

Variante alla S.S. 45 "Val di Trebbia"
Comuni di Torriglia e Montebruno
dal Km 31+500 (Costafontana) al Km 35+600 (Montebruno)
2° stralcio funzionale

PROGETTO DEFINITIVO

PROGETTAZIONE: ANAS - DIREZIONE PROGETTAZIONE E REALIZZAZIONE LAVORI

I PROGETTISTI:

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IL COORDINATORE PER LA SICUREZZA IN FASE DI PROGETTAZIONE

Geom. Fabio Quondam

VISTO: IL RESPONSABILE DEL PROCEDIMENTO :

Ing. Giancarlo Luongo

PROTOCOLLO

DATA

STUDIO DI IMPATTO AMBIENTALE
Analisi Ambientale – Rumore
Caratterizzazione del clima acustico post-operam e post
mitigazione (tabulati di calcolo)

CODICE PROGETTO			NOME FILE				REVISIONE	SCALA:	
PROGETTO	LIV. PROG.	N. PROG.	T00IA34AMBSC02_A						
DPGE03	D	1701	CODICE ELAB.	T00	IA34	AMB	SC02	A	-
C									
B									
A	EMISSIONE								
REV.	DESCRIZIONE		DATA	REDATTO	VERIFICATO	APPROVATO			

