	<35	-23.0	-16.5	<35	<35	-26.0	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3137	3		43	Residenziale	3	FF / -	60	50	55.0	42.5			60	50	38.5	<35	-21.5	-15.5	35.5	<35	-24.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
3137	4		43	Residenziale	3	FF / -	60	50	55.5	42.5			60	50	39.5	<35	-20.5	-15.0	36.5	<35	-23.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3137	5		43	Residenziale	3	FF / -	60	50	55.5	42.5			60	50	40.0	35.5	-20.0	-14.5	37.0	<35	-23.0	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3138	1		43	Residenziale	3	FF / -	60	50	63.0	49.5			60	50	<35	<35	-26.5	-20.5	<35	<35	-29.5	-23.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3138	2		43	Residenziale	3	FF / -	60	50	62.5	49.0			60	50	35.5	<35	-24.5	-18.5	<35	<35	-27.5	-21.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3138	3		43	Residenziale	3	FF / -	60	50	62.5	49.0			60	50	37.5	<35	-22.5	-17.0	<35	<35	-25.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3138	4		43	Residenziale	3	FF / -	60	50	61.5	48.0			60	50	39.5	<35	-20.5	-15.0	36.5	<35	-23.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3139	1		43	Residenziale	3	FF / -	60	50	52.0	39.0			60	50	<35	<35	-34.0	-29.5	<35	<35	<-35	-32.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3140	1		43	Residenziale	3	FF / -	60	50	55.0	42.0			60	50	<35	<35	-32.5	-28.0	<35	<35	<-35	-31.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3140	2		43	Residenziale	3	FF / -	60	50	56.5	43.0			60	50	<35	<35	-31.5	-26.5	<35	<35	-34.5	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3141	1	ME3638	46	Scuola	1	FF / -	50	40	37.0	36.5			50	40	<35	<35	-19.5	-14.5	<35	<35	-22.5	-17.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3141	2	ME3638	46	Scuola	1	FF / -	50	40	38.0	37.5			50	40	<35	<35	-19.5	-14.5	<35	<35	-22.5	-17.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3141	3	ME3638	46	Scuola	1	FF / -	50	40	39.0	38.0			50	40	<35	<35	-19.5	-14.5	<35	<35	-22.5	-17.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3141	4	ME3638	46	Scuola	1	FF / -	50	40	39.5	38.5			50	40	<35	<35	-19.5	-14.5	<35	<35	-22.5	-17.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3141	5	ME3638	46	Scuola	1	FF / -	50	40	41.0	39.0			50	40	<35	<35	-19.5	-14.5	<35	<35	-22.5	-17.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3142	1		42	Residenziale	4	FF / -	65	55	44.5	44.5			65	55	<35	<35	<-35	-31.5	<35	<35	<-35	-34.5					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3142	2		42	Residenziale	4	FF / -	65	55	47.0	47.5			65	55	37.0	<35	-28.0	-22.0	<35	<35	-31.0	-25.0					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3143	1		42	Residenziale	3	FF / -	60	50	51.0	51.5			60	50	36.5	<35	-23.5	-17.0	<35	<35	-26.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3143	2		42	Residenziale	3	FF / -	60	50	56.0	56.5			60	50	37.5	<35	-22.5	-16.5	<35	<35	-25.5	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3144	1	ME3639	46	Scuola	1	FF / -	50	40	29.0	21.5			50	40	<35	<35	-21.5	-16.5	<35	<35	-24.5	-19.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3144	2	ME3639	46	Scuola	1	FF / -	50	40	34.5	26.0			50	40	<35	<35	-21.5	-16.5	<35	<35	-24.5	-19.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3145	1		42	Residenziale	3	FF / -	60	50	58.0	58.5			60	50	37.0	<35	-23.0	-16.5	<35	<35	-26.0	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3146	1		43	Residenziale	4	FF / -	65	55	46.0	46.5			65	55	37.0	<35	-28.0	-22.0	<35	<35	-31.0	-25.0					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3146	2		43	Residenziale	4	FF / -	65	55	47.5	48.0			65	55	37.5	<35	-27.5	-22.0	<35	<35	-30.5	-25.0					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3147	1		43	Residenziale	3	FF / -	60	50	61.0	47.5			60	50	35.0	<35	-25.0	-18.5	<35	<35	-28.0	-21.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3147	2		43	Residenziale	3	FF / -	60	50	61.0	47.5			60	50	37.5	<35	-22.5	-16.0	<35	<35	-25.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3147	3		43	Residenziale	3	FF / -	60	50	61.0	47.5			60	50	38.5	<35	-21.5	-15.5	35.5	<35	-24.5	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
3147	4		43	Residenziale	3	FF / -	60	50	60.5	47.0			60	50	40.0	35.5	-20.0	-14.5	37.0	<35	-23.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3148	1	ME3634	46	Scuola	1	FF / -	50	40	38.5	32.5			50	40	<35	<35	-19.0	-14.5	<35	<35	-22.0	-17.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3148	2	ME3634	46	Scuola	1	FF / -	50	40	42.0	40.5			50	40	<35	<35	-16.5	-11.0	<35	<35	-19.5	-14.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3148	3	ME3634	46	Scuola	1	FF / -	50	40	42.5	41.0			50	40	<35	<35	-15.5	-9.0	<35	<35	-18.5	-12.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3148	4	ME3634	46	Scuola	1	FF / -	50	40	43.5	41.5			50	40	<35	<35	-15.5	-9.5	<35	<35	-18.5	-12.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3148	5	ME3634	46	Scuola	1	FF / -	50	40	44.0	42.0			50	40	<35	<35	-15.0	-9.0	<35	<35	-18.0	-12.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3148	6	ME3634	46	Scuola	1	FF / -	50	40	44.5	42.0			50	40	35.5	<35	-14.5	-8.5	<35	<35	-17.5	-11.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3148	7	ME3634	46	Scuola	1	FF / -	50	40	44.5	42.5			50	40	35.5	<35	-14.5	-8.5	<35	<35	-17.5	-11.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3149	1		46	Residenziale	1	FF / -	50	40	37.0	27.0			50	40	<35	<35	-19.0	-14.0	<35	<35	-22.0	-17.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3150	1		43	Residenziale	3	FF / -	60	50	57.5	44.5			60	50	<35	<35	-32.5	-27.5	<35	<35	<-35	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3151	1	ME3637	46	Scuola	1	FF / -	50	40	32.5	30.5			50	40	<35	<35	-18.5	-13.5	<35	<35	-21.5	-16.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3151	2	ME3637	46	Scuola	1	FF / -	50	40	36.5	36.5			50	40	<35	<35	-18.5	-13.5	<35	<35	-21.0	-16.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3151	3	ME3637	46	Scuola	1	FF / -	50	40	40.5	39.5			50	40	<35	<35	-18.5	-13.5	<35	<35	-21.0	-16.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3151	4	ME3637	46	Scuola	1	FF / -	50	40	41.5	41.0			50	40	<35	<35	-18.0	-13.5	<35	<35	-21.0	-16.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3151	5	ME3637	46	Scuola	1	FF / -	50	40	42.0	41.0			50	40	<35	<35	-18.0	-13.5	<35	<35	-21.0	-16.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3151	6	ME3637	46	Scuola	1	FF / -	50	40	42.5	41.5			50	40	<35	<35	-18.0	-13.5	<35	<35	-21.0	-16.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3152	1		43	Residenziale	3	FF / -	60	50	48.5	36.5			60	50	<35	<35	-34.5	-29.5	<35	<35	<-35	-33.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3153	1		42	Residenziale	2	FF / -	55	45	54.0	54.5			55	45	36.0	<35	-19.0	-12.5	<35	<35	-22.0	-15.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3154	1	ME3636	46	Scuola	1	FF / -	50	40	42.0	40.5			50	40	<35	<35	-16.0	-10.0	<35	<35	-19.0	-13.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3154	2	ME3636	46	Scuola	1	FF / -	50	40	42.5	41.5			50	40	<35	<35	-16.0	-10.0	<35	<35	-19.0	-13.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3154	3	ME3636	46	Scuola	1	FF / -	50	40	43.0	41.5			50	40	<35	<35	-15.0

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
3160	1		43	Residenziale	3	FF / -	60	50	51.0	39.5			60	50	38.5	35.0	-21.5	-15.0	35.5	<35	-24.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
3160	2		43	Residenziale	3	FF / -	60	50	53.0	41.5			60	50	41.0	36.0	-19.0	-14.0	38.0	<35	-22.0	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
3161	1		43	Residenziale	3	FF / -	60	50	59.5	46.5			60	50	36.5	<35	-23.5	-18.0	<35	<35	-26.5	-21.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3161	2		43	Residenziale	3	FF / -	60	50	59.5	46.5			60	50	41.5	36.5	-18.5	-13.5	38.5	<35	-21.5	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3162	1		43	Residenziale	3	FF / -	60	50	55.0	44.0			60	50	39.0	<35	-21.0	-16.0	36.0	<35	-24.0	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
3163	1		43	Residenziale	4	FF / -	65	55	58.0	58.5			65	55	39.5	35.5	-25.5	-19.5	36.5	<35	-28.5	-22.5					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3164	1		43	Residenziale	4	FF / -	65	55	48.5	49.0			65	55	40.0	36.5	-25.0	-18.5	37.0	<35	-28.0	-21.5					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3164	2		43	Residenziale	4	FF / -	65	55	52.5	53.0			65	55	40.0	36.5	-25.0	-18.5	37.0	<35	-28.0	-21.5					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3165	2		43	Residenziale	3	FF / -	60	50	50.5	47.5			60	50	<35	<35	-29.0	-23.5	<35	<35	-32.0	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3165	3		43	Residenziale	3	FF / -	60	50	52.0	49.0			60	50	<35	<35	-27.5	-21.5	<35	<35	-30.5	-24.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3165	4		43	Residenziale	3	FF / -	60	50	52.5	49.5			60	50	<35	<35	-25.5	-19.5	<35	<35	-28.5	-22.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3165	5		43	Residenziale	3	FF / -	60	50	52.5	50.0			60	50	39.5	36.0	-20.5	-14.0	36.5	<35	-23.5	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3165	1		43	Residenziale	3	FF / -	60	50	48.5	45.5			60	50	<35	<35	-29.5	-23.5	<35	<35	-32.5	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3166	1		43	Industriale	4	FF / -	65	55	57.5	58.0			65	55	40.0	36.5	-25.0	-18.5	37.0	<35	-28.0	-21.5					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3167	1		47	Scuola	2	FF / -	55	45	41.0	38.5			55	45	<35	<35	-23.0	-18.0	<35	<35	-26.0	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3168	1		47	Scuola	2	FF / -	55	45	45.5	44.5			55	45	38.0	<35	-17.0	-10.5	35.5	<35	-19.5	-13.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
3168	2		47	Scuola	2	FF / -	55	45	46.5	45.5			55	45	39.0	<35	-16.0	-10.5	36.0	<35	-19.0	-13.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
3169	1		46	Scuola	1	FF / -	50	40	42.5	40.0			50	40	<35	<35	-18.5	-14.0	<35	<35	-21.5	-16.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3169	2		46	Scuola	1	FF / -	50	40	43.5	41.5			50	40	<35	<35	-17.5	-12.0	<35	<35	-20.5	-15.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3169	3		46	Scuola	1	FF / -	50	40	44.0	42.0			50	40	35.5	<35	-14.5	-8.0	<35	<35	-17.5	-11.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3169	4		46	Scuola	1	FF / -	50	40	44.5	42.5			50	40	36.5	<35	-13.5	-7.5	<35	<35	-16.5	-10.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3170	1		46	Scuola	1	FF / -	50	40	42.0	39.5			50	40	<35	<35	-18.5	-13.5	<35	<35	-21.0	-16.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3170	2		46	Scuola	1	FF / -	50	40	43.5	41.5			50	40	<35	<35	-18.0	-13.5	<35	<35	-21.0	-16.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3170	3		46	Scuola	1	FF / -	50	40	44.5	42.0			50	40	<35	<35	-18.0	-13.5	<35	<35	-21.0	-16.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3170	4		46	Scuola	1	FF / -	50	40	45.0	43.0			50	40	<35	<35	-16.5	-11.0	<35	<35	-19.5	-14.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3170	5		46	Scuola	1	FF / -	50	40	44.0	42.0			50	40	35.5	<35	-14.5	-8.0	<35	<35	-18.0	-11.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3170	6		46	Scuola	1	FF / -	50	40	44.5	42.0			50	40	36.0	<35	-14.0	-8.0	<35	<35	-17.0	-11.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3171	1		43	Residenziale	4	FF / -	65	55	61.0	61.5			65	55	40.5	37.0	-24.5	-18.0	37.5	<35	-27.5	-21.0					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
3172	1		43	Residenziale	3	FF / -	60	50	53.0	53.5			60	50	40.0	36.5	-20.0	-13.5	37.0	<35	-23.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3173	1		47	Residenziale	2	FF / -	55	45	43.0	40.5			55	45	36.0	<35	-19.0	-13.0	<35	<35	-22.0	-16.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3174	1		43	Residenziale	4	FF / -	65	55	57.5	58.0			65	55	38.5	35.5	-26.5	-19.5	35.5	<35	-29.5	-22.5					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
3175	1		50	Residenziale	2	250 / -	65	55	14.5	9.5			65	55	49.0	45.0	-16.0	-10.0	46.0	42.0	-19.0	-13.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	42.0
3176	1		47	Scuola	2	FF / -	55	45	45.0	43.0			55	45	40.0	36.5	-15.0	-8.5	37.0	<35	-18.0	-11.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3177	1		43	Residenziale	4	FF / -	65	55	57.0	57.5			65	55	41.5	38.5	-23.5	-16.5	38.5	35.5	-26.5	-19.5					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	35.5
3177	2		43	Residenziale	4	FF / -	65	55	56.5	57.0			65	55	41.5	38.0	-23.5	-17.0	38.5	35.0	-26.5	-20.0					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	35.0
3178	1		43	Residenziale	4	FF / -	65	55	60.5	61.0			65	55	41.5	38.0	-23.5	-17.0	38.5	35.0	-26.5	-20.0					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	35.0
3179	1		47	Scuola	2	FF / -	55	45	43.0	41.0			55	45	35.5	<35	-19.5	-14.5	<35	<35	-22.5	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3179	2		47	Scuola	2	FF / -	55	45	44.0	41.5			55	45	37.0	<35	-18.0	-12.5	<35	<35	-21.0	-15.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3180	1		47	Scuola	2	FF / -	55	45	43.5	42.0			55	45	37.0	<35	-18.0	-12.0	<35	<35	-20.5	-14.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3181	1		47	Scuola	2	FF / -	55	45	43.0	40.5			55	45	36.0	<35	-19.0	-14.0	<35	<35	-21.5	-16.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3182	1		43	Residenziale	3	FF / -	60	50	44.5	39.0			60	50	39.0	35.5	-21.0	-14.5	36.0	<35	-24.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
3183	1		50	Residenziale	2	FF / -	55	45	19.0	16.0			55	45	48.5	44.5	-6.5	-0.5	45.5	41.5	-9.5	-3.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.5	41.5
3184	1		43	Residenziale	3	FF / -	60	50	50.0	40.0			60	50	41.0	35.5	-19.0	-14.5	38.0	<35	-22.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
3184	2		43	Residenziale	3	FF / -	60	50	55.5	43.5			60	50	42.0	37.5	-18.0	-12.5	39.0	<35	-21.0	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
3184	3		43	Residenziale	3	FF / -	60	50	56.0	44.0			60	50	43.0	38.0	-17.0	-12.0	40.0	35.0	-20.0	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	35.0
3185	1		43	Residenziale	3	FF / -	60	50	61.0	48.0			60	50	35.5	<35	-24.5	-18.0	<35	<35	-27.5	-21.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3186	1		43	Residenziale	3	250 / -	65	55	54.0	54.5			65	55	41.5	38.0	-23.5	-17.0	38.5	<35	-26.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3186	2		43	Residenziale	3	250 / -	65	55	54.5	55.0			65	55	42.0	38.0	-23.0	-17.0	39.0	35.0	-26.0	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	35.0
3186	3		43	Residenziale	3	250 / -	65	55	54.5	55.0			65	55	42.5	38.5	-22.5	-16.5	39.5	35.5	-25.5	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	35.5
3186	4		43	Residenziale	3	250 / -	65	55	54.0	54.5			65	55	44.0	39.5	-21.0	-15.5	41.0	36.5	-24.0	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	36.5
3187	1		50	Residenziale	2	FF / -	55	45	19.0	16.0			55	45	48.5	44.5	-6.5	-0.5	45.5	41.5	-9.5	-3.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.5	41.5
3187	2		50	Residenziale	2	FF / -	55	45	19.5	16.5			55	45	49.5	45.0	-5.5	0.0	46.5	42.0	-8.5	-3.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.5	42.0
3188	1		43	Residenziale	3	FF / -	60	50	58.0	45.5			60	50	40.0	36.5	-20.0	-13.5	37.0	<35	-23.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3189	1		43	Residenziale	3	FF / -	60	50	55.5	45.0			60	50	40.0	36.5	-20.0	-13.5	37.0	<35	-23.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3189	2		43	Residenziale	3	FF / -	60	50	57.0	45.0			60	50	41.0	37.0	-19.0	-13.0	38.0	<35	-22.0	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