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
1	piano terra	W	CLASSE V	70	60	61.5	51.7	---	---
1	piano 1	W	CLASSE V	70	60	61.3	51.6	---	---
1	piano terra	N	CLASSE V	70	60	66.3	56.6	---	---
1	piano 1	N	CLASSE V	70	60	64.8	55	---	---
1	piano terra	E	CLASSE V	70	60	58.8	49	---	---
1	piano 1	E	CLASSE V	70	60	59	49.3	---	---
1	piano 1	S	CLASSE V	70	60	44	34.2	---	---
2	piano terra	E	CLASSE V	70	60	63.5	53.8	---	---
2	piano terra	S	CLASSE V	70	60	55.5	45.8	---	---
2	piano terra	W	CLASSE V	70	60	45.7	36	---	---
2	piano terra	N	CLASSE V	70	60	57.3	47.6	---	---
3	piano terra	S	CLASSE V	70	60	51.2	41.4	---	---
3	piano 1	S	CLASSE V	70	60	60.3	50.5	---	---
3	piano 1	W	CLASSE V	70	60	46.4	36.7	---	---
3	piano 1	W	CLASSE V	70	60	44.3	34.6	---	---
3	piano 1	W	CLASSE V	70	60	43.4	33.6	---	---
3	piano terra	N	CLASSE V	70	60	49.6	39.8	---	---
3	piano 1	N	CLASSE V	70	60	50.4	40.6	---	---
3	piano terra	E	CLASSE V	70	60	58.5	48.7	---	---
3	piano 1	E	CLASSE V	70	60	58.9	49.2	---	---
4	piano terra	S	CLASSE V	70	60	57.3	47.6	---	---
4	piano 1	S	CLASSE V	70	60	57.8	48.1	---	---
4	piano terra	W	CLASSE V	70	60	42	32.2	---	---
4	piano 1	W	CLASSE V	70	60	48	38.3	---	---
4	piano terra	N	CLASSE V	70	60	43.7	33.9	---	---
4	piano 1	N	CLASSE V	70	60	44.3	34.5	---	---
4	piano terra	N	CLASSE V	70	60	46.4	36.6	---	---
4	piano 1	N	CLASSE V	70	60	47.4	37.6	---	---
4	piano terra	E	CLASSE V	70	60	55	45.2	---	---
4	piano 1	E	CLASSE V	70	60	55.7	46	---	---
5	piano 2	SE	CLASSE II	55	45	42.7	32.9	---	---
5	piano 2	SW	CLASSE II	55	45	42.8	33	---	---
5	piano 2	SW	CLASSE II	55	45	42.5	32.8	---	---
5	piano terra	SW	CLASSE II	55	45	41.1	31.3	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
5	piano 1	SW	CLASSE II	55	45	41.5	31.7	---	---
5	piano 2	SW	CLASSE II	55	45	42	32.2	---	---
5	piano terra	NW	CLASSE II	55	45	26.3	16.5	---	---
5	piano 1	NW	CLASSE II	55	45	28.3	18.5	---	---
5	piano 2	NW	CLASSE II	55	45	35	25.2	---	---
5	piano 1	NE	CLASSE II	55	45	31.3	21.6	---	---
5	piano 2	NE	CLASSE II	55	45	35.4	25.6	---	---
5	piano 1	NE	CLASSE II	55	45	35.5	25.8	---	---
5	piano 2	NE	CLASSE II	55	45	38	28.3	---	---
5	piano terra	SE	CLASSE II	55	45	35.7	25.9	---	---
5	piano 1	SE	CLASSE II	55	45	39.7	29.9	---	---
5	piano 2	SE	CLASSE II	55	45	42.9	33.1	---	---
6	piano terra	NE	CLASSE II	55	45	34.3	24.6	---	---
6	piano 1	NE	CLASSE II	55	45	37.9	28.1	---	---
6	piano terra	SE	CLASSE II	55	45	43.1	33.3	---	---
6	piano 1	SE	CLASSE II	55	45	43.4	33.7	---	---
6	piano terra	SE	CLASSE II	55	45	42.4	32.6	---	---
6	piano 1	SE	CLASSE II	55	45	42.7	32.9	---	---
6	piano terra	SW	CLASSE II	55	45	42.9	33.1	---	---
6	piano 1	SW	CLASSE II	55	45	43.2	33.4	---	---
6	piano terra	NW	CLASSE II	55	45	38.3	28.5	---	---
6	piano 1	NW	CLASSE II	55	45	38.8	29	---	---
7	piano terra	E	CLASSE II	55	45	32.5	22.7	---	---
7	piano 1	E	CLASSE II	55	45	39.9	30.2	---	---
7	piano 2	E	CLASSE II	55	45	42.5	32.8	---	---
7	piano terra	S	CLASSE II	55	45	35.5	25.8	---	---
7	piano 1	S	CLASSE II	55	45	39.1	29.4	---	---
7	piano 2	S	CLASSE II	55	45	41.7	32	---	---
7	piano terra	S	CLASSE II	55	45	35.9	26.1	---	---
7	piano 1	S	CLASSE II	55	45	37.6	27.9	---	---