3189	3		43	Residenziale	3	FF / -	60	50	58.0	45.5			60	50	42.0	37.5	-18.0	-12.5	39.0	<35	-21.0	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
3189	4		43	Residenziale	3	FF / -	60	50	58.5	45.5			60	50	42.5	38.5	-17.5	-11.5	39.5	35.5	-20.5	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	35.5
3190	1		43	Residenziale	3	FF / -	60	50	44.0	38.0			60	50	41.5	37.0	-18.5	-13.0	38.5	<35	-21.5	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3190	2		43	Residenziale	3	FF / -	60	50	46.0	39.0			60	50	42.5	37.0	-17.5	-13.0	39.5	<35	-20.5	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
3191	1		47	Residenziale	4	FF / -	65	55	42.5	41.5			65	55	<35	<35	-30.5	-25.5	<35	<35	-33.5	-28.5					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3191	2		47	Residenziale	4	FF / -	65	55	45.0	43.5			65	55	40.5	37.0	-24.5	-18.0	37.5	<35	-27.5	-21.0					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
3192	1		47	Scuola	2	250 / -	65	55	45.0	42.5			50	40	43.0	38.5	-7.0	-1.5	40.0	35.5	-10.0	-4.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	35.5
3193	1		43	Residenziale	3	FF / -	60	50	50.5	41.5			60	50	42.0	37.0	-18.0	-13.0	39.0	<35	-21.0	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
3193	2		43	Residenziale	3	FF / -	60	50	52.0	43.0			60	50	42.0	37.0	-18.0	-13.0	39.0	<35	-21.0	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
3194	1		47	Residenziale	4	250 / -	65	55	44.5	43.0			65	55	<35	<35	-30.5	-25.5	<35	<35	-33.0	-28.5					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3195	1		43	Residenziale	3	FF / -	60	50	46.0	39.0			60	50	42.0	37.0	-18.0	-13.0	39.0	<35	-21.0	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
3196	1		43	Residenziale	3	250 / -	65	55	44.5	45.0			65	55	39.5	36.5	-25.5	-18.5	36.5	<35	-28.5	-21.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3197	1		43	Residenziale	3	FF / -	60	50	39.0	32.5			60	50	<35	<35	-30.5	-24.0	<35	<35	-34.0	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3197	2		43	Residenziale	3	FF / -	60	50	42.0	35.0			60	50	<35	<35	-25.5	-18.5	<35	<35	-28.5	-22.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3197	3		43	Residenziale	3	FF / -	60	50	44.0	37.0			60	50	37.0	<35	-23.0	-17.5	<35	<35	-26.0	-20.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3197	4		43	Residenziale	3	FF / -	60	50	46.5	39.0			60	50	37.5	<35	-22.5	-17.5	<35	<35	-26.0	-20.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3197	5		43	Residenziale	3	FF / -	60	50	48.0	40.0			60	50	37.5	<35	-22.5	-17.5	<35	<35	-25.5	-20.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3197	6		43	Residenziale	3	FF / -	60	50	49.0	40.5			60	50	37.5	<35	-22.5	-17.0	<35	<35	-25.5	-20.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3198	1		47	Scuola	4	250 / -	65	55	44.5	41.5			50	40	39.0	<35	-11.0	-5.0	36.0	<35	-14.0	-8.0					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
3199	1		43	Residenziale	3	250 / -	65	55	63.0	49.5			65	55	<35	<35	-35.0	-30.0	<35	<35	<-35	-33.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3199	2		43	Residenziale	3	250 / -	65	55	63.0	49.5			65	55	<35	<35	-30.5	-24.5	<35	<35	-33.5	-27.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3199	3		43	Residenziale	3	250 / -	65	55	62.5	49.5			65	55	35.5	<35	-29.5	-24.0	<35	<35	-32.5	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3199	4		43	Residenziale	3	250 / -	65	55	62.0	48.5			65	55	36.5	<35	-28.5	-23.0	<35	<35	-31.5	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3199	5		43	Residenziale	3	250 / -	65	55	61.5	48.0			65	55	42.0	38.5	-23.0	-16.5	39.0	35.5	-26.0	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	35.5
3200	1		47	Scuola	4	250 / -	65	55	45.5	43.5			50	40	40.0	36.0	-10.0	-4.0	37.0	<35	-13.0	-7.0					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3201	1		43	Residenziale	3	FF / -	60	50	45.0	38.5			60	50	38.5	<35	-21.5	-15.5	35.0	<35	-25.0	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
3201	2		43	Residenziale	3	FF / -	60	50	46.5	40.5			60	50	41.5	36.5	-18.5	-13.5	38.0	<35	-22.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
3201	3		43	Residenziale	3	FF / -	60	50	48.0	41.5			60	50	41.5	37.0	-18.5	-13.0	38.5	<35	-21.5	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3201	4		43	Residenziale	3	FF / -	60	50	48.5	42.0			60	50	41.5	37.0	-18.5	-13.0	38.5	<35	-21.5	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3201	5		43	Residenziale	3	FF / -	60	50	49.5	42.5			60	50	42.0	37.5	-18.0	-12.5	38.5	<35	-21.5	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3201	6		43	Residenziale	3	FF / -	60	50	50.0	43.0			60	50	42.0	37.5	-18.0	-12.5	39.0	<35	-21.0	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
3202	1		43	Residenziale	3	FF / -	60	50	60.5	47.0			60	50	39.0	<35	-21.0	-15.5	36.0	<35	-24.0	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
3202	2		43	Residenziale	3	FF / -	60	50	60.0	47.0			60	50	41.0	37.0	-19.0	-13.0	38.0	<35	-22.0	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
3203	1		43	Residenziale	3	FF / -	60	50	44.5	39.5			60	50	42.5	37.5	-17.5	-12.5	39.5	<35	-20.5	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
3204	1		50	Residenziale	1	250 / -	65	55	16.5	11.5			65	55	42.0	37.0	-23.0	-18.0	39.0	<35	-26.0	-21.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
3205	1		43	Residenziale	3	FF / -	60	50	45.0	37.5			60	50	<35	<35	-28.0	-21.5	<35	<35	-32.5	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3205	2		43	Residenziale	3	FF / -	60	50	47.0	39.0			60	50	<35	<35	-27.5	-21.0	<35	<35	-31.5	-25.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3205	3		43	Residenziale	3	FF / -	60	50	48.0	40.0			60	50	<35	<35	-26.5	-20.0	<35	<35	-30.5	-24.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3205	4	

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
3213	1		43	Residenziale	3	250 / -	65	55	48.0	48.5			65	55	<35	<35	-31.5	-25.5	<35	<35	-34.5	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3213	2		43	Residenziale	3	250 / -	65	55	49.5	50.0			65	55	<35	<35	-31.0	-25.5	<35	<35	-34.0	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3213	3		43	Residenziale	3	250 / -	65	55	51.5	52.0			65	55	43.5	39.5	-21.5	-15.5	40.5	36.5	-24.5	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	36.5
3214	1		43	Residenziale	3	250 / -	65	55	59.0	45.5			65	55	<35	<35	-31.5	-26.5	<35	<35	-34.5	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3214	2		43	Residenziale	3	250 / -	65	55	63.5	50.0			65	55	<35	<35	-31.0	-26.5	<35	<35	-34.0	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3214	3		43	Residenziale	3	250 / -	65	55	63.0	49.5			65	55	<35	<35	-31.0	-26.0	<35	<35	-34.0	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3215	1		43	Residenziale	3	250 / -	65	55	55.0	55.5			65	55	43.0	39.5	-22.0	-15.5	40.0	36.5	-25.0	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	36.5
3215	2		43	Residenziale	3	250 / -	65	55	55.0	55.0			65	55	44.0	40.0	-21.0	-15.0	41.0	37.0	-24.0	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	37.0
3216	1		43	Residenziale	3	FF / -	60	50	44.5	36.5			60	50	35.0	<35	-25.0	-19.0	<35	<35	-28.0	-22.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3216	2		43	Residenziale	3	FF / -	60	50	46.5	39.0			60	50	37.0	<35	-23.0	-18.5	<35	<35	-26.0	-21.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3217	1		43	Residenziale	3	FF / -	60	50	47.5	40.0			60	50	<35	<35	-29.5	-22.5	<35	<35	-32.5	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3217	2		43	Residenziale	3	FF / -	60	50	49.0	41.0			60	50	<35	<35	-28.0	-21.5	<35	<35	-31.5	-24.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3218	1		43	Residenziale	3	FF / -	60	50	47.0	40.0			60	50	42.5	37.5	-17.5	-12.5	39.5	<35	-20.5	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
3218	2		43	Residenziale	3	FF / -	60	50	48.5	41.5			60	50	42.5	37.5	-17.5	-12.5	39.5	<35	-20.5	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
3218	3		43	Residenziale	3	FF / -	60	50	50.0	42.5			60	50	42.5	38.0	-17.5	-12.0	39.5	<35	-20.5	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
3218	4		43	Residenziale	3	FF / -	60	50	51.0	43.0			60	50	43.0	38.5	-17.0	-11.5	40.0	35.5	-20.0	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	35.5
3218	5		43	Residenziale	3	FF / -	60	50	51.5	43.5			60	50	43.0	38.5	-17.0	-11.5	40.0	35.5	-20.0	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	35.5
3218	6		43	Residenziale	3	FF / -	60	50	52.5	44.0			60	50	43.0	38.5	-17.0	-11.5	40.0	35.5	-20.0	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	35.5
3218	7		43	Residenziale	3	FF / -	60	50	53.0	44.5			60	50	43.5	39.0	-16.5	-11.0	40.5	36.0	-19.5	-14.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	36.0
3218	8		43	Residenziale	3	FF / -	60	50	53.0	45.0			60	50	43.5	39.0	-16.5	-11.0	40.5	36.0	-19.5	-14.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	36.0
3219	1		50	Residenziale	1	250 / -	65	55	22.0	17.5			65	55	51.5	48.0	-13.5	-7.0	48.5	45.0	-16.5	-10.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			48.5	45.0
3220	1		43	Residenziale	3	250 / -	65	55	60.0	47.5			65	55	42.5	38.0	-22.5	-17.0	39.5	<35	-25.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
3220	2		43	Residenziale	3	250 / -	65	55	59.5	47.5			65	55	42.5	38.0	-22.5	-17.0	39.5	<35	-25.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
3221	1		43	Residenziale	3	250 / -	65	55	60.0	46.5			65	55	43.0	38.5	-22.0	-16.5	40.0	35.5	-25.0	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	35.5
3222	1		43	Residenziale	3	FF / -	60	50	48.5	40.5			60	50	<35	<35	-25.0	-18.0	<35	<35	-28.0	-21.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3222	2		43	Residenziale	3	FF / -	60	50	50.5	42.5			60	50	36.0	<35	-24.0	-17.0	<35	<35	-27.0	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3223	1		43	Residenziale	3	FF / -	60	50	57.0	45.5			60	50	42.0	37.5	-18.0	-12.5	39.0	<35	-21.0	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
3224	1		43	Residenziale	3	250 / -	65	55	62.5	49.0			65	55	42.5	38.0	-22.5	-17.0	39.5	35.0	-25.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	35.0
3224	2		43	Residenziale	3	250 / -	65	55	63.0	49.5			65	55	43.0	38.5	-22.0	-16.5	40.0	35.5	-25.0	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	35.5
3225	1		43	Residenziale	3	FF / -	60	50	38.0	32.5			60	50	<35	<35	-25.0	-20.0	<35	<35	-28.0	-23.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3226	1		43	Residenziale	3	250 / -	65	55	53.0	53.5			65	55	43.0	38.5	-22.0	-16.5	40.0	35.5	-25.0	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	35.5
3226	2		43	Residenziale	3	250 / -	65	55	54.0	54.5			65	55	44.5	40.0	-20.5	-15.0	41.5	37.0	-23.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	37.0
3226	3		43	Residenziale	3	250 / -	65	55	54.0	54.5			65	55	45.0	40.5	-20.0	-14.5	42.0	37.5	-23.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	37.5
3227	1		43	Residenziale	3	250 / -	65	55	56.5	57.0			65	55	36.5	<35	-28.5	-23.5	<35	<35	-31.5	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3228	1		43	Residenziale	3	250 / -	65	55	45.5	45.0			65	55	36.0	<35	-29.0	-24.0	<35	<35	-32.0	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3228	2		43	Residenziale	3	250 / -	65	55	48.5	47.5			65	55	43.0	39.5	-22.0	-15.5	40.0	36.5	-25.0	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	36.5
3229	1		43	Residenziale	3	250 / -	65	55	54.0	40.5			65	55	42.0	37.5	-23.0	-17.5	39.0	<35	-26.0	-20.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
3229	2		43	Residenziale	3	250 / -	65	55	56.5	44.0			65	55	42.0	38.0	-23.0	-17.0	39.0	<35	-26.0	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
3229	3		43	Residenziale	3	250 / -	65	55	57.5	46.5			65	55	42.5	38.0	-22.5	-17.0	39.5	35.0	-25.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	35.0
3230	1		43	Residenziale	3	250 / -	65	55	58.5	46.5			65	55	43.5	38.5	-21.5	-16.5	40.5	35.5	-24.5	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	35.5
3230	2		43	Residenziale	3	250 / -	65	55	58.5	47.0			65	55	43.5	39.0	-21.5	-16.0	40.5	35.5	-24.5	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	35.5
3230	3		43	Residenziale	3	250 / -	65	55	58.5	47.0			65	55	44.0	39.0	-21.0	-16.0	41.0	36.0	-24.0	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	36.0
3231	1		43	Residenziale	3	250 / -	65	55	55.0	55.5			65	55	40.0	35.0	-25.0	-20.0	37.0	<35	-28.0	-23.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3232	1		43	Residenziale	3	250 / -	65	55	49.5	50.0			65	55	41.0	36.0	-24.0	-19.0	38.0	<35	-27.0	-22.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
3233	1		43	Residenziale	3	250 / -	65	55	55.5	55.5			65	55	46.0	41.5	-19.0	-13.5	43.0	38.5	-22.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	38.5
3234	1		43	Residenziale	3	FF / -	60	50	41.5	33.0			60	50	38.5	<35	-21.5	-15.5	35.5	<35	-24.5	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
3234	2		43	Residenziale	3	FF / -	60	50	45.0	37.0			60	50	38.5	<35	-21.5	-16.0	35.5	<35	-24.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
3234	3		43	Residenziale	3	FF / -	60	50	49.0	41.0			60	50	38.5	<35	-21.5	-16.0	35.5	<35	-24.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
3234	4		43	Residenziale	3	FF / -	60	50	51.5	43.0			60	50	39.0	<35	-21.0	-16.0	36.0	<35	-24.0	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
3235	1		43	Residenziale	3	250 / -	65	55	55.0	43.0			65	55	40.5	36.0	-24.5	-19.0	37.5	<35	-27.5	-22.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
3235	2		43	Residenziale	3	250 / -	65	55	59.0	45.5			65	55	42.5	38.5	-22.5	-16.5	39.5	35.5	-25.5	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	35.5
3236	1		43	Residenziale	3	250 / -	65	55	40.5	40.5			65	55	36.0	<35	-29.0	-23.5	<35	<35	-32.0	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3236	2		43	Residenziale	3	250 / -	65	55	47.5	45.5			65	55	42.0	37.5	-23.0	-17.5	39.0	<35	-26.0	-20.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
3236	3		43	Residenziale	3	250 / -	65	55	51.0	49.0			65	55	42.0	37.5	-23.0	-17.5	39.0	<35	-26.0	-20.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
3237	6		43	Residenziale	3	FF / -	60	50	54.5	45.0			60	50	45.0	40.5	-15.0	-9.5	41.5	37.5	-18.5	-12.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	37.5
3237	7		43	Residenziale	3	FF / -	60	50	54.5	45.0			60	50	45.0	40.5	-15.0	-9.5	42.0	37.5	-18.0	-12.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	37.5
3237	1		43	Residenziale	3	FF / -	60	50	51.5	43.5			60	50	44.0	39.0	-16.0	-11.0	40.5	36.0	-19.5	-14.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	36.0
3237	2		43	Residenziale	3	FF / -	60	50	53.0	44.0			60	50	44.0	39.5	-16.0	-10.5	41.0	36.5	-19.0	-13.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	36.5
3237	3		43	Residenziale	3	FF / -	60	50	54.0	44.5			60	50	44.0	39.5	-16.0	-10.5	41.0	36.5	-19.0	-13.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	36.5
3237	4		43	Residenziale	3	FF / -	60	50	54.0	44.5			60	50	44.5	40.0	-15.5	-10.0	41.0	36.5	-19.0	-13.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	36.5
3237	5		43	Residenziale	3	FF / -	60	50	54.0	44.5			60	50	44.5	40.0	-15.5	-10.0	41.5	37.0	-18.5	-13.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	37.0
3238	1		47	Residenziale	3	250 / -	65	55	43.0	40.0			65	55	53.0	48.0	-12.0	-7.0	50.0	45.0	-15.0	-10.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.0	45.0
3238	2		47	Residenziale	3	250 / -	65	55	44.0	41.5			65	55	53.5	48.5	-11.5	-6.5	50.5	45.5	-14.5	-9.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.5	45.5
3239	1		43	Residenziale	3	250 / -	65	55	54.5	41.0			65	55	44.0	39.0	-21.0	-16.0	41.0	36.0	-24.0	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	36.0
3240	1		43	Residenziale	3	250 / -	65	55	51.0	51.0			65	55	46.0	42.5	-19.0	-12.5	43.0	39.5	-22.0	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	39.5
3241	1		43	Residenziale	3	250 / -	65	55	53.0	53.5			65	55	39.0	<35	-26.0	-21.0	36.0	<35	-29.0	-24.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
3242	1		43	Residenziale	3	250 / -	65	55	47.5	42.5			65	55	44.0	39.0	-21.0	-16.0	41.0	36.0	-24.0	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	36.0
3243	1		43	Residenziale	3	250 / -	65	55	53.5	42.0			65	55	35.5	<35	-29.5	-23.5	<35	<35	-32.5	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3243	2		43	Residenziale	3	250 / -	65	55	58.0	44.5			65	55	40.0	36.5	-25.0	-18.5	37.0	<35	-28.0	-21.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3243	3		43	Residenziale	3	250 / -	65	55	59.5	46.5			65	55	42.5	39.0	-22.5	-16.0	39.5	36.0	-25.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	36.0
3244	1		43	Residenziale	3	250 / -	65	55	63.0	50.5			65	55	45.0	40.5	-20.0	-14.5	42.0	37.5	-23.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	37.5
3245	1		43	Residenziale	3	250 / -	65	55	48.0	48.0			65	55	45.0	40.0	-20.0	-15.0	42.0	37.0	-23.0	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	37.0
3246	1		50	Industriale	1	250 / -	65	55	14.5	9.0			65	55	41.0	36.5	-24.0	-18.5	38.0	<35	-27.0	-21.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
3247	1		43	Residenziale	3	250 / -	65	55	51.5	52.0			65	55	45.0	41.5	-20.0	-13.5	42.0	38.5	-23.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	38.5
3248	1		47	Residenziale	3	250 / -	65	55	41.0	37.0			65	55	53.5	48.5	-11.5	-6.5	50.5	45.5	-14.5	-9.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.5	45.5
3249	1		43	Residenziale	3	250 / -	65	55	56.5	45.5			65	55	<35	<35	-31.0	-26.0	<35	<35	-34.0	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3250	1		50	Industriale	1	250 / -	65	55	15.5	10.0			65	55	43.5	39.5	-21.5	-15.5	40.5	36.5	-24.5	-18.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	36.5
3251	1		43	Residenziale	3	250 / -	65	55	59.0	48.5			65	55	43.5	39.0	-21.5	-16.0	40.5	36.0	-24.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	36.0
3251	2		43	Residenziale	3	250 / -	65	55	60.5	49.5			65	55	44.0	39.0	-21.0	-16.0	41.0	36.0	-24.0	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	36.0
3252	1		50	Industriale	1	250 / -	65	55	13.5	8.5			65	55	<35	<35	-30.5	-25.5	<35	<35	-33.5	-29.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3252	2		50	Industriale	1	250 / -	65	55	14.0	8.5			65	55	36.0	<35	-29.0	-24.0	<35	<35	-32.0	-27.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3253	1		50	Industriale	1	250 / -	65	55	14.0	8.0			65	55	36.0	<35	-29.0	-24.5	<35	<35	-32.5	-28.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3254	1		43	Residenziale	3	250 / -	65	55	62.0	50.5			65	55	45.5	41.0	-19.5	-14.0	42.5	38.0	-22.5	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.5	38.0
3254	2		43	Residenziale	3	250 / -	65	55	62.0	51.0			65	55	46.0	41.5	-19.0	-13.5	43.0	38.5	-22.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	38.5
3255	1		43	Residenziale	3	250 / -	65	55	61.5	52.0			65	55	44.5	40.0	-20.5	-15.0	41.5	37.0	-23.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	37.0
3255	2		43	Residenziale	3	250 / -	65	55	62.0	52.5			65	55	45.0	40.5	-20.0	-14.5	42.0	37.5	-23.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	37.5
3255	3		43	Residenziale	3	250 / -	65	55	61.5	52.0			65	55	45.0	40.0	-20.0	-15.0	42.0	37.0	-23.0	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	37.0
3256	1		43	Residenziale	3	250 / -	65	55	56.0	51.5			65	55	44.0	40.0	-21.0	-15.0	41.0	37.0	-24.0	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	37.0
3256	2		43	Residenziale	3	250 / -	65	55	61.5	52.5			65	55	44.5	40.5	-20.5	-14.5	41.5	37.5	-23.5	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	37.5
3256	3		43	Residenziale	3	250 / -	65	55	61.5	53.0			65	55	45.5	41.0	-19.5	-14.0	43.0	38.0	-22.0	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	38.0
3256	4		43	Residenziale	3	250 / -	65	55	61.0	52.5			65	55	48.0	43.0	-17.0	-12.0	45.0	40.0	-20.0	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.0	40.0
3257	1

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
3262	2	ME1550	47	Residenziale	3	250 / -	65	55	38.5	33.0			65	55	56.0	51.5	-9.0	-3.5	53.0	48.5	-12.0	-6.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			53.0	48.5
3262	3	ME1550	47	Residenziale	3	250 / -	65	55	39.0	33.5			65	55	57.0	52.5	-8.0	-2.5	54.0	49.5	-11.0	-5.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			54.0	49.5
3262	4	ME1550	47	Residenziale	3	250 / -	65	55	39.5	34.0			65	55	58.0	53.5	-7.0	-1.5	55.5	50.5	-9.5	-4.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			55.5	50.5
3262	5	ME1550	47	Residenziale	3	250 / -	65	55	40.0	34.0			65	55	59.0	54.0	-6.0	-1.0	56.0	51.0	-9.0	-4.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			56.0	51.0
3263	1	ME1553	48	Residenziale	3	250 / -	65	55	28.5	22.5			65	55	52.0	47.5	-13.0	-7.5	49.0	44.5	-16.0	-10.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.0	44.5
3263	2	ME1553	48	Residenziale	3	250 / -	65	55	28.5	22.0			65	55	53.0	48.5	-12.0	-6.5	50.0	45.5	-15.0	-9.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.0	45.5
3263	3	ME1553	48	Residenziale	3	250 / -	65	55	28.5	22.0			65	55	53.5	49.0	-11.5	-6.0	50.5	46.0	-14.5	-9.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.5	46.0
3263	4	ME1553	48	Residenziale	3	250 / -	65	55	30.0	22.5			65	55	54.5	49.5	-10.5	-5.5	51.5	46.5	-13.5	-8.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			51.5	46.5
3263	5	ME1553	48	Residenziale	3	250 / -	65	55	35.5	29.5			65	55	55.5	50.5	-9.5	-4.5	52.5	47.5	-12.5	-7.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			52.5	47.5
3264	1	ME1554	48	Residenziale	3	250 / -	65	55	28.5	22.0			65	55	50.5	46.0	-14.5	-9.0	47.5	43.0	-17.5	-12.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			47.5	43.0
3264	2	ME1554	48	Residenziale	3	250 / -	65	55	28.5	22.0			65	55	51.0	46.5	-14.0	-8.5	48.0	43.5	-17.0	-11.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			48.0	43.5
3264	3	ME1554	48	Residenziale	3	250 / -	65	55	28.5	21.0			65	55	52.0	47.0	-13.0	-8.0	49.0	44.5	-16.0	-10.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.0	44.5
3264	4	ME1554	48	Residenziale	3	250 / -	65	55	30.5	23.5			65	55	52.5	48.0	-12.5	-7.0	49.5	45.0	-15.5	-10.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.5	45.0
3264	5	ME1554	48	Residenziale	3	250 / -	65	55	37.0	31.5			65	55	54.5	50.0	-10.5	-5.0	51.5	47.0	-13.5	-8.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			51.5	47.0
3265	1	ME1551	47	Residenziale	3	250 / -	65	55	34.5	29.0			65	55	54.5	50.0	-10.5	-5.0	51.5	47.0	-13.5	-8.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			51.5	47.0
3265	2	ME1551	47	Residenziale	3	250 / -	65	55	37.5	32.0			65	55	55.5	50.5	-9.5	-4.5	52.5	47.5	-12.5	-7.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			52.5	47.5
3265	3	ME1551	47	Residenziale	3	250 / -	65	55	38.0	32.5			65	55	56.5	51.5	-8.5	-3.5	53.5	48.5	-11.5	-6.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			53.5	48.5
3265	4	ME1551	47	Residenziale	3	250 / -	65	55	39.0	33.0			65	55	57.0	52.0	-8.0	-3.0	54.0	49.5	-11.0	-5.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			54.0	49.5
3265	5	ME1551	47	Residenziale	3	250 / -	65	55	39.5	33.5			65	55	57.5	52.5	-7.5	-2.5	54.5	49.5	-10.5	-5.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			54.5	49.5
3266	1	ME1552	51	Residenziale	3	250 / -	65	55	34.0	28.0			65	55	53.0	48.5	-12.0	-6.5	50.0	45.5	-15.0	-9.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.0	45.5
3266	2	ME1552	51	Residenziale	3	250 / -	65	55	36.0	30.0			65	55	54.5	49.5	-10.5	-5.5	51.5	46.5	-13.5	-8.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			51.5	46.5
3266	3	ME1552	51	Residenziale	3	250 / -	65	55	37.0	31.0			65	55	55.0	50.5	-10.0	-4.5	52.5	47.5	-12.5	-7.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			52.5	47.5
3266	4	ME1552	51	Residenziale	3	250 / -	65	55	37.5	32.0			65	55	56.0	51.5	-9.0	-3.5	53.5	48.5	-11.5	-6.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			53.5	48.5
3266	5	ME1552	51	Residenziale	3	250 / -	65	55	38.5	33.0			65	55	56.5	51.5	-8.5	-3.5	53.5	49.0	-11.5	-6.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			53.5	49.0
3267	1	ME1559	47	Residenziale	3	250 / -	65	55	40.5	34.0			65	55	52.0	47.0	-13.0	-8.0	49.0	44.0	-16.0	-11.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.0	44.0
3267	2	ME1559	47	Residenziale	3	250 / -	65	55	41.0	34.5			65	55	53.5	49.0	-11.5	-6.0	50.5	46.0	-14.5	-9.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.5	46.0
3267	3	ME1559	47	Residenziale	3	250 / -	65	55	41.0	34.5			65	55	55.5	51.0	-9.5	-4.0	52.5	48.0	-12.5	-7.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			52.5	48.0
3267	4	ME1559	47	Residenziale	3	250 / -	65	55	41.0	34.5			65	55	57.0	52.5	-8.0	-2.5	54.0	49.0	-11.0	-6.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			54.0	49.0
3267	5	ME1559	47	Residenziale	3	250 / -	65	55	41.0	34.5			65	55	58.0	53.5	-7.0	-1.5	55.0	50.5	-10.0	-4.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			55.0	50.5
3268	1	ME1560	47	Residenziale	3	250 / -	65	55	35.0	28.5			65	55	50.0	45.5	-15.0	-9.5	47.0	42.5	-18.0	-12.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			47.0	42.5
3268	2	ME1560	47	Residenziale	3	250 / -	65	55	36.0	30.0			65	55	50.5	46.0	-14.5	-9.0	47.5	43.0	-17.5	-12.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			47.5	43.0
3268	3	ME1560	47	Residenziale	3	250 / -	65	55	37.5	31.0			65	55	52.0	47.0	-13.0	-8.0	49.0	44.0	-16.0	-11.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.0	44.0
3268	4	ME1560	47	Residenziale	3	250 / -	65	55	39.0	33.5			65	55	53.5	49.5	-11.5	-5.5	50.5	46.5	-14.5	-8.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.5	46.5
3268	5	ME1560	47	Residenziale	3	250 / -	65	55	39.5	34.0			65	55	55.5	50.5	-9.5	-4.5	52.5	47.5	-12.5	-7.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			52.5	47.5
3269	1	ME1561	48	Residenziale	3	250 / -	65	55	32.0	25.5			65	55	49.5	45.0	-15.5	-10.0	46.5	42.0	-18.5	-13.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.5	42.0
3269	2	ME1561	48	Residenziale	3	250 / -	65	55	33.5	27.0			65	55	50.5	46.0	-14.5	-9.0	47.5	43.0	-17.5	-12.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			47.5	43.0
3269	3	ME1561	48	Residenziale	3	250 / -	65	55	35.5	29.5			65	55	51.5	47.0	-13.5	-8.0	49.0	44.0	-16.0	-11.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.0	44.0
3269	4	ME1561	48	Residenziale	3	250 / -	65	55	38.0	32.5			65	55	53.0	48.5	-12.0	-6.5	50.0	45.5	-15.0	-9.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.0	45.5
3269	5	ME1561	48	Residenziale	3	250 / -	65	55	39.0	33.5			65	55	54.5	49.5	-10.5	-5.5	51.5	46.5	-13.5	-8.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			51.5	46.5
3270	1	ME1562	48	Residenziale	3	250 / -	65	55	33.0	27.0			65	55	48.0	43.0	-17.0	-12.0	45.0	40.0	-20.0	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.0	40.0
3270	2	ME1562	48	Residenziale	3	250 / -	65	55	34.0	27.5			65	55	49.0	44.5	-16.0	-10.5	46.0	41.5	-19.0	-13.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	41.5
3270	3	ME1562	48	Residenziale	3	250 / -	65	55	35.0	29.0			65	55	50.5	46.0	-14.5	-9.0	47.5	43.0	-17.5	-12.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			47.5	43.0
3270	4	ME1562	48	Residenziale	3	250 / -	65	55	38.0	33.0			65	55	52.0	47.5	-13.0	-7.5	49.0	44.5	-16.0	-10.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.0	44.5
3270	5	ME1562	48	Residenziale	3	250 / -	65	55	38.5	33.0			65	55	53.0	48.5	-12.0	-6.5	50.0	45.5	-15.0	-9.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.0	45.5
3271	1	ME1563	47	Residenziale	3	250 / -	65	55	48.5	42.0			65	55	51.5	47.0	-13.5	-8.0	48.5	44.0	-16.5	-11.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			48.5	44.0
3271	2	ME1563	47	Residenziale	3	250 / -	65	55	49.5	43.0			65	55	53.5	49.0	-11.5	-6.0	50.5	46.0	-14.5	-9.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.5	46.0
3271	3	ME1563	47	Residenziale	3	250 / -	65	55	50.0	44.0			65	55	56.0	51.5	-9.0	-3.5	53.0	48.5	-12.0	-6.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			53.0	48.5
3271	4	ME1563	47	Residenziale	3	250 / -	65	55	50.0	44.0			65	55	57.5	53.0	-7.5	-2.0	54.5	50.0	-10.5	-5.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			54.5	50.0
3271	5	ME1563	47	Residenziale	3	250 / -	65	55	50.0	44.0			65	55	58.5	54.0	-6.5	-1.0	55.5	51.0	-9.5	-4.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			55.5	51.0
3272	1	ME1564	47	Residenziale	3	250 / -	65	55	42.0	35.5			65	55	52.0	47.5	-13.0	-7.5	49.0	44.5	-16.0	-10.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.0	44.5
3272	2	ME1564	47	Residenziale	3	250 / -	65	55	45.5	39.5			65	55	53.5	48.5	-11.5	-6.5	50.5	45.5	-14.5	-9.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.5	45.5
3272	3	ME1564	47	Residenziale	3	250 / -	65	55	47.0	40.5			65	55	54.5	49.5	-10.5	-5.5	51.5	46.5	-13.5	-8.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			51.5	46.5
3272	4	ME1564	47	Residenziale	3	250 / -	65	55	47.5	41.0			65	55	55.0	50.5	-10.0	-4.5	52.0	47.5	-13.0	-7.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			52.0	47.5
3272	5	ME1564	47	Residenziale	3	250 / -	65	55	47.5	41.5			65	55	56.5	51.5	-8.5	-3.5	53.5	48.5	-11.5	-6.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			53.5	48.5
3273	1		51	Residenziale	1	FF / -	50	40	31.0	26.0			50	40	<35	<35	-22.0	-17.0	<35	<35	-25.0	-20.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3273	2		51	Residenziale	1	FF / -	50	40	32.0	26.5			50	40	<35	<35	-21.5	-16.5	<35	<35	-24.5	-20.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3274	1		51	Residenziale	1	FF / -	50	40	34.0	29.5			50	40	<35	<35	-18.5	-13.0	<35	<35	-21.5	-16.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3275	1		47	Residenziale	4	250 / -	65	55	47.5	41.5			65	55	54.0	49.0	-11.0	-6.0	51.0	46.0	-14.0	-9.0					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			51.0	46.0
3276	1		47	Residenziale	4	250 / -	65	55	45.5	39.5			65	55	49.0	45.5	-16.0	-9.5	46.0	42.5	-19.0	-12.5					65	55	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	42.5
3277	1		43	Residenziale	3	250 / -	65	55	38.0	36.0			65	55	57.5	52.5	-7.5	-2.5	54.5	49.5	-10.5	-5.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			54.5	49.5
3278	1		47	Residenziale	3	250 / -	65	55	34.5	28.5			65	55	52.5	47.5	-12.5	-7.5	49.5	44.5	-15.5	-10.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.5	44.5
3279	1	ME1556	48	Residenziale	3	250 / -	65	55	28.5	22.0			65	55	52.5	48.0	-12.5	-7.0	49.5	45.0	-15.5	-10.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.5	45.0
3279	2	ME1556	48	Residenziale	3	250 / -	65	55	28.0	21.0			65	55	54.0	49.5	-11.0	-5.5	51.0	46.5	-14.0	-8.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			51.0	46.5
3279	3	ME1556	48	Residenziale	3	250 / -	65	55	29.5	23.0			65	55	55.5	51.0	-9.5	-4.0	52.5	48.0	-12.5	-7.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			52.5	48.0