7	piano 2	S	CLASSE II	55	45	40.7	30.9	---	---
7	piano terra	S	CLASSE II	55	45	33.8	24	---	---
7	piano 1	S	CLASSE II	55	45	37.1	27.3	---	---
7	piano 2	S	CLASSE II	55	45	40.6	30.9	---	---
7	piano terra	W	CLASSE II	55	45	22	12.2	---	---
7	piano 1	W	CLASSE II	55	45	29.9	20.2	---	---
7	piano 2	W	CLASSE II	55	45	33.6	23.8	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
7	piano 1	NE	CLASSE II	55	45	20.2	10.4	---	---
7	piano 2	NE	CLASSE II	55	45	25.1	15.3	---	---
8	piano terra	SW	CLASSE II	55	45	38.7	29	---	---
8	piano 1	SW	CLASSE II	55	45	42.1	32.3	---	---
8	piano terra	NW	CLASSE II	55	45	18.6	8.8	---	---
8	piano 1	NW	CLASSE II	55	45	22.3	12.5	---	---
8	piano terra	NW	CLASSE II	55	45	19.3	9.5	---	---
8	piano 1	NW	CLASSE II	55	45	23.2	13.4	---	---
8	piano terra	NE	CLASSE II	55	45	25.9	16.1	---	---
8	piano 1	NE	CLASSE II	55	45	29.6	19.9	---	---
8	piano terra	SE	CLASSE II	55	45	29.8	20.1	---	---
8	piano 1	SE	CLASSE II	55	45	33.6	23.8	---	---
8	piano terra	SW	CLASSE II	55	45	35.6	25.8	---	---
8	piano 1	SW	CLASSE II	55	45	37.8	28.1	---	---
8	piano terra	SE	CLASSE II	55	45	35.9	26.1	---	---
8	piano 1	SE	CLASSE II	55	45	37.9	28.1	---	---
8	piano terra	SW	CLASSE II	55	45	38.2	28.4	---	---
8	piano 1	SW	CLASSE II	55	45	40.4	30.6	---	---
9	piano terra	E	CLASSE II	55	45	34.9	25.2	---	---
9	piano 1	E	CLASSE II	55	45	38.1	28.3	---	---
9	piano terra	S	CLASSE II	55	45	37.9	28.1	---	---
9	piano 1	S	CLASSE II	55	45	39	29.3	---	---
9	piano terra	W	CLASSE II	55	45	36.5	26.7	---	---
9	piano 1	W	CLASSE II	55	45	38.5	28.8	---	---
9	piano terra	W	CLASSE II	55	45	31.9	22.2	---	---
9	piano 1	W	CLASSE II	55	45	37	27.2	---	---
9	piano terra	N	CLASSE II	55	45	21.5	11.7	---	---
9	piano 1	N	CLASSE II	55	45	29.3	19.5	---	---
9	piano terra	N	CLASSE II	55	45	21.3	11.6	---	---
9	piano 1	N	CLASSE II	55	45	29.3	19.5	---	---
9	piano terra	E	CLASSE II	55	45	28.8	19.1	---	---
9	piano 1	E	CLASSE II	55	45	35.1	25.3	---	---
10	piano 1	N	CLASSE II	55	45	24.8	15	---	---
10	piano terra	N	CLASSE II	55	45	19.4	9.7	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
10	piano 1	N	CLASSE II	55	45	22.7	13	---	---
10	piano terra	N	CLASSE II	55	45	21.1	11.4	---	---
10	piano 1	N	CLASSE II	55	45	24.6	14.9	---	---
10	piano terra	E	CLASSE II	55	45	23.4	13.6	---	---
10	piano 1	E	CLASSE II	55	45	28	18.2	---	---
10	piano terra	S	CLASSE II	55	45	32.8	23	---	---
10	piano 1	S	CLASSE II	55	45	38.6	28.8	---	---
10	piano 1	W	CLASSE II	55	45	33.6	23.9	---	---
10	piano 1	N	CLASSE II	55	45	29.3	19.5	---	---
11	piano terra	S	CLASSE II	55	45	39.3	29.6	---	---
11	piano 1	S	CLASSE II	55	45	41	31.2	---	---
11	piano terra	E	CLASSE II	55	45	40	30.2	---	---
11	piano 1	E	CLASSE II	55	45	42	32.2	---	---
11	piano terra	S	CLASSE II	55	45	40.3	30.5	---	---
11	piano 1	S	CLASSE II	55	45	41.1	31.3	---	---
11	piano terra	N	CLASSE II	55	45	23.6	13.9	---	---
11	piano 1	N	CLASSE II	55	45	32.3	22.6	---	---
11	piano terra	N	CLASSE II	55	45	21.8	12	---	---
11	piano 1	N	CLASSE II	55	45	32.7	22.9	---	---
11	piano terra	N	CLASSE II	55	45	24.6	14.8	---	---
11	piano 1	N	CLASSE II	55	45	33.4	23.7	---	---