3279	4	ME1556	48	Residenziale	3	250 / -	65	55	31.0	24.5			65	55	56.5	52.0	-8.5	-3.0	53.5	49.0	-11.5	-6.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			53.5	49.0
3279	5	ME1556	48	Residenziale	3	250 / -	65	55	36.5	30.5			65	55	57.5	53.0	-7.5	-2.0	54.5	50.0	-10.5	-5.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			54.5	50.0
3280	1	ME1557	48	Residenziale	3	250 / -	65	55	31.5	24.5			65	55	49.5	45.0	-15.5	-10.0	46.5	42.0	-18.5	-13.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.5	42.0
3280	2	ME1557	48	Residenziale	3	250 / -	65	55	33.5	25.5			65	55	50.0	45.5	-15.0	-9.5	47.0	42.5	-18.0	-12.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			47.0	42.5
3280	3	ME1557	48	Residenziale	3	250 / -	65	55	34.5	27.5			65	55	51.5	47.0	-13.5	-8.0	48.5	44.0	-16.5	-11.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			48.5	44.0
3280	4	ME1557	48	Residenziale	3	250 / -	65	55	36.0	30.5			65	55	53.5	49.0	-11.5	-6.0	50.5	46.0	-14.5	-9.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.5	46.0
3280	5	ME1557	48	Residenziale	3	250 / -	65	55	37.5	31.5			65	55	55.0	50.0	-10.0	-5.0	52.0	47.0	-13.0	-8.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			52.0	47.0
3281	1		48	Residenziale	3	250 / -	65	55	48.5	42.5			65	55	53.5	49.0	-11.5	-6.0	50.5	46.0	-14.5	-9.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.5	46.0
3281	2		48	Residenziale	3	250 / -	65	55	49.5	43.0			65	55	55.0	51.0	-10.0	-4.0	52.0	48.0	-13.0	-7.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			52.0	48.0
3281	3		48	Residenziale	3	250 / -	65	55	50.5	44.5			65	55	56.5	52.0	-8.5	-3.0	53.5	49.0	-11.5	-6.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			53.5	49.0
3281	4		48	Residenziale	3	250 / -	65	55	50.5	44.0			65	55	57.5	53.0	-7.5	-2.0	54.5	50.0	-10.5	-5.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			54.5	50.0
3281	5		48	Residenziale	3	250 / -	65	55	50.0	44.0			65	55	58.5	54.0	-6.5	-1.0	55.5	51.0	-9.5	-4.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			55.5	51.0
3282	1		47	Residenziale	3	250 / -	65	55	50.0	43.5			65	55	51.5	47.5	-13.5	-7.5	48.5	44.5	-16.5	-10.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			48.5	44.5
3283	1		43	Residenziale	3	250 / -	65	55	55.5	54.5			65	55	39.5	35.5	-25.5	-19.5	36.5	<35	-28.5	-22.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3284	1		47	Residenziale	3	250 / -	65	55	51.5	45.5			65	55	49.0	45.0	-16.0	-10.0	46.0	42.0	-19.0	-13.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	42.0
3285	1	ME1558	48	Residenziale	3	250 / -	65	55	28.0	21.5			65	55	49.0	44.0	-16.0	-11.0	46.0	41.0	-19.0	-14.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	41.0
3285	2	ME1558	48	Residenziale	3	250 / -	65	55	31.5	26.5			65	55	49.5	45.0	-15.5	-10.0	46.5	42.0	-18.5	-13.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.5	42.0
3285	3	ME1558	48	Residenziale	3	250 / -	65	55	35.0	29.0			65	55	51.0	46.5	-14.0	-8.5	48.0	43.5	-17.0	-11.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			48.0	43.5
3285	4	ME1558	48	Residenziale	3	250 / -	65	55	36.0	30.5			65	55	52.5	48.0	-12.5	-7.0	49.5	45.0	-15.5	-10.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.5	45.0
3285	5	ME1558	48	Residenziale	3	250 / -	65	55	37.5	31.5			65	55	54.0	49.0	-11.0	-6.0	51.0	46.0	-14.0	-9.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			51.0	46.0
3286	1	ME1555	48	Residenziale	3	250 / -	65	55	30.5	24.5			65	55	49.0	44.5	-16.0	-10.5	46.0	41.5	-19.0	-13.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	41.5
3286	2	ME1555	48	Residenziale	3	250 / -	65	55	33.0	28.0			65	55	49.5	45.0	-15.5	-10.0	46.5	42.0	-18.5	-13.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.5	42.0
3286	3	ME1555	48	Residenziale	3	250 / -	65	55	36.0	30.5			65	55	50.5	46.0	-14.5	-9.0	47.5	43.0	-17.5	-12.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			47.5	43.0
3286	4	ME1555	48	Residenziale	3	250 / -

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
3298	2		48	Residenziale	3	250 / -	65	55	48.0	42.0			65	55	53.0	49.0	-12.0	-6.0	50.0	46.0	-15.0	-9.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.0	46.0
3298	3		48	Residenziale	3	250 / -	65	55	48.5	42.5			65	55	54.0	49.5	-11.0	-5.5	51.0	46.5	-14.0	-8.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			51.0	46.5
3298	4		48	Residenziale	3	250 / -	65	55	48.5	42.5			65	55	54.5	50.0	-10.5	-5.0	51.5	47.0	-13.5	-8.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			51.5	47.0
3299	1		48	Residenziale	3	250 / -	65	55	45.5	43.0			65	55	50.5	46.0	-14.5	-9.0	47.5	43.0	-17.5	-12.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			47.5	43.0
3299	2		48	Residenziale	3	250 / -	65	55	50.0	44.0			65	55	52.0	48.0	-13.0	-7.0	49.0	45.0	-16.0	-10.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.0	45.0
3299	3		48	Residenziale	3	250 / -	65	55	51.5	45.5			65	55	53.5	49.0	-11.5	-6.0	50.5	46.0	-14.5	-9.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.5	46.0
3299	4		48	Residenziale	3	250 / -	65	55	52.0	46.0			65	55	55.0	50.5	-10.0	-4.5	52.0	47.5	-13.0	-7.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			52.0	47.5
3299	5		48	Residenziale	3	250 / -	65	55	52.0	46.0			65	55	56.0	51.0	-9.0	-4.0	53.0	48.0	-12.0	-7.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			53.0	48.0
3299	6		48	Residenziale	3	250 / -	65	55	51.5	46.5			65	55	57.5	52.5	-7.5	-2.5	54.5	49.5	-10.5	-5.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			54.5	49.5
3299	7		48	Residenziale	3	250 / -	65	55	51.5	47.0			65	55	57.5	52.5	-7.5	-2.5	54.5	49.5	-10.5	-5.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			54.5	49.5
3300	1		48	Residenziale	3	250 / -	65	55	34.0	28.0			65	55	45.0	40.0	-20.0	-15.0	42.0	37.5	-23.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	37.5
3301	1		48	Residenziale	3	250 / -	65	55	51.0	45.0			65	55	50.5	46.0	-14.5	-9.0	47.5	43.0	-17.5	-12.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			47.5	43.0
3301	2		48	Residenziale	3	250 / -	65	55	51.5	45.5			65	55	52.5	48.0	-12.5	-7.0	49.5	45.0	-15.5	-10.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.5	45.0
3301	3		48	Residenziale	3	250 / -	65	55	52.0	45.5			65	55	53.5	49.0	-11.5	-6.0	50.5	46.0	-14.5	-9.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.5	46.0
3301	4		48	Residenziale	3	250 / -	65	55	52.0	46.0			65	55	54.0	49.5	-11.0	-5.5	51.0	46.5	-14.0	-8.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			51.0	46.5
3301	5		48	Residenziale	3	250 / -	65	55	51.5	45.5			65	55	55.0	50.5	-10.0	-4.5	52.0	47.5	-13.0	-7.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			52.0	47.5
3302	1		43	Residenziale	3	FF / -	60	50	41.5	32.0			60	50	<35	<35	-29.5	-24.5	<35	<35	-33.0	-27.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3303	1		43	Residenziale	3	250 / -	65	55	57.5	55.0			65	55	49.0	45.0	-16.0	-10.0	46.0	42.0	-19.0	-13.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	42.0
3303	2		43	Residenziale	3	250 / -	65	55	58.0	56.0			65	55	50.5	46.5	-14.5	-8.5	47.5	43.5	-17.5	-11.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			47.5	43.5
3303	3		43	Residenziale	3	250 / -	65	55	58.0	56.0			65	55	51.5	47.0	-13.5	-8.0	48.5	44.0	-16.5	-11.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			48.5	44.0
3303	4		43	Residenziale	3	250 / -	65	55	58.0	56.0			65	55	52.0	47.5	-13.0	-7.5	49.0	44.5	-16.0	-10.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.0	44.5
3303	5		43	Residenziale	3	250 / -	65	55	58.0	55.5			65	55	53.0	48.5	-12.0	-6.5	50.0	45.5	-15.0	-9.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.0	45.5
3303	6		43	Residenziale	3	250 / -	65	55	58.0	55.5			65	55	53.5	48.5	-11.5	-6.5	50.5	45.5	-14.5	-9.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.5	45.5
3303	7		43	Residenziale	3	250 / -	65	55	57.5	55.0			65	55	53.5	49.0	-11.5	-6.0	50.5	46.0	-14.5	-9.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.5	46.0
3304	1		43	Residenziale	3	250 / -	65	55	62.0	54.5			65	55	47.5	43.5	-17.5	-11.5	44.5	40.5	-20.5	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.5	40.5
3304	2		43	Residenziale	3	250 / -	65	55	62.0	54.5			65	55	48.0	43.5	-17.0	-11.5	45.0	40.5	-20.0	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.0	40.5
3304	3		43	Residenziale	3	250 / -	65	55	62.0	54.5			65	55	49.0	44.0	-16.0	-11.0	46.0	41.0	-19.0	-14.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	41.0
3304	4		43	Residenziale	3	250 / -	65	55	61.5	54.0			65	55	49.0	44.5	-16.0	-10.5	46.0	41.5	-19.0	-13.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	41.5
3304	5		43	Residenziale	3	250 / -	65	55	61.0	54.0			65	55	49.0	44.5	-16.0	-10.5	46.0	41.5	-19.0	-13.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	41.5
3304	6		43	Residenziale	3	250 / -	65	55	60.5	54.0			65	55	49.0	44.5	-16.0	-10.5	46.0	41.5	-19.0	-13.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	41.5
3304	7		43	Residenziale	3	250 / -	65	55	60.0	53.5			65	55	49.0	44.0	-16.0	-11.0	46.0	41.0	-19.0	-14.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	41.0
3304	8		43	Residenziale	3	250 / -	65	55	59.5	53.5			65	55	49.0	44.5	-16.0	-10.5	46.0	41.0	-19.0	-14.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	41.0
3305	1		43	Residenziale	3	FF / -	60	50	51.0	42.5			60	50	<35	<35	-26.5	-20.5	<35	<35	-30.0	-24.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3306	1		48	Residenziale	3	250 / -	65	55	40.5	35.5			65	55	52.5	47.5	-12.5	-7.5	49.5	44.5	-15.5	-10.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.5	44.5
3307	1		43	Residenziale	3	FF / -	60	50	51.0	42.0			60	50	43.5	40.0	-16.5	-10.0	40.5	37.0	-19.5	-13.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	37.0
3307	2		43	Residenziale	3	FF / -	60	50	53.5	44.0			60	50	44.5	41.0	-15.5	-9.0	41.5	38.0	-18.5	-12.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	38.0
3308	1		48	Residenziale	3	250 / -	65	55	47.0	41.0			65	55	42.5	38.0	-22.5	-17.0	39.5	<35	-25.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	<35
3308	2		48	Residenziale	3	250 / -	65	55	48.5	43.0			65	55	43.0	38.0	-22.0	-17.0	40.0	35.0	-25.0	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	35.0
3308	3		48	Residenziale	3	250 / -	65	55	51.0	45.5			65	55	44.5	41.0	-20.5	-14.0	41.5	38.0	-23.5	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	38.0
3308	4		48	Residenziale	3	250 / -	65	55	52.5	46.5			65	55	45.0	41.0	-20.0	-14.0	42.0	38.0	-23.0	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	38.0
3308	5		48	Residenziale	3	250 / -	65	55	52.5	46.5			65	55	45.5	41.0	-19.5	-14.0	42.5	38.0	-22.5	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.5	38.0
3308	6		48	Residenziale	3	250 / -	65	55	52.5	46.5			65	55	46.0	41.5	-19.0	-13.5	43.0	38.5	-22.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	38.5
3309	1		43	Residenziale	3	250 / -	65	55	57.0	45.0			65	55	<35	<35	-33.0	-28.0	<35	<35	<-35	-31.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3309	2		43	Residenziale	3	250 / -	65	55	57.5	46.0			65	55	<35	<35	-33.0	-28.0	<35	<35	<-35	-31.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3309	3		43	Residenziale	3	250 / -	65	55	58.0	46.5			65	55	<35	<35	-30.0	-23.5	<35	<35	-33.0	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3309	4		43	Residenziale	3	250 / -	65	55	58.0	46.5			65	55	36.0	<35	-29.0	-22.0	<35	<35	-32.0	-25.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3310	1		48	Residenziale	3	250 / -	65	55	38.5	33.0			65	55	50.0	45.5	-15.0	-9.5	47.0	42.5	-18.0	-12.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			47.0	42.5
3310	2		48	Residenziale	3	250 / -	65	55	39.5	35.0			65	55	51.5	47.0	-13.5	-8.0	48.5	44.0	-16.5	-11.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			48.5	44.0
3310	3		48	Residenziale	3	250 / -	65	55	41.0	36.0			65	55	53.0	48.5	-12.0	-6.5	50.0	45.5	-15.0	-9.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.0	45.5
3310	4		48	Residenziale	3	250 / -	65	55	42.0	37.5			65	55	54.5	49.5	-10.5	-5.5	51.5	46.5	-13.5	-8.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			51.5	46.5
3310	5		48	Residenziale	3	250 / -	65	55	42.5	38.0			65	55	55.0	50.0	-10.0	-5.0	52.0	47.0	-13.0	-8.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			52.0	47.0
3311	1		48	Residenziale	3	250 / -	65	55	54.5	48.5			65	55	42.5	39.0	-22.5	-16.0	39.5	36.0	-25.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	36.0
3312	1		43	Residenziale	3	FF / -	60	50	40.5	32.0			60	50	37.0	<35	-23.0	-16.0	<35	<35	-26.0	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3312	2		43	Residenziale	3	FF / -	60	50	43.0	34.0			60	50	39.0	35.5	-21.0	-14.5	36.0	<35	-24.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
3312	3		43	Residenziale	3	FF / -	60	50	45.0	36.0			60	50	39.5	36.0	-20.5	-14.0	36.5	<35	-23.5	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3312	4		43	Residenziale	3	FF / -	60	50	50.0	42.0			60	50	40.0	36.5	-20.0	-13.5	37.0	<35	-23.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3313	1		48	Residenziale	3	250 / -	65	55	59.0	57.5			65	55	37.0	<35	-28.0	-22.5	<35	<35	-31.0	-25.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3314	1		48	Residenziale	3	250 / -	65	55	46.5	42.0			65	55	37.0	<35	-28.0	-22.5	<35	<35	-31.0	-25.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3314	2		48	Residenziale	3	250 / -	65	55	57.5	55.5			65	55	43.5	39.5	-21.5	-15.5	40.5	36.5	-24.5	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	36.5
3314	3		48	Residenziale	3	250 / -	65	55	58.0	55.5			65	55	44.5	40.0	-20.5	-15.0	41.5	37.0	-23.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	37.0
3314	4		48	Residenziale	3	250 / -	65	55	57.5	55.5			65	55	44.5	40.5	-20.5	-14.5	41.5	37.5	-23.5	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	37.5
3314	5		48	Residenziale	3	250 / -	65	55	57.5	55.5			65	55	45.5	41.0	-19.5	-14.0	42.5	38.0	-22.5	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.5	38.0
3314	6		48	Residenziale	3	250 / -	65	55	57.5	55.0			65	55	46.0	41.5	-19.0	-13.5	43.0	38.5	-22.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	38.5
3315	1		48	Residenziale	3	250 / -	65	55	39.0	32.5			65	55	47.5	43.0	-17.5	-12.0	44.5	40.0	-20.5	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.5	40.0
3315	2		48	Residenziale	3	250 / -	65	55	39.5	33.5			65	55	48.0	43.5	-17.0	-11.5	45.0	40.5	-20.0	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.0	40.5
3315	3		48	Residenziale	3	250 / -	65	55	40.5	34.5			65	55	49.0	44.5	-16.0	-10.5	46.0	41.5	-19.0	-13.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	41.5
3315	4		48	Residenziale	3	250 / -	65	55	41.5	36.0			65	55	50.5	46.0	-14.5	-9.0	47.5	43.0	-17.5	-12.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			47.5	43.0
3316	1		43	Residenziale	3	250 / -	65	55	52.0	42.0			65	55	40.0	37.0	-25.0	-18.0	37.0	<35	-28.0	-21.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3316	2		43	Residenziale	3	250 / -	65	55	53.0	42.5			65	55	43.0	40.0	-22.0	-15.0	40.0	37.0	-25.0	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	37.0
3316	3		43	Residenziale	3	250 / -	65	55	53.0	43.0			65	55	45.0	41.5	-20.0	-13.5	42.0	38.5	-23.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	38.5
3316	4		43	Residenziale	3	250 / -	65	55	53.5	44.0			65	55	46.5	42.5	-18.5	-12.5	43.5	39.5	-21.5	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.5	39.5
3316	5		43	Residenziale	3	250 / -	65	55	54.0	44.5			65	55	47.5	43.0	-17.5	-12.0	44.0	40.0	-21.0	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.0	40.0
3317	1		43	Industriale	3	FF / -	60	50	56.5	46.5			60	50	<35	<35	-32.0	-27.0	<35	<35	<-35	-30.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3318	1		48	Residenziale	3	250 / -	65	55	50.5	44.5			65	55	51.0	46.5	-14.0	-8.5	48.0	43.5	-17.0	-11.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			48.0	43.5
3318	2		48	Residenziale	3	250 / -	65	55	51.0	45.0			65	55	52.0	47.5	-13.0	-7.5	49.0	44.5	-16.0	-10.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.0	44.5
3318	3		48	Residenziale	3	250 / -	65	55	51.5	45.5			65	55	52.5	48.0	-12.5	-7.0	49.5	45.0	-15.5	-10.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.5	45.0
3318	4		48	Residenziale	3	250 / -	65	55	51.0	45.5			65	55	53.0	48.5	-12.0	-6.5	50.0	45.5	-15.0	-9.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.0	45.5
3318	5		48	Residenziale	3	250 / -	65	55	51.0	45.0			65	55	54.0	49.0	-11.0	-6.0	51.0	46.0	-14.0	-9.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			51.0	46.0
3319	1		43	Residenziale	3	FF / -	60	50	42.5	34.5			60	50	40.0	37.0	-20.0	-13.0	37.0	<35	-23.0	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3319	2		43	Residenziale	3	FF / -	60	50	44.0	36.0			60	50	41.0	37.5	-19.0	-12.5	38.0	<35	-22.0	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
3319	3		43	Residenziale	3	FF / -	60	50	48.0	39.5			60	50	41.5	38.5	-18.5	-11.5	38.5	35.5	-21.5	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	35.5
3319	4		43	Residenziale	3	FF / -	60	50	53.0	44.5			60	50	42.0	39.0	-18.0	-11.0	39.0	35.5	-21.0	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	35.5
3320	1		48	Residenziale	3	250 / -	65	55	40.5	35.0			65	55	47.0	42.5	-18.0	-12.5	44.0	39.5	-21.0	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.0	39.5
3320	2		48	Residenziale	3	250 / -	65	55	43.0	37.5			65	55	47.5	42.5	-17.5	-12.5	44.5	39.5	-20.5	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.5	39.5
3320	3		48	Residenziale	3	250 / -	65	55	43.5	38.0			65	55	48.0	43.0	-17.0	-12.0	45.0	40.0	-20.0	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.0	40.0
3320	4		48	Residenziale	3	250 / -	65	55	44.0	38.5			65	55	48.5	43.5	-16.5	-11.5	45.5	40.5	-19.5	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.5	40.5
3320	5		48	Residenziale	3	250 / -	65	55	45.0	39.5			65	55	49.5	44.5	-15.5	-10.5	46.5	41.5	-18.5	-13.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.5	41.5
3320	6		48	Residenziale	3	250 / -	65	55	45.5	40.0			65	55	50.5	46.0	-14.5	-9.0	47.5	43.0	-17.5	-12.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			47.5	43.0
3321	1		43	Residenziale	3	FF / -	60	50	54.5	45.5			60	50	40.5	37.0	-19.5	-13.0	37.5	<35	-22.5	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
3321	2		43	Residenziale	3	FF / -	60	50	55.0	46.0			60	50	41.0	37.0	-19.0	-13.0	37.5	<35	-22.5	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
3321

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
3325	3		43	Residenziale	3	250 / -	65	55	47.0	38.0			65	55	44.0	40.5	-21.0	-14.5	41.0	37.5	-24.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	37.5
3325	4		43	Residenziale	3	250 / -	65	55	49.0	39.5			65	55	46.0	42.0	-19.0	-13.0	43.0	39.5	-22.0	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	39.5
3325	5		43	Residenziale	3	250 / -	65	55	51.0	41.0			65	55	47.0	43.0	-18.0	-12.0	44.0	40.0	-21.0	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.0	40.0
3325	6		43	Residenziale	3	250 / -	65	55	51.5	42.0			65	55	47.0	43.0	-18.0	-12.0	44.0	40.0	-21.0	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.0	40.0
3326	1		43	Residenziale	3	FF / -	60	50	56.5	48.0			60	50	<35	<35	-33.5	-29.0	<35	<35	<-35	-31.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3326	2		43	Residenziale	3	FF / -	60	50	58.0	49.0			60	50	<35	<35	-33.5	-29.0	<35	<35	<-35	-31.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3326	3		43	Residenziale	3	FF / -	60	50	59.5	50.0			60	50	<35	<35	-32.5	-27.5	<35	<35	<-35	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3326	4		43	Residenziale	3	FF / -	60	50	60.0	50.0			60	50	<35	<35	-30.5	-25.5	<35	<35	-33.5	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3326	5		43	Residenziale	3	FF / -	60	50	60.0	50.0			60	50	37.5	<35	-22.5	-15.5	<35	<35	-26.0	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3327	1		48	Residenziale	3	250 / -	65	55	41.5	37.0			65	55	48.5	44.5	-16.5	-10.5	45.5	41.5	-19.5	-13.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.5	41.5
3327	2		48	Residenziale	3	250 / -	65	55	42.5	38.0			65	55	50.5	46.0	-14.5	-9.0	47.5	43.0	-17.5	-12.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			47.5	43.0
3327	3		48	Residenziale	3	250 / -	65	55	43.5	38.5			65	55	52.0	47.5	-13.0	-7.5	49.0	44.5	-16.0	-10.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			49.0	44.5
3327	4		48	Residenziale	3	250 / -	65	55	43.5	38.5			65	55	53.0	48.5	-12.0	-6.5	50.0	45.5	-15.0	-9.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			50.0	45.5
3328	1		43	Residenziale	2	FF / -	55	45	58.0	48.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3329	1		43	Residenziale	3	FF / -	60	50	50.0	42.0			60	50	<35	<35	-31.5	-26.0	<35	<35	-34.5	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3329	2		43	Residenziale	3	FF / -	60	50	52.0	43.5			60	50	<35	<35	-29.0	-23.0	<35	<35	-32.0	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3329	3		43	Residenziale	3	FF / -	60	50	53.0	44.5			60	50	38.0	<35	-22.0	-15.0	35.0	<35	-25.0	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
3329	4		43	Residenziale	3	FF / -	60	50	54.5	45.5			60	50	39.0	36.0	-21.0	-14.0	36.0	<35	-24.0	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
3330	1		43	Residenziale	3	FF / -	60	50	47.5	38.0			60	50	<35	<35	-32.5	-27.0	<35	<35	<-35	-30.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3330	2		43	Residenziale	3	FF / -	60	50	47.0	37.5			60	50	<35	<35	-32.0	-26.5	<35	<35	-35.0	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3330	3		43	Residenziale	3	FF / -	60	50	47.5	37.5			60	50	<35	<35	-31.0	-26.0	<35	<35	-34.0	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3330	4		43	Residenziale	3	FF / -	60	50	49.5	40.0			60	50	<35	<35	-27.5	-21.0	<35	<35	-30.5	-24.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3330	5		43	Residenziale	3	FF / -	60	50	52.0	43.0			60	50	37.0	<35	-23.0	-16.5	<35	<35	-26.0	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3331	1		48	Residenziale	3	250 / -	65	55	59.0	54.5			65	55	42.0	39.0	-23.0	-16.0	39.0	36.0	-26.0	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	36.0
3331	2		48	Residenziale	3	250 / -	65	55	59.0	54.5			65	55	44.0	41.0	-21.0	-14.0	41.0	38.0	-24.0	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	38.0
3331	3		48	Residenziale	3	250 / -	65	55	59.0	54.0			65	55	45.0	41.5	-20.0	-13.5	42.0	38.5	-23.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	38.5
3331	4		48	Residenziale	3	250 / -	65	55	58.5	54.0			65	55	45.5	42.0	-19.5	-13.0	42.5	39.0	-22.5	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.5	39.0
3331	5		48	Residenziale	3	250 / -	65	55	58.5	54.0			65	55	47.0	43.0	-18.0	-12.0	44.0	40.0	-21.0	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.0	40.0
3331	6		48	Residenziale	3	250 / -	65	55	58.0	53.5			65	55	48.0	43.5	-17.0	-11.5	44.5	40.5	-20.5	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.5	40.5
3331	7		48	Residenziale	3	250 / -	65	55	57.5	53.5			65	55	48.5	44.0	-16.5	-11.0	45.5	41.0	-19.5	-14.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.5	41.0
3332	1	ME3628A	48	Scuola	1	250 / -	65	55	53.0	47.5			50	40	37.5	<35	-12.5	-6.5	<35	<35	-15.5	-9.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3332	2	ME3628A	48	Scuola	1	250 / -	65	55	54.0	48.5			50	40	41.5	38.0	-8.5	-2.0	38.5	35.0	-11.5	-5.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	35.0
3333	1		43	Residenziale	3	FF / -	60	50	54.5	45.0			60	50	<35	<35	-28.5	-23.0	<35	<35	-31.5	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3333	2		43	Residenziale	3	FF / -	60	50	55.5	46.0			60	50	36.5	<35	-23.5	-16.5	<35	<35	-26.5	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3333	3		43	Residenziale	3	FF / -	60	50	57.5	48.0			60	50	40.0	37.0	-20.0	-13.0	36.5	<35	-23.5	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3333	4		43	Residenziale	3	FF / -	60	50	60.0	50.5			60	50	40.5	37.5	-19.5	-12.5	37.5	<35	-22.5	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
3334	1		43	Residenziale	2	FF / -	55	45	54.5	44.5			55	45	<35	<35	-24.0	-19.0	<35	<35	-27.0	-22.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3335	1		48	Residenziale	3	250 / -	65	55	37.0	33.0			65	55	43.0	38.0	-22.0	-17.0	40.0	35.0	-25.0	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	35.0
3336	1		43	Residenziale	3	FF / -	60	50	64.5	54.5			60	50	<35	<35	-30.5	-26.0	<35	<35	-33.5	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3336	2		43	Residenziale	3	FF / -	60	50	64.5	54.5			60	50	<35	<35	-30.5	-25.5	<35	<35	-33.5	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3336	3		43	Residenziale	3	FF / -	60	50	64.5	54.5			60	50	<35	<35	-30.0	-25.0	<35	<35	-33.0	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3336	4		43	Residenziale	3	FF / -	60	50	64.5	54.5			60	50	<35	<35	-27.0	-20.5	<35	<35	-30.0	-23.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3337	1		48	Residenziale	3	250 / -	65	55	46.5	40.5			65	55	43.0	38.5	-22.0	-16.5	40.0	35.5	-25.0	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	35.5
3338	1		43	Residenziale	3	FF / -	60	50	64.0	54.5			60	50	<35	<35	-30.5	-25.5	<35	<35	-33.5	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3338	2		43	Residenziale	3	FF / -	60	50	64.0	54.0			60	50	<35	<35	-29.0	-22.5	<35	<35	-32.0	-25.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3338	3		43	Residenziale	3	FF / -	60	50	64.0	54.0			60	50	<35	<35	-26.5	-19.5	<35	<35	-29.5	-22.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3338	4		43	Residenziale	3	FF / -	60	50	64.0	54.5			60	50	35.5	<35	-24.5	-18.0	<35	<35	-27.5	-21.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3339	1		48	Residenziale	3	250 / -	65	55	57.5	51.0			65	55	45.0	41.0	-20.0	-14.0	42.0	38.0	-23.0	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	38.0
3340	1		48	Residenziale	2	250 / -	65	55	36.5	31.5			65	55	41.0	36.5	-24.0	-18.5	38.0	<35	-27.0	-21.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
3341	1		48	Residenziale	3	250 / -	65	55	49.0	45.5			65	55	<35	<35	-31.0	-26.0	<35	<35	-34.0	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3341	2		48	Residenziale	3	250 / -	65	55	50.0	47.0			65	55	36.5	<35	-28.5	-23.0	<35	<35	-31.5	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3341	3		48	Residenziale	3	250 / -	65	55	50.5	47.5			65	55	44.0	40.0	-21.0	-15.0	41.0	37.0	-24.0	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	37.0
3341	4		48	Residenziale	3	250 / -	65	55	51.0	47.5			65	55	47.0	43.0	-18.0	-12.0	44.0	39.5	-21.0	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.0	39.5
3341	5		48	Residenziale	3	250 / -	65	55	51.5	47.5			65	55	48.0	43.0	-17.0	-12.0	45.0	40.0	-20.0	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.0	40.0
3341	6		48	Residenziale	3	250 / -	65	55	52.5	48.0			65	55	48.0	43.5	-17.0	-11.5	45.0	40.5	-20.0	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.0	40.5
3341	7		48	Residenziale	3	250 / -	65	55	53.0	48.5			65	55	48.5	43.5	-16.5	-11.5	45.5	40.5	-19.5	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			45.5	40.5
3342	1		43	Residenziale	3	FF / -	60	50	59.5	49.5			60	50	<35	<35	-31.0	-25.5	<35	<35	-34.0	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3342	2		43	Residenziale	3	FF / -	60	50	60.0	50.5			60	50	<35	<35	-26.0	-19.0	<35	<35	-28.5	-22.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3342	3		43	Residenziale	3	FF / -	60	50	60.5	51.0			60	50	37.0	<35	-23.0	-16.0	<35	<35	-26.0	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3342	4		43	Residenziale	3	FF / -	60	50	61.0	51.5			60	50	37.5	<35	-22.5	-15.5	<35	<35	-25.5	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3343	1	ME3628	48	Scuola	1	250 / -	65	55	55.5	55.0			50	40	41.5	38.0	-8.5	-2.0	38.5	<35	-11.5	-5.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3343	2	ME3628	48	Scuola	1	250 / -	65	55	56.0	55.5			50	40	42.0	38.0	-8.0	-2.0	39.0	35.0	-11.0	-5.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	35.0
3344	1		48	Residenziale	2	250 / -	65	55	41.5	37.0			65	55	47.5	43.0	-17.5	-12.0	44.5	40.0	-20.5	-15.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.5	40.0
3344	2		48	Residenziale	2	250 / -	65	55	41.5	38.0			65	55	49.0	44.0	-16.0	-11.0	46.0	41.0	-19.0	-14.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			46.0	41.0
3345	1		43	Residenziale	3	FF / -	60	50	65.5	56.0			60	50	<35	<35	-31.0	-26.0	<35	<35	-34.0	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3345	2		43	Residenziale	3	FF / -	60	50	65.5	56.0			60	50	<35	<35	-31.0	-26.0	<35	<35	-34.0	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3345	3		43	Residenziale	3	FF / -	60	50	66.5	57.0			60	50	<35	<35	-30.5	-25.5	<35	<35	-33.5	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3345	4		43	Residenziale	3	FF / -	60	50	66.5	56.5			60	50	<35	<35	-29.5	-23.5	<35	<35	-32.5	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3346	1		48	Residenziale	3	250 / -	65	55	56.5	50.5			65	55	43.5	39.5	-21.5	-15.5	40.5	36.5	-24.5	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	36.5
3347	1		48	Residenziale	3	250 / -	65	55	47.0	41.0			65	55	45.5	40.5	-19.5	-14.5	42.5	37.5	-22.5	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.5	37.5
3347	2		48	Residenziale	3	250 / -	65	55	49.0	43.0			65	55	45.5	41.0	-19.5	-14.0	42.5	38.0	-22.5	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.5	38.0
3347	3		48	Residenziale	3	250 / -	65	55	49.5	44.0			65	55	46.0	41.0	-19.0	-14.0	43.0	38.0	-22.0	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	38.0
3348	1		43	Residenziale	3	FF / -	60	50	64.5	55.0			60	50	<35	<35	-32.0	-27.0	<35	<35	-35.0	-30.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3348	2		43	Residenziale	3	FF / -	60	50	64.5	54.5			60	50	<35	<35	-32.0	-27.0	<35	<35	-35.0	-30.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3348	3		43	Residenziale	3	FF / -	60	50	64.5	54.5			60	50	<35	<35	-31.0	-26.0	<35	<35	-34.0	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3348	4		43	Residenziale	3	FF / -	60	50	64.5	54.5			60	50	<35	<35	-29.0	-23.0	<35	<35	-32.5	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3349	1		48	Residenziale	3	250 / -	65	55	55.0	54.5			65	55	<35	<35	-31.5	-26.5	<35	<35	-34.5	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3350	1		48	Residenziale	2	FF / -	55	45	51.5	42.5			55	45	<35	<35	-23.0	-18.0	<35	<35	-26.0	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3350	2		48	Residenziale	2	FF / -	55	45	53.0	43.5			55	45	<35	<35	-23.0	-18.0	<35	<35	-26.0	-21.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3350	3		48	Residenziale	2	FF / -	55	45	54.0	44.5			55	45	<35	<35	-22.5	-17.5	<35	<35	-25.5	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3350	4		48	Residenziale	2	FF / -	55	45	54.5	45.0			55	45	<35	<35	-22.5	-17.5	<35	<35	-25.5	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3350	5		48	Residenziale	2	FF / -	55	45	54.5	45.5			55	45	<35	<35	-22.0	-17.0	<35	<35	-25.5	-20.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3350	6		48	Residenziale	2	FF / -	55	45	55.0	46.5			55	45	<35	<35	-20.5	-15.0	<35	<35	-23.5	-18.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3350	7		48	Residenziale	2	FF / -	55	45	55.5	46.5			55	45	38.0	<35	-17.0	-11.0	35.0	<35	-20.0	-14.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