11	piano terra	E	CLASSE II	55	45	37.3	27.6	---	---
11	piano 1	E	CLASSE II	55	45	40.2	30.5	---	---
12	piano 1	E	CLASSE II	55	45	36.2	26.5	---	---
12	piano 2	E	CLASSE II	55	45	40.7	31	---	---
12	piano terra	S	CLASSE II	55	45	40.6	30.9	---	---
12	piano 1	S	CLASSE II	55	45	41.1	31.3	---	---
12	piano 2	S	CLASSE II	55	45	41.4	31.6	---	---
12	piano terra	W	CLASSE II	55	45	27.5	17.8	---	---
12	piano 1	W	CLASSE II	55	45	34.1	24.3	---	---
12	piano 2	W	CLASSE II	55	45	35.3	25.6	---	---
13	piano terra	E	CLASSE II	55	45	26.2	16.5	---	---
13	piano 1	E	CLASSE II	55	45	33.1	23.4	---	---
13	piano 2	E	CLASSE II	55	45	37.7	28	---	---
13	piano 1	E	CLASSE II	55	45	33.5	23.7	---	---
13	piano 2	E	CLASSE II	55	45	39.4	29.6	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
13	piano terra	S	CLASSE II	55	45	26.9	17.2	---	---
13	piano 1	S	CLASSE II	55	45	33.1	23.4	---	---
13	piano 2	S	CLASSE II	55	45	33.2	23.4	---	---
13	piano terra	W	CLASSE II	55	45	24.4	14.6	---	---
13	piano 1	W	CLASSE II	55	45	29.8	20	---	---
13	piano 2	W	CLASSE II	55	45	33.4	23.7	---	---
13	piano terra	N	CLASSE II	55	45	23.5	13.7	---	---
13	piano 1	N	CLASSE II	55	45	26	16.2	---	---
13	piano 2	N	CLASSE II	55	45	31.2	21.5	---	---
13	piano terra	E	CLASSE II	55	45	27.7	18	---	---
13	piano 1	E	CLASSE II	55	45	33	23.3	---	---
13	piano 2	E	CLASSE II	55	45	36.4	26.7	---	---
14	piano terra	SW	CLASSE II	55	45	32.4	22.7	---	---
14	piano 1	SW	CLASSE II	55	45	33.2	23.4	---	---
14	piano terra	SW	CLASSE II	55	45	32.1	22.4	---	---
14	piano 1	SW	CLASSE II	55	45	33	23.3	---	---
14	piano terra	NW	CLASSE II	55	45	17.9	8.2	---	---
14	piano 1	NW	CLASSE II	55	45	22.7	13	---	---
14	piano terra	NE	CLASSE II	55	45	25.5	15.8	---	---
14	piano 1	NE	CLASSE II	55	45	27.3	17.6	---	---
14	piano terra	SE	CLASSE II	55	45	33	23.3	---	---
14	piano 1	SE	CLASSE II	55	45	33.7	23.9	---	---
15	piano terra	E	CLASSE II	55	45	30.8	21	---	---
15	piano 1	E	CLASSE II	55	45	31.8	22	---	---
15	piano 2	E	CLASSE II	55	45	33.5	23.7	---	---
15	piano terra	S	CLASSE II	55	45	32.4	22.7	---	---
15	piano 1	S	CLASSE II	55	45	33.6	23.9	---	---
15	piano 2	S	CLASSE II	55	45	33.7	24	---	---
15	piano terra	S	CLASSE II	55	45	32.1	22.3	---	---
15	piano 1	S	CLASSE II	55	45	33.3	23.5	---	---
15	piano 2	S	CLASSE II	55	45	33.7	23.9	---	---
15	piano 1	S	CLASSE II	55	45	33.6	23.8	---	---
15	piano 2	S	CLASSE II	55	45	33.8	24	---	---
15	piano 1	S	CLASSE II	55	45	32.6	22.9	---	---
15	piano 2	S	CLASSE II	55	45	33.7	24	---	---
15	piano 1	W	CLASSE II	55	45	29.8	20	---	---
15	piano 2	W	CLASSE II	55	45	31.9	22.1	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
15	piano 1	N	CLASSE II	55	45	25.1	15.4	---	---
15	piano 2	N	CLASSE II	55	45	30.8	21	---	---
15	piano 1	N	CLASSE II	55	45	18.7	9	---	---
15	piano 2	N	CLASSE II	55	45	30.9	21.1	---	---
15	piano 1	N	CLASSE II	55	45	26.5	16.8	---	---
15	piano 2	N	CLASSE II	55	45	30.9	21.2	---	---
15	piano terra	E	CLASSE II	55	45	24.7	14.9	---	---
15	piano 1	E	CLASSE II	55	45	26.3	16.5	---	---
15	piano 2	E	CLASSE II	55	45	31.3	21.5	---	---
15	piano terra	N	CLASSE II	55	45	24.5	14.7	---	---
15	piano 1	N	CLASSE II	55	45	26	16.3	---	---
15	piano 2	N	CLASSE II	55	45	31.7	22	---	---