3350	8		48	Residenziale	2	FF / -	55	45	55.0	46.0			55	45	43.0	39.5	-12.0	-5.5	40.0	36.5	-15.0	-8.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	36.5
3351	1		43	Residenziale	2	FF / -	55	45	50.5	41.5			55	45	<35	<35	-28.5	-24.0	<35	<35	-31.5	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3351	2		43	Residenziale	2	FF / -	55	45	53.0	43.5			55	45	<35	<35	-28.5	-24.0	<35	<35	-31.5	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3351	3		43	Residenziale	2	FF / -	55	45	55.5	46.0			55	45	<35	<35	-28.5	-23.5	<35	<35	-31.0	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3352	1		44	Residenziale	2	FF / -	55	45	58.0	49.0			55	45	<35	<35	-23.5	-17.0	<35	<35	-26.5	-20.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3352	2		44	Residenziale	2	FF / -	55	45	62.0	52.0			55	45	<35	<35	-25.5	-20.5	<35	<35	-28.5	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3352	3		44	Residenziale	2	FF / -	55	45	62.5	53.0			55	45	<35	<35	-25.5	-20.5	<35	<35	-28.5	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3352	4		44	Residenziale	2	FF / -	55	45	62.5	52.5			55	45	<35	<35	-25.5	-20.5	<35	<35	-28.5	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3352	5		44	Residenziale	2	FF / -	55	45	62.5	52.5			55	45	<35	<35	-25.5	-20.5	<35	<35	-28.5	-23.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3352	6		44	Residenziale	2	FF / -

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
3361	2		43	Residenziale	2	FF / -	55	45	42.5	33.5			55	45	<35	<35	-29.5	-25.0	<35	<35	-32.5	-27.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3361	3		43	Residenziale	2	FF / -	55	45	49.0	39.5			55	45	<35	<35	-29.5	-24.5	<35	<35	-32.0	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3361	4		43	Residenziale	2	FF / -	55	45	53.0	44.0			55	45	<35	<35	-27.5	-22.5	<35	<35	-30.5	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3362	1	ME3244	44	Scuola	2	FF / -	55	45	67.5	57.5			55	45	<35	<35	-27.0	-22.0	<35	<35	-30.0	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3362	2	ME3244	44	Scuola	2	FF / -	55	45	68.0	58.0			55	45	<35	<35	-27.0	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3362	3	ME3244	44	Scuola	2	FF / -	55	45	68.0	58.0			55	45	<35	<35	-26.5	-21.5	<35	<35	-29.5	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3363	1		48	Residenziale	3	250 / -	65	55	55.5	49.5			65	55	41.5	37.5	-23.5	-17.5	38.5	<35	-26.5	-20.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3364	1		48	Residenziale	3	250 / -	65	55	44.5	41.5			65	55	39.5	35.0	-25.5	-20.0	36.5	<35	-28.5	-23.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3365	1		44	Residenziale	2	FF / -	55	45	44.5	35.0			55	45	<35	<35	-28.5	-24.0	<35	<35	-31.5	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3365	2		44	Residenziale	2	FF / -	55	45	45.0	35.5			55	45	<35	<35	-28.0	-23.0	<35	<35	-31.0	-26.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3366	1		48	Residenziale	3	250 / -	65	55	54.0	54.5			65	55	42.5	39.0	-22.5	-16.0	39.5	36.0	-25.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	36.0
3367	1		48	Residenziale	3	FF / -	60	50	51.5	49.0			60	50	44.5	40.5	-15.5	-9.5	41.5	37.5	-18.5	-12.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	37.5
3367	2		48	Residenziale	3	FF / -	60	50	52.5	50.0			60	50	45.5	41.0	-14.5	-9.0	42.5	38.0	-17.5	-12.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.5	38.0
3367	3		48	Residenziale	3	FF / -	60	50	53.0	50.5			60	50	46.0	41.5	-14.0	-8.5	43.0	38.5	-17.0	-11.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	38.5
3367	4		48	Residenziale	3	FF / -	60	50	53.5	50.5			60	50	46.5	42.0	-13.5	-8.0	43.5	39.0	-16.5	-11.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.5	39.0
3367	5		48	Residenziale	3	FF / -	60	50	54.0	50.5			60	50	47.0	42.5	-13.0	-7.5	44.0	39.5	-16.0	-10.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.0	39.5
3367	6		48	Residenziale	3	FF / -	60	50	54.5	50.5			60	50	47.0	42.5	-13.0	-7.5	44.0	39.5	-16.0	-10.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.0	39.5
3368	3		44	Residenziale	3	FF / -	60	50	69.0	59.0			60	50	<35	<35	-30.0	-25.5	<35	<35	-33.0	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3368	4		44	Residenziale	3	FF / -	60	50	69.0	59.0			60	50	<35	<35	-30.5	-25.5	<35	<35	-33.5	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3368	5		44	Residenziale	3	FF / -	60	50	68.5	59.0			60	50	<35	<35	-30.5	-26.0	<35	<35	-33.5	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3368	6		44	Residenziale	3	FF / -	60	50	68.5	58.5			60	50	<35	<35	-30.5	-25.5	<35	<35	-33.5	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3368	1		44	Residenziale	3	FF / -	60	50	69.0	59.0			60	50	<35	<35	-25.0	-19.5	<35	<35	-28.0	-22.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3368	2		44	Residenziale	3	FF / -	60	50	69.0	59.5			60	50	35.0	<35	-25.0	-19.5	<35	<35	-28.0	-22.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3369	1		48	Residenziale	3	250 / -	65	55	56.0	50.5			65	55	40.5	36.5	-24.5	-18.5	37.5	<35	-27.5	-21.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
3370	1		48	Residenziale	2	FF / -	55	45	47.0	43.0			55	45	45.0	40.5	-10.0	-4.5	42.0	37.5	-13.0	-7.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	37.5
3371	1		48	Residenziale	3	250 / -	65	55	48.0	44.5			65	55	38.5	<35	-26.5	-21.0	35.5	<35	-29.5	-24.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
3372	1	ME3246	44	Scuola	2	FF / -	55	45	63.0	53.5			55	45	<35	<35	-29.0	-24.0	<35	<35	-32.0	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3372	2	ME3246	44	Scuola	2	FF / -	55	45	65.5	55.5			55	45	<35	<35	-29.0	-24.0	<35	<35	-32.0	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3372	3	ME3246	44	Scuola	2	FF / -	55	45	65.5	55.5			55	45	<35	<35	-28.5	-24.0	<35	<35	-31.5	-27.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3373	1		51	Residenziale	2	FF / -	55	45	40.0	36.5			55	45	<35	<35	-21.0	-15.0	<35	<35	-24.0	-18.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3373	2		51	Residenziale	2	FF / -	55	45	42.0	38.0			55	45	38.0	<35	-17.0	-11.0	<35	<35	-20.5	-14.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3374	1		48	Residenziale	3	FF / -	60	50	59.0	58.0			60	50	42.5	39.0	-17.5	-11.0	39.5	36.0	-20.5	-14.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	36.0
3376	1		48	Residenziale	3	FF / -	60	50	47.0	43.0			60	50	36.5	<35	-23.5	-17.5	<35	<35	-26.5	-20.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3377	1		48	Residenziale	3	FF / -	60	50	42.0	39.0			60	50	39.5	35.5	-20.5	-14.5	36.5	<35	-23.5	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3378	1		48	Residenziale	3	FF / -	60	50	48.5	44.5			60	50	35.5	<35	-24.5	-19.0	<35	<35	-27.5	-22.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3379	1	ME3245	44	Scuola	2	FF / -	55	45	63.0	53.5			55	45	<35	<35	-27.0	-22.0	<35	<35	-30.0	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3379	2	ME3245	44	Scuola	2	FF / -	55	45	65.0	55.0			55	45	<35	<35	-27.0	-22.0	<35	<35	-29.5	-25.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3379	3	ME3245	44	Scuola	2	FF / -	55	45	65.0	55.5			55	45	<35	<35	-26.5	-21.5	<35	<35	-29.5	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3380	1		51	Residenziale	2	FF / -	55	45	41.5	38.0			55	45	<35	<35	-27.5	-23.0	<35	<35	-30.5	-26.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3380	2		51	Residenziale	2	FF / -	55	45	43.5	40.0			55	45	<35	<35	-26.0	-21.5	<35	<35	-29.5	-24.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3381	1		48	Residenziale	3	FF / -	60	50	47.0	44.0			60	50	41.5	37.5	-18.5	-12.5	38.5	<35	-21.5	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3382	1		48	Residenziale	3	FF / -	60	50	59.0	56.0			60	50	43.0	39.0	-17.0	-11.0	40.0	36.0	-20.0	-14.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	36.0
3383	1		44	Residenziale	3	FF / -	60	50	56.0	46.0			60	50	35.5	<35	-24.5	-18.5	<35	<35	-27.5	-21.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3383	2		44	Residenziale	3	FF / -	60	50	56.0	46.0			60	50	36.0	<35	-24.0	-18.5	<35	<35	-27.5	-21.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3383	3		44	Residenziale	3	FF / -	60	50	56.0	46.0			60	50	37.0	<35	-23.0	-17.0	<35	<35	-26.0	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3383	4		44	Residenziale	3	FF / -	60	50	56.0	46.0			60	50	37.5	<35	-22.5	-17.0	<35	<35	-25.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3383	5		44	Residenziale	3	FF / -	60	50	56.5	47.0			60	50	<35	<35	-26.0	-20.5	<35	<35	-29.0	-23.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3383	6		44	Residenziale	3	FF / -	60	50	62.0	52.5			60	50	<35	<35	-25.5	-20.0	<35	<35	-28.5	-23.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3384	1		48	Residenziale	3	FF / -	60	50	53.5	48.0			60	50	41.5	38.0	-18.5	-12.0	38.5	<35	-21.5	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3384	2		48	Residenziale	3	FF / -	60	50	54.5	49.0			60	50	43.5	39.5	-16.5	-10.5	40.5	36.5	-19.5	-13.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	36.5
3384	3		48	Residenziale	3	FF / -	60	50	55.0	49.5			60	50	43.5	40.0	-16.5	-10.0	40.5	37.0	-19.5	-13.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	37.0
3385	1	ME3247	44	Residenziale	3	FF / -	60	50	69.5	59.5			60	50	<35	<35	-29.5	-23.5	<35	<35	-32.5	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3385	2	ME3247	44	Residenziale	3	FF / -	60	50	69.5	60.0			60	50	<35	<35	-29.0	-23.5	<35	<35	-32.0	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3385	3	ME3247	44	Residenziale	3	FF / -	60	50	69.5	59.5			60	50	35.5	<35	-24.5	-18.0	<35	<35	-28.0	-21.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3385	4	ME3247	44	Residenziale	3	FF / -	60	50	69.5	59.5			60	50	37.5	<35	-22.5	-16.0	<35	<35	-25.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3385	5	ME3247	44	Residenziale	3	FF / -	60	50	69.0	59.5			60	50	<35	<35	-25.0	-19.0	<35	<35	-28.0	-22.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3386	1		51	Residenziale	2	FF / -	55	45	47.0	43.5			55	45	44.5	39.5	-10.5	-5.5	41.5	37.0	-13.5	-8.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.5	37.0
3386	2		51	Residenziale	2	FF / -	55	45	48.5	45.5			55	45	44.5	40.0	-10.5	-5.0	42.0	37.5	-13.0	-7.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			42.0	37.5
3387	1		48	Residenziale	3	FF / -	60	50	59.5	55.5			60	50	38.0	<35	-22.0	-16.0	<35	<35	-25.0	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3388	1		48	Residenziale	3	FF / -	60	50	47.0	40.5			60	50	42.0	38.5	-18.0	-11.5	39.0	35.5	-21.0	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	35.5
3388	2		48	Residenziale	3	FF / -	60	50	50.5	45.0			60	50	42.5	39.0	-17.5	-11.0	39.5	36.0	-20.5	-14.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	36.0
3388	3		48	Residenziale	3	FF / -	60	50	52.5	46.0			60	50	43.0	39.5	-17.0	-10.5	40.0	36.5	-20.0	-13.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	36.5
3388	4		48	Residenziale	3	FF / -	60	50	53.5	48.0			60	50	43.5	39.5	-16.5	-10.5	40.5	36.5	-19.5	-13.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	36.5
3389	1		48	Residenziale	2	FF / -	55	45	31.0	25.0			55	45	<35	<35	-27.0	-22.0	<35	<35	-30.0	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3390	1	ME3526	44	Residenziale	3	FF / -	60	50	67.0	57.0			60	50	<35	<35	-34.5	-30.0	<35	<35	<-35	-32.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3390	2	ME3526	44	Residenziale	3	FF / -	60	50	67.0	57.5			60	50	<35	<35	-34.0	-29.0	<35	<35	<-35	-32.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3390	3	ME3526	44	Residenziale	3	FF / -	60	50	67.5	57.5			60	50	<35	<35	-33.5	-28.5	<35	<35	<-35	-31.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3391	1		48	Residenziale	3	FF / -	60	50	47.0	43.0			60	50	38.5	<35	-21.5	-16.0	35.5	<35	-24.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
3392	1		48	Residenziale	3	FF / -	60	50	47.5	44.0			60	50	39.5	35.5	-20.5	-14.5	36.5	<35	-23.5	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3393	1	ME3527	44	Residenziale	3	FF / -	60	50	68.5	58.5			60	50	<35	<35	-34.0	-29.0	<35	<35	<-35	-32.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3393	2	ME3527	44	Residenziale	3	FF / -	60	50	68.5	58.5			60	50	<35	<35	-34.0	-29.0	<35	<35	<-35	-32.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3393	3	ME3527	44	Residenziale	3	FF / -	60	50	68.5	58.5			60	50	<35	<35	-33.5	-29.0	<35	<35	<-35	-31.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3394	1		48	Residenziale	3	FF / -	60	50	48.0	44.0			60	50	<35	<35	-25.5	-19.5	<35	<35	-28.5	-22.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3395	1		48	Residenziale	2	FF / -	55	45	36.5	33.0			55	45	36.5	<35	-18.5	-12.5	<35	<35	-21.5	-15.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3396	1	ME3528	44	Residenziale	3	FF / -	60	50	71.5	61.5			60	50	<35	<35	-29.0	-22.5	<35	<35	-32.0	-25.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3396	2	ME3528	44	Residenziale	3	FF / -	60	50	71.5	61.5			60	50	<35	<35	-29.5	-23.0	<35	<35	-32.5	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3396	3	ME3528	44	Residenziale	3	FF / -	60	50	71.0	61.5			60	50	<35	<35	-34.0	-29.0	<35	<35	<-35	-32.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3397	1	ME3513	44	Residenziale	3	FF / -	60	50	69.5	59.5			60	50	<35	<35	-30.0	-25.0	<35	<35	-33.0	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3397	2	ME3513	44	Residenziale	3	FF / -	60	50	70.0	60.0			60	50	<35	<35	-29.5	-24.5	<35	<35	-32.5	-27.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3397	3	ME3513	44	Residenziale	3	FF / -	60	50	70.0	60.0			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.5	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3397	4	ME3513	44	Residenziale	3	FF / -	60	50	70.0	60.0			60	50	<35	<35	-27.0	-22.0	<35	<35	-30.0	-25.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3397	5	ME3513	44	Residenziale	3	FF / -	60	50	69.5	60.0			60	50	35.5	<35	-24.5	-19.0	<35	<35	-27.5	-22.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3397	6	ME3513	44	Residenziale	3	FF / -	60	50	69.5	59.5			60	50	41.0	37.5	-19.0	-12.5	38.0	<35	-22.0	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
3398	1	ME3520	48	Residenziale	3	FF / -	60	50	49.0	43.0			60	50	<35	<35	-29.5	-24.0	<35	<35	-32.5	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3398	2	ME3520	48	Residenziale	3	FF / -	60	50	51.0	46.0			60	50	<35	<35	-27.5	-22.0	<35	<35	-30.5	-25.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3398	3	ME3520	48	Residenziale	3	FF / -	60	50	52.5	46.5			60	50	39.5	36.0	-20.5	-14.0	36.5	<35	-23.5	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3398	4	ME3520	48	Residenziale	3	FF / -	60	50	53.0	47.0			60	50	43.0	39.0	-17.0	-11.0	40.0	36.0	-20.0	-14.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	36.0
3398	5	ME3520	48	Residenziale	3	FF / -	60	50	53.0	47.5			60	50	43.5	39.5	-16.5	-10.5	40.5	36.0	-19.5	-14.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	36.0
3398	6	ME3520	48	Residenziale	3	FF / -	60	50	53.5	47.5			60	50	44.0	39.5	-16.0	-10.5	41.0	36.5	-19.0	-13.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			41.0	36.5
3399	1		48	Residenziale	3	FF / -	60	50	68.5	63.0			60	50	37.0	<35	-23.0	-17.0	<35	<35	-26.0	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3400	1	ME3514	44	Residenziale	3	FF / -	60	50	69.0	59.5			60	50	<35	<35	-33.5	-29.0	<35	<35	<-35	-31.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3400	2	ME3514	44	Residenziale	3	FF / -	60	50	70.5	60.5			60	50	<35	<35	-33.5	-27.5	<35	<35	<-35	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3400	3	ME3514	44	Residenziale	3	FF / -	60	50	70.5	60.5			60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-33.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35		

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
3404	1	ME3519	48	Residenziale	3	FF / -	60	50	52.5	43.5			60	50	<35	<35	-29.0	-23.5	<35	<35	-32.0	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3404	2	ME3519	48	Residenziale	3	FF / -	60	50	53.5	45.5			60	50	<35	<35	-26.5	-20.5	<35	<35	-29.5	-23.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3404	3	ME3519	48	Residenziale	3	FF / -	60	50	53.5	46.0			60	50	39.0	35.5	-21.0	-14.5	36.0	<35	-24.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
3404	4	ME3519	48	Residenziale	3	FF / -	60	50	53.5	46.5			60	50	40.0	36.0	-20.0	-14.0	37.0	<35	-23.0	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3404	5	ME3519	48	Residenziale	3	FF / -	60	50	53.5	47.0			60	50	40.5	36.5	-19.5	-13.5	37.5	<35	-22.5	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
3404	6	ME3519	48	Residenziale	3	FF / -	60	50	53.5	47.5			60	50	41.0	36.5	-19.0	-13.5	38.0	<35	-22.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
3405	1	ME3517	44	Residenziale	3	FF / -	60	50	61.5	52.0			60	50	<35	<35	-30.0	-24.5	<35	<35	-33.0	-27.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3405	2	ME3517	44	Residenziale	3	FF / -	60	50	61.5	52.0			60	50	38.5	35.0	-21.5	-15.0	35.5	<35	-24.5	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
3405	3	ME3517	44	Residenziale	3	FF / -	60	50	62.0	52.0			60	50	41.0	37.0	-19.0	-13.0	38.0	<35	-22.0	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
3405	4	ME3517	44	Residenziale	3	FF / -	60	50	62.0	52.5			60	50	40.5	36.5	-19.5	-13.5	37.5	<35	-22.5	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
3405	5	ME3517	44	Residenziale	3	FF / -	60	50	61.5	52.0			60	50	41.0	36.5	-19.0	-13.5	38.0	<35	-22.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
3405	6	ME3517	44	Residenziale	3	FF / -	60	50	61.5	52.0			60	50	41.5	37.0	-18.5	-13.0	38.5	<35	-21.5	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3406	1		48	Residenziale	3	FF / -	60	50	51.0	46.0			60	50	39.5	36.0	-20.5	-14.0	36.5	<35	-23.5	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3406	2		48	Residenziale	3	FF / -	60	50	52.5	47.5			60	50	40.5	37.0	-19.5	-13.0	37.5	<35	-22.5	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
3406	3		48	Residenziale	3	FF / -	60	50	53.5	48.5			60	50	41.0	37.5	-19.0	-12.5	38.0	<35	-22.0	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
3406	4		48	Residenziale	3	FF / -	60	50	54.5	49.0			60	50	41.5	37.5	-18.5	-12.5	38.5	<35	-21.5	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3407	1	ME3518	48	Residenziale	3	FF / -	60	50	59.5	50.0			60	50	38.0	<35	-22.0	-16.5	<35	<35	-25.0	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3407	2	ME3518	48	Residenziale	3	FF / -	60	50	60.0	50.5			60	50	40.5	36.5	-19.5	-13.5	37.5	<35	-22.5	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
3407	3	ME3518	48	Residenziale	3	FF / -	60	50	60.5	51.0			60	50	42.0	38.0	-18.0	-12.0	39.0	35.0	-21.0	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	35.0
3407	4	ME3518	48	Residenziale	3	FF / -	60	50	60.0	50.5			60	50	42.5	38.5	-17.5	-11.5	39.5	35.5	-20.5	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	35.5
3407	5	ME3518	48	Residenziale	3	FF / -	60	50	60.0	51.0			60	50	43.0	39.0	-17.0	-11.0	40.0	36.0	-20.0	-14.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	36.0
3407	6	ME3518	48	Residenziale	3	FF / -	60	50	60.0	51.0			60	50	43.5	39.0	-16.5	-11.0	40.5	36.0	-19.5	-14.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.5	36.0
3408	1		48	Residenziale	3	FF / -	60	50	52.0	47.0			60	50	36.0	<35	-24.0	-18.0	<35	<35	-27.0	-21.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3409	1		48	Residenziale	1	FF / -	50	40	50.0	45.0			50	40	46.0	42.5	-4.0	2.5	43.0	39.5	-7.0	-0.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.0	39.5
3409	2		48	Residenziale	1	FF / -	50	40	50.0	45.0			50	40	47.0	42.5	-3.0	2.5	43.5	39.5	-6.5	-0.5					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			43.5	39.5
3409	3		48	Residenziale	1	FF / -	50	40	50.5	45.5			50	40	47.5	43.0	-2.5	3.0	44.5	40.0	-5.5	0.0					50	40	<35	<35	<-35	<-35	<35	<35	<-35	<-35			44.5	40.0
3410	1		48	Residenziale	3	FF / -	60	50	62.0	56.5			60	50	40.0	36.5	-20.0	-13.5	37.0	<35	-23.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3411	1		48	Residenziale	3	FF / -	60	50	47.5	45.0			60	50	39.0	35.5	-21.0	-14.5	36.5	<35	-23.5	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3412	1		48	Residenziale	3	FF / -	60	50	69.5	64.0			60	50	<35	<35	-27.5	-21.5	<35	<35	-30.5	-24.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3412	2		48	Residenziale	3	FF / -	60	50	68.5	63.0			60	50	35.5	<35	-24.5	-18.5	<35	<35	-27.0	-21.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3412	3		48	Residenziale	3	FF / -	60	50	67.5	62.0			60	50	40.0	36.0	-20.0	-14.0	37.0	<35	-23.0	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3413	1		48	Residenziale	3	FF / -	60	50	45.0	41.0			60	50	37.5	<35	-22.5	-16.5	<35	<35	-25.5	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3414	1		48	Residenziale	2	FF / -	55	45	40.5	34.0			55	45	<35	<35	-25.0	-20.0	<35	<35	-28.0	-23.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3415	1	ME3474	48	Residenziale	3	FF / -	60	50	57.0	51.0			60	50	<35	<35	-27.0	-21.5	<35	<35	-30.0	-24.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3416	1		48	Residenziale	3	FF / -	60	50	51.5	45.5			60	50	38.5	<35	-21.5	-15.5	35.5	<35	-24.5	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
3416	2		48	Residenziale	3	FF / -	60	50	52.5	48.0			60	50	40.0	36.5	-20.0	-13.5	37.0	<35	-23.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3416	3		48	Residenziale	3	FF / -	60	50	54.0	50.0			60	50	41.5	37.5	-18.5	-12.5	38.5	<35	-21.5	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3417	1	ME3473	48	Residenziale	3	FF / -	60	50	63.0	57.0			60	50	36.0	<35	-24.0	-17.5	<35	<35	-27.0	-20.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3417	2	ME3473	48	Residenziale	3	FF / -	60	50	63.0	57.5			60	50	37.5	<35	-22.5	-16.0	<35	<35	-25.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3418	1		48	Residenziale	3	FF / -	60	50	68.5	62.5			60	50	<35	<35	-27.5	-21.0	<35	<35	-30.5	-24.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3418	2		48	Residenziale	3	FF / -	60	50	68.0	62.0			60	50	<35	<35	-25.5	-19.5	<35	<35	-28.5	-22.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3419	1	ME3550	48	Residenziale	3	FF / -	60	50	51.5	46.0			60	50	<35	<35	-31.0	-26.5	<35	<35	-34.0	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3419	2	ME3550	48	Residenziale	3	FF / -	60	50	53.0	47.0			60	50	<35	<35	-30.5	-26.0	<35	<35	-33.5	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3419	3	ME3550	48	Residenziale	3	FF / -	60	50	53.0	47.0			60	50	<35	<35	-29.5	-24.5	<35	<35	-32.5	-27.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3419	4	ME3550	48	Residenziale	3	FF / -	60	50	53.5	47.5			60	50	<35	<35	-27.5	-22.0	<35	<35	-30.5	-25.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3419	5	ME3550	48	Residenziale	3	FF / -	60	50	53.5	47.5			60	50	39.5	36.5	-20.5	-13.5	36.5	<35	-23.5	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3419	6	ME3550	48	Residenziale	3	FF / -	60	50	54.0	48.0			60	50	42.0	38.5	-18.0	-11.5	39.0	35.5	-21.0	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	35.5
3420	1	ME3548	48	Residenziale	3	FF / -	60	50	61.5	56.0			60	50	<35	<35	-31.5	-26.5	<35	<35	-34.5	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3420	2	ME3548	48	Residenziale	3	FF / -	60	50	62.0	56.5			60	50	<35	<35	-30.5	-25.5	<35	<35	-33.5	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3420	3	ME3548	48	Residenziale	3	FF / -	60	50	62.5	57.0			60	50	<35	<35	-25.5	-20.0	<35	<35	-28.5	-23.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3420	4	ME3548	48	Residenziale	3	FF / -	60	50	61.5	56.0			60	50	<35	<35	-25.5	-19.5	<35	<35	-28.5	-22.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3420	5	ME3548	48	Residenziale	3	FF / -	60	50	61.0	55.0			60	50	36.0	<35	-24.0	-18.0	<35	<35	-27.0	-21.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3421	1	ME3549	48	Residenziale	3	FF / -	60	50	50.5	44.5			60	50	<35	<35	-31.5	-26.5	<35	<35	-34.5	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3421	2	ME3549	48	Residenziale	3	FF / -	60	50	55.5	49.5			60	50	<35	<35	-30.5	-26.0	<35	<35	-33.5	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3421	3	ME3549	48	Residenziale	3	FF / -	60	50	55.5	49.5			60	50	<35	<35	-30.0	-24.5	<35	<35	-33.0	-27.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3421	4	ME3549	48	Residenziale	3	FF / -	60	50	55.0	49.5			60	50	<35	<35	-28.0	-23.0	<35	<35	-31.0	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3421	5	ME3549	48	Residenziale	3	FF / -	60	50	53.0	48.0			60	50	36.0	<35	-24.0	-18.0	<35	<35	-27.0	-21.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3427	1		48	Residenziale	2	FF / -	55	45	42.5	35.5			55	45	<35	<35	-21.0	-14.5	<35	<35	-24.0	-17.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3427	2		48	Residenziale	2	FF / -	55	45	43.0	36.0			55	45	35.5	<35	-19.5	-13.0	<35	<35	-22.5	-16.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3428	1		48	Residenziale	2	FF / -	55	45	42.0	35.0			55	45	35.0	<35	-20.0	-13.5	<35	<35	-23.0	-16.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3428	2		48	Residenziale	2	FF / -	55	45	42.5	36.0			55	45	<35	<35	-20.5	-14.0	<35	<35	-23.0	-16.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3429	1		48	Residenziale	2	FF / -	55	45	37.0	30.0			55	45	<35	<35	-27.5	-22.5	<35	<35	-30.5	-25.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3430	1		48	Residenziale	2	FF / -	55	45	49.5	44.0			55	45	41.5	37.5	-13.5	-7.5	38.5	<35	-16.5	-10.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3431	1		48	Residenziale	3	FF / -	60	50	48.5	42.5			60	50	<35	<35	-30.5	-25.5	<35	<35	-33.5	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3432	1		48	Residenziale	3	FF / -	60	50	51.5	46.0			60	50	39.0	<35	-21.0	-15.0	36.0	<35	-24.0	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
3432	2		48	Residenziale	3	FF / -	60	50	52.0	46.5			60	50	42.0	38.5	-18.0	-11.5	39.0	35.5	-21.0	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	35.5
3432	3		48	Residenziale	3	FF / -	60	50	52.5	47.0			60	50	43.0	39.5	-17.0	-10.5	40.0	36.5	-20.0	-13.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			40.0	36.5
3434	1	ME3498	48	Residenziale	3	FF / -	60	50	49.5	44.0			60	50	<35	<35	-31.0	-26.5	<35	<35	-34.0	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3434	2	ME3498	48	Residenziale	3	FF / -	60	50	50.5	45.0			60	50	<35	<35	-30.5	-25.5	<35	<35	-33.5	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3435	1	ME3547	48	Residenziale	3	FF / -	60	50	69.0	63.0			60	50	<35	<35	-30.0	-25.5	<35	<35	-33.0	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3435	2	ME3547	48	Residenziale	3	FF / -	60	50	68.5	62.5			60	50	<35	<35	-29.0	-24.0	<35	<35	-32.0	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3435	3	ME3547	48	Residenziale	3	FF / -	60	50	67.5	61.5			60	50	36.5	<35	-23.5	-17.0	<35	<35	-26.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3436	1	ME3475	48	Residenziale	3	FF / -	60	50	55.5	50.0			60	50	37.0	<35	-23.0	-17.0	<35	<35	-26.0	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3438	1	ME3464	48	Residenziale	3	FF / -	60	50	61.5	56.0			60	50	<35	<35	-25.5	-19.0	<35	<35	-28.5	-22.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3438	2	ME3464	48	Residenziale	3	FF / -	60	50	62.0	56.5			60	50	36.0	<35	-24.0	-17.5	<35	<35	-27.0	-20.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3439	1	ME3497	48	Residenziale	3	FF / -	60	50	50.0	44.5			60	50	<35	<35	-30.5	-24.5	<35	<35	-33.5	-27.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3440	1		48	Residenziale	2	FF / -	55	45	37.5	31.0			55	45	<35	<35	-25.5	-21.0	<35	<35	-28.5	-24.0					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3440	2		48	Residenziale	2	FF / -	55	45	39.0	33.0			55	45	<35	<35	-23.0	-17.5	<35	<35	-26.0	-20.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3441	1	ME3476	48	Residenziale	3	FF / -	60	50	52.0	46.0			60	50	38.0	<35	-22.0	-16.0	<35	<35	-25.0	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3442	1	ME3546	48	Residenziale	3	FF / -	60	50	69.5	63.5			60	50	<35	<35	-31.0	-26.0	<35	<35	-34.0	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3442	2	ME3546	48	Residenziale	3	FF / -	60	50	69.0	63.0			60	50	<35	<35	-30.5	-25.0	<35	<35	-33.5	-27.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3442	3	ME3546	48	Residenziale	3	FF / -	60	50	68.0	62.0			60	50	<35	<35	-28.5	-23.0	<35	<35	-31.5	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3442	4	ME3546	48	Residenziale	3	FF / -	60	50	67.0	61.0			60	50	38.0	<35	-22.0	-15.5	35.0	<35	-25.0	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
3442	5	ME3546	48	Residenziale	3	FF / -	60	50	66.0	60.5			60	50	40.0	36.5	-20.0	-13.5	37.0	<35	-23.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3442	6	ME3546	48	Residenziale	3	FF / -	60	50	65.5	59.5			60	50	41.5	38.0	-18.5	-12.0	38.5	<35	-21.5	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3442	7	ME3546	48	Residenziale	3	FF / -	60	50	65.0	59.0			60	50	42.0	38.0	-18.0	-12.0	39.0	35.0	-21.0	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	35.0
3443	1		48	Residenziale	3	FF / -	60	50	62.5	57.0			60	50	36.5	<35	-23.5	-17.0	<35	<35	-26.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3444	1	ME3463	48	Residenziale	3	FF / -	60	50	60.5	54.5			60	50	<35	<35	-27.0	-21.0	<35	<35	-30.0	-24.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3445	1	ME3553	48	Scuola	3	FF / -	60	50	50.0	44.5			60	50	<35	<35	-30.0	-24.5	<35	<35	-33.0	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3446	1	ME3477	48	Residenziale	3	FF / -	60	50	45.0	38.0			60	50	<35	<35	-26.0	-19.5	<35	<35	-29.0	-22.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3446	2	ME3477	48	Residenziale	3	FF / -	60	50	56.0	50.5			60	50	40.0	36.0	-20.0	-14.0	37.0	<35	-23.0	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3448	1		48	Residenziale	2	FF / -	55	45	47.5	42.0			55	45	<35	<35	-25.0	-19.5	<35	<35	-28.0	-22.5					55	45	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3448	2		48	Residenziale	2	FF /

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
3459	1	ME3481	48	Residenziale	3	FF / -	60	50	48.5	43.0			60	50	36.5	<35	-23.5	-17.0	<35	<35	-26.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3459	2	ME3481	48	Residenziale	3	FF / -	60	50	58.0	52.5			60	50	40.0	36.5	-20.0	-13.5	37.0	<35	-23.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3460	1	ME3460	48	Residenziale	3	FF / -	60	50	62.5	56.5			60	50	36.0	<35	-24.0	-17.5	<35	<35	-27.0	-20.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3462	1	ME3562	48	Residenziale	3	FF / -	60	50	47.0	41.5			60	50	<35	<35	-28.0	-22.5	<35	<35	-31.0	-25.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3463	1	ME3499	48	Residenziale	3	FF / -	60	50	52.0	47.0			60	50	39.5	36.0	-20.5	-14.0	36.5	<35	-23.5	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3463	2	ME3499	48	Residenziale	3	FF / -	60	50	54.0	49.0			60	50	40.0	36.5	-20.0	-13.5	37.5	<35	-22.5	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