15	piano terra	E	CLASSE II	55	45	31.1	21.4	---	---
15	piano 1	E	CLASSE II	55	45	32.2	22.5	---	---
15	piano 2	E	CLASSE II	55	45	33.1	23.4	---	---
16	piano terra	S	CLASSE I	50	40	32	22.2	---	---
16	piano 1	S	CLASSE I	50	40	33.1	23.4	---	---
16	piano 1	W	CLASSE I	50	40	22.7	12.9	---	---
16	piano terra	N	CLASSE I	50	40	25.4	15.6	---	---
16	piano 1	N	CLASSE I	50	40	29.7	20	---	---
16	piano terra	E	CLASSE I	50	40	31.1	21.3	---	---
16	piano 1	E	CLASSE I	50	40	32.5	22.8	---	---
17	piano 1	N	CLASSE I	50	40	29.7	19.9	---	---
17	piano 1	E	CLASSE I	50	40	33.1	23.3	---	---
17	piano terra	E	CLASSE I	50	40	32.5	22.7	---	---
17	piano 1	E	CLASSE I	50	40	33.2	23.4	---	---
17	piano terra	S	CLASSE I	50	40	33.3	23.5	---	---
17	piano 1	S	CLASSE I	50	40	34	24.3	---	---
17	piano terra	W	CLASSE I	50	40	27.5	17.7	---	---
17	piano 1	W	CLASSE I	50	40	28.8	19.1	---	---
17	piano terra	W	CLASSE I	50	40	21.3	11.5	---	---
17	piano 1	W	CLASSE I	50	40	26.4	16.7	---	---
17	piano terra	N	CLASSE I	50	40	17.9	8.1	---	---
17	piano 1	N	CLASSE I	50	40	28.2	18.5	---	---
18	piano terra	N	CLASSE I	50	40	26.1	16.4	---	---
18	piano 1	N	CLASSE I	50	40	28.1	18.3	---	---
18	piano	E	CLASSE I	50	40	29.4	19.7	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
	terra								
18	piano 1	E	CLASSE I	50	40	33	23.2	---	---
18	piano 1	E	CLASSE I	50	40	32.8	23	---	---
18	piano 1	S	CLASSE I	50	40	32.6	22.8	---	---
18	piano terra	S	CLASSE I	50	40	20.4	10.7	---	---
18	piano 1	S	CLASSE I	50	40	31.9	22.1	---	---
18	piano terra	W	CLASSE I	50	40	19.9	10.1	---	---
18	piano 1	W	CLASSE I	50	40	27.4	17.7	---	---
18	piano terra	N	CLASSE I	50	40	25.1	15.4	---	---
18	piano 1	N	CLASSE I	50	40	27.2	17.5	---	---
19	piano terra	N	CLASSE V	70	60	55.8	46.1	---	---
19	piano 1	N	CLASSE V	70	60	56.7	47	---	---
19	piano terra	E	CLASSE V	70	60	63.4	53.6	---	---
19	piano 1	E	CLASSE V	70	60	63.3	53.5	---	---
19	piano terra	S	CLASSE V	70	60	57.2	47.5	---	---
19	piano 1	S	CLASSE V	70	60	57.9	48.1	---	---
19	piano terra	S	CLASSE V	70	60	54.8	45	---	---
19	piano 1	S	CLASSE V	70	60	56.1	46.3	---	---
19	piano terra	W	CLASSE V	70	60	31.9	22.1	---	---
19	piano 1	W	CLASSE V	70	60	35.8	26.1	---	---
20	piano 1	SW	CLASSE V	70	60	41.1	31.4	---	---
20	piano 2	SW	CLASSE V	70	60	44.2	34.5	---	---
20	piano 1	NW	CLASSE V	70	60	47	37.3	---	---
20	piano 2	NW	CLASSE V	70	60	48.3	38.5	---	---
20	piano 1	NW	CLASSE V	70	60	47.6	37.9	---	---
20	piano 2	NW	CLASSE V	70	60	48.6	38.8	---	---
20	piano terra	NE	CLASSE V	70	60	46.3	36.5	---	---
20	piano 1	NE	CLASSE V	70	60	46.6	36.9	---	---
20	piano 2	NE	CLASSE V	70	60	47.1	37.4	---	---
20	piano terra	SE	CLASSE V	70	60	36.5	26.8	---	---
20	piano 1	SE	CLASSE V	70	60	37.9	28.2	---	---
20	piano 2	SE	CLASSE V	70	60	41.7	32	---	---
21	piano terra	SE	CLASSE III	60	50	19.9	10.2	---	---
21	piano 1	SE	CLASSE III	60	50	32.9	23.1	---	---
21	piano terra	SW	CLASSE III	60	50	33.7	23.9	---	---
21	piano 1	SW	CLASSE III	60	50	35.2	25.5	---	---
21	piano	SW	CLASSE III	60	50	35.5	25.7	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
	terra								
21	piano 1	SW	CLASSE III	60	50	36.2	26.5	---	---
21	piano terra