3463	3	ME3499	48	Residenziale	3	FF / -	60	50	55.5	50.0			60	50	41.5	37.5	-18.5	-12.5	38.5	<35	-21.5	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3463	4	ME3499	48	Residenziale	3	FF / -	60	50	56.0	50.0			60	50	42.5	38.5	-17.5	-11.5	39.5	35.5	-20.5	-14.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.5	35.5
3464	1	ME3504	48	Residenziale	3	FF / -	60	50	51.0	46.5			60	50	40.0	36.5	-20.0	-13.5	37.0	<35	-23.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3465	1	ME3502	48	Residenziale	3	FF / -	60	50	49.5	44.0			60	50	40.0	36.5	-20.0	-13.5	37.0	<35	-23.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3466	1	ME3561	48	Residenziale	3	FF / -	60	50	44.0	38.5			60	50	<35	<35	-30.5	-25.5	<35	<35	-33.5	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3466	2	ME3561	48	Residenziale	3	FF / -	60	50	45.0	39.5			60	50	<35	<35	-30.0	-24.5	<35	<35	-33.0	-27.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3467	1	ME3558	48	Residenziale	3	FF / -	60	50	52.0	46.0			60	50	<35	<35	-30.0	-24.0	<35	<35	-32.5	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3467	2	ME3558	48	Residenziale	3	FF / -	60	50	55.5	49.5			60	50	<35	<35	-28.5	-23.5	<35	<35	-31.5	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3467	3	ME3558	48	Residenziale	3	FF / -	60	50	56.0	50.0			60	50	<35	<35	-25.5	-18.5	<35	<35	-28.5	-21.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3468	1	ME3555	48	Residenziale	3	FF / -	60	50	59.0	53.0			60	50	<35	<35	-31.0	-25.0	<35	<35	-34.0	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3469	1	ME3501	48	Residenziale	3	FF / -	60	50	48.0	42.5			60	50	<35	<35	-25.0	-19.0	<35	<35	-28.0	-22.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3470	1	ME3544	48	Residenziale	3	FF / -	60	50	68.5	62.5			60	50	<35	<35	-31.5	-26.5	<35	<35	-34.5	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3470	2	ME3544	48	Residenziale	3	FF / -	60	50	69.0	63.0			60	50	<35	<35	-31.0	-26.0	<35	<35	-34.0	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3471	1	ME3560	48	Residenziale	3	FF / -	60	50	51.0	45.5			60	50	<35	<35	-31.5	-26.0	<35	<35	-34.5	-29.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3471	2	ME3560	48	Residenziale	3	FF / -	60	50	55.0	49.0			60	50	<35	<35	-30.5	-25.0	<35	<35	-33.5	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3472	1	ME3459	48	Residenziale	3	FF / -	60	50	63.0	57.0			60	50	35.5	<35	-24.5	-18.5	<35	<35	-27.5	-21.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3472	2	ME3459	48	Residenziale	3	FF / -	60	50	63.0	57.0			60	50	39.0	35.5	-21.0	-14.5	36.0	<35	-24.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
3472	3	ME3459	48	Residenziale	3	FF / -	60	50	63.0	57.0			60	50	40.0	36.5	-20.0	-13.5	37.0	<35	-23.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3473	1	ME3556	48	Residenziale	3	FF / -	60	50	48.5	42.5			60	50	<35	<35	-30.0	-24.0	<35	<35	-33.0	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3474	1		48	Residenziale	3	FF / -	60	50	50.0	44.5			60	50	41.5	38.0	-18.5	-12.0	38.5	<35	-21.5	-15.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3475	1	ME3508	44	Residenziale	3	FF / -	60	50	70.5	61.0			60	50	<35	<35	-32.5	-28.0	<35	<35	<-35	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3475	2	ME3508	44	Residenziale	3	FF / -	60	50	71.5	61.5			60	50	<35	<35	-32.5	-28.0	<35	<35	<-35	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3475	3	ME3508	44	Residenziale	3	FF / -	60	50	71.5	61.5			60	50	<35	<35	-32.5	-27.5	<35	<35	<-35	-30.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3475	4	ME3508	44	Residenziale	3	FF / -	60	50	71.5	61.5			60	50	<35	<35	-32.5	-27.0	<35	<35	<-35	-30.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3475	5	ME3508	44	Residenziale	3	FF / -	60	50	71.0	61.0			60	50	<35	<35	-32.0	-27.0	<35	<35	-35.0	-30.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3475	6	ME3508	44	Residenziale	3	FF / -	60	50	71.0	61.0			60	50	<35	<35	-31.5	-26.5	<35	<35	-34.5	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3478	1	ME3503	48	Residenziale	3	FF / -	60	50	50.5	45.5			60	50	39.0	35.5	-21.0	-14.5	36.0	<35	-24.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
3479	1	ME3510	44	Residenziale	3	FF / -	60	50	60.0	50.0			60	50	<35	<35	-27.0	-21.0	<35	<35	-30.0	-24.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3479	2	ME3510	44	Residenziale	3	FF / -	60	50	60.5	50.5			60	50	40.0	36.0	-20.0	-14.0	37.0	<35	-23.0	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3479	3	ME3510	44	Residenziale	3	FF / -	60	50	61.0	51.0			60	50	40.5	36.5	-19.5	-13.5	37.5	<35	-22.5	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
3479	4	ME3510	44	Residenziale	3	FF / -	60	50	61.5	51.5			60	50	41.0	37.0	-19.0	-13.0	38.0	<35	-22.0	-16.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.0	<35
3479	5	ME3510	44	Residenziale	3	FF / -	60	50	61.5	51.5			60	50	41.5	37.5	-18.5	-12.5	38.5	<35	-21.5	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			38.5	<35
3479	6	ME3510	44	Residenziale	3	FF / -	60	50	61.5	52.0			60	50	42.0	37.5	-18.0	-12.5	39.0	<35	-21.0	-15.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			39.0	<35
3480	1	ME3557	48	Residenziale	3	FF / -	60	50	49.5	43.5			60	50	<35	<35	-28.0	-21.0	<35	<35	-31.0	-24.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3481	1		48	Residenziale	3	FF / -	60	50	50.5	45.0			60	50	36.0	<35	-24.0	-18.0	<35	<35	-27.0	-21.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3481	2		48	Residenziale	3	FF / -	60	50	52.0	46.5			60	50	37.5	<35	-22.5	-16.5	<35	<35	-25.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3482	1	ME3543	48	Residenziale	3	FF / -	60	50	68.5	62.5			60	50	<35	<35	-31.5	-26.5	<35	<35	-34.5	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3482	2	ME3543	48	Residenziale	3	FF / -	60	50	69.0	63.0			60	50	<35	<35	-30.5	-25.5	<35	<35	-33.5	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3483	1	ME3496	48	Residenziale	3	FF / -	60	50	50.5	45.5			60	50	38.0	<35	-22.0	-16.0	35.0	<35	-25.0	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
3483	2	ME3496	48	Residenziale	3	FF / -	60	50	52.0	47.0			60	50	38.0	<35	-22.0	-15.5	35.0	<35	-25.0	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.0	<35
3484	1	ME3500	48	Residenziale	3	FF / -	60	50	46.0	39.5			60	50	38.5	<35	-21.5	-15.5	35.5	<35	-24.5	-18.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			35.5	<35
3486	1	ME3458	48	Residenziale	3	FF / -	60	50	63.0	57.0			60	50	<35	<35	-25.5	-19.0	<35	<35	-28.5	-22.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3486	2	ME3458	48	Residenziale	3	FF / -	60	50	63.0	57.5			60	50	35.5	<35	-24.5	-18.0	<35	<35	-27.5	-21.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3486	3	ME3458	48	Residenziale	3	FF / -	60	50	63.0	57.5			60	50	36.5	<35	-23.5	-16.5	<35	<35	-26.5	-20.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3487	1		44	Residenziale	3	FF / -	60	50	56.0	47.0			60	50	<35	<35	-25.5	-19.5	<35	<35	-28.5	-22.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3488	1		48	Residenziale	3	FF / -	60	50	51.0	45.0			60	50	<35	<35	-30.5	-25.0	<35	<35	-33.5	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3489	1	ME3495	48	Residenziale	3	FF / -	60	50	50.5	45.5			60	50	40.0	36.5	-20.0	-13.5	37.0	<35	-23.0	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.0	<35
3489	2	ME3495	48	Residenziale	3	FF / -	60	50	52.0	46.5			60	50	40.0	36.5	-20.0	-13.5	37.5	<35	-22.5	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
3493	1		44	Residenziale	3	FF / -	60	50	57.5	48.5			60	50	37.5	<35	-22.5	-16.0	<35	<35	-25.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3493	2		44	Residenziale	3	FF / -	60	50	59.0	49.5			60	50	39.5	36.0	-20.5	-14.0	36.5	<35	-23.5	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3493	3		44	Residenziale	3	FF / -	60	50	59.0	50.0			60	50	40.5	36.5	-19.5	-13.5	37.5	<35	-22.5	-16.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			37.5	<35
3494	1	ME3483	48	Residenziale	3	FF / -	60	50	55.0	49.0			60	50	<35	<35	-30.5	-25.5	<35	<35	-33.5	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3494	2	ME3483	48	Residenziale	3	FF / -	60	50	55.0	49.0			60	50	<35	<35	-28.5	-23.0	<35	<35	-31.5	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3495	1	ME3511	44	Residenziale	3	FF / -	60	50	62.5	52.5			60	50	<35	<35	-31.5	-26.5	<35	<35	-34.5	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3495	2	ME3511	44	Residenziale	3	FF / -	60	50	63.0	53.0			60	50	<35	<35	-30.5	-25.0	<35	<35	-33.5	-28.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3495	3	ME3511	44	Residenziale	3	FF / -	60	50	63.0	53.0			60	50	<35	<35	-28.5	-23.0	<35	<35	-31.5	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3495	4	ME3511	44	Residenziale	3	FF / -	60	50	63.0	53.0			60	50	<35	<35	-28.5	-23.0	<35	<35	-31.5	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3495	5	ME3511	44	Residenziale	3	FF / -	60	50	63.0	53.0			60	50	<35	<35	-28.0	-22.5	<35	<35	-31.0	-26.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3495	6	ME3511	44	Residenziale	3	FF / -	60	50	63.0	54.0			60	50	<35	<35	-27.5	-22.0	<35	<35	-30.5	-25.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3496	1	ME3529	44	Residenziale	3	FF / -	60	50	65.5	55.5			60	50	<35	<35	<-35	-30.5	<35	<35	<-35	-33.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3496	2	ME3529	44	Residenziale	3	FF / -	60	50	65.5	55.5			60	50	<35	<35	-29.5	-22.5	<35	<35	-32.5	-25.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3496	3	ME3529	44	Residenziale	3	FF / -	60	50	65.5	56.0			60	50	<35	<35	-33.0	-28.0	<35	<35	<-35	-31.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3497	1	ME3530	44	Residenziale	3	FF / -	60	50	68.5	58.5			60	50	<35	<35	-32.5	-26.5	<35	<35	<-35	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3497	2	ME3530	44	Residenziale	3	FF / -	60	50	68.5	58.5			60	50	<35	<35	-26.0	-19.0	<35	<35	-29.0	-22.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3497	3	ME3530	44	Residenziale	3	FF / -	60	50	68.5	58.5			60	50	<35	<35	-25.5	-18.5	<35	<35	-28.5	-21.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3498	1	ME3531	44	Residenziale	3	FF / -	60	50	71.5	62.0			60	50	<35	<35	-32.0	-26.5	<35	<35	-34.5	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3498	2	ME3531	44	Residenziale	3	FF / -	60	50	71.5	62.0			60	50	<35	<35	-30.0	-24.0	<35	<35	-33.0	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3498	3	ME3531	44	Residenziale	3	FF / -	60	50	71.5	61.5			60	50	35.5	<35	-24.5	-17.5	<35	<35	-27.5	-20.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3500	1		44	Residenziale	3	FF / -	60	50	52.0	46.5			60	50	<35	<35	-25.5	-19.0	<35	<35	-28.5	-22.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3501	1	ME3494	48	Residenziale	3	FF / -	60	50	50.0	44.5			60	50	39.5	35.5	-20.5	-14.5	36.5	<35	-23.5	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3501	2	ME3494	48	Residenziale	3	FF / -	60	50	51.5	46.0			60	50	39.0	35.5	-21.0	-14.5	36.0	<35	-24.0	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
3503	1	ME3484	48	Residenziale	3	FF / -	60	50	52.5	46.5			60	50	<35	<35	-29.5	-24.0	<35	<35	-32.0	-27.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3503	2	ME3484	48	Residenziale	3	FF / -	60	50	53.0	47.0			60	50	39.5	36.0	-20.5	-14.0	36.5	<35	-23.5	-17.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3504	1		44	Residenziale	3	FF / -	60	50	57.5	48.5			60	50	<35	<35	-30.5	-25.5	<35	<35	-33.5	-28.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3504	2		44	Residenziale	3	FF / -	60	50	60.5	51.0			60	50	39.5	35.5	-20.5	-14.5	36.5	<35	-23.5	-17.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.5	<35
3505	1		44	Residenziale	3	FF / -	60	50	59.0	49.5			60	50	<35	<35	-28.0	-22.0	<35	<35	-31.0	-25.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3505	2		44	Residenziale	3	FF / -	60	50	60.0	50.0			60	50	37.0	<35	-23.0	-16.5	<35	<35	-26.0	-19.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3505	3		44	Residenziale	3	FF / -	60	50	60.5	50.5			60	50	37.5	<35	-22.5	-16.0	<35	<35	-25.5	-19.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3509	1	ME3485	48	Residenziale	3	FF / -	60	50	46.5	39.0			60	50	<35	<35	-28.0	-22.0	<35	<35	-30.5	-25.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3510	1	ME3486	48	Residenziale	3	FF / -	60	50	45.5	37.5			60	50	<35	<35	-27.0	-21.5	<35	<35	-30.0	-24.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3510	2	ME3486	48	Residenziale	3	FF / -	60	50	48.0	41.5			60	50	39.0	35.0	-21.0	-15.0	36.0	<35	-24.0	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
3512	1		44	Residenziale	3	FF / -	60	50	48.0	41.0			60	50	<35	<35	-26.0	-19.5	<35	<35	-29.0	-22.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3514	1	ME3487	48	Residenziale	3	FF / -	60	50	46.5	38.0			60	50	<35	<35	-26.0	-20.0	<35	<35	-29.0	-23.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3514	2	ME3487	48	Residenziale	3	FF / -	60	50	50.0	44.5			60	50	39.0	35.0	-21.0	-15.0	36.0	<35	-24.0	-18.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			36.0	<35
3515	1		44	Residenziale	3	FF / -	60	50	59.5	50.0			60	50	35.5	<35	-24.5	-18.0	<35	<35	-27.5	-21.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3516	1	ME3512	44	Residenziale	3	FF / -	60	50	72.0	62.0			60	50	<35	<35	-34.0	-29.0	<35	<35	<-35	-32.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3516	2	ME3512	44	Residenziale	3	FF / -	60	50	72.0	62.0			60	50

											Impatto STRADALE														Impatto FERROVIARIO														Impatto STRADALE E FERROVIARIO	
Codice Ricettore	Piano	Codice Censimento	Tavola ricettori n°	Destinazione d'uso	Class. Acu o PRG	FASCIA IMPATTO Autostrada FS	LIMITE DI ZONA		Livelli di CLIMA ACUSTICO		Sorgenti Concorsuali		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	SORGENTI CONCORSUALI		Livello di soglia		Livelli ANTE Mitigazione		Esuberi/Margine ANTE Mitigazione		Livelli POST MITIGATO		Esuberi/Margine POST MITIGATO		Livello abitativo	Verifica Ricettore	Livelli POST MITIGATO	
							Day	Night	Day	Night	Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Nome	Fascia	Day	Night	Day	Night	Day	Night	Day	Night	Day	Night			Day	Night
3525	2	ME3523	44	Residenziale	3	FF / -	60	50	67.5	58.0			60	50	<35	<35	-33.0	-28.0	<35	<35	<-35	-31.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3525	3	ME3523	44	Residenziale	3	FF / -	60	50	68.0	58.0			60	50	<35	<35	-32.0	-27.0	<35	<35	-35.0	-29.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3525	4	ME3523	44	Residenziale	3	FF / -	60	50	67.5	58.0			60	50	<35	<35	-29.0	-24.0	<35	<35	-32.0	-26.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3526	1	ME3521	44	Residenziale	3	FF / -	60	50	70.0	60.0			60	50	<35	<35	-33.5	-28.5	<35	<35	<-35	-31.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3526	2	ME3521	44	Residenziale	3	FF / -	60	50	70.5	61.0			60	50	<35	<35	-33.5	-28.5	<35	<35	<-35	-31.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3526	3	ME3521	44	Residenziale	3	FF / -	60	50	70.5	61.0			60	50	<35	<35	-33.5	-28.5	<35	<35	<-35	-31.5					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35
3526	4	ME3521	44	Residenziale	3	FF / -	60	50	70.5	60.5			60	50	<35	<35	-33.0	-28.0	<35	<35	<-35	-31.0					60	50	<35	<35	<-35	<-35	<35	<35	<-35	<-35			<35	<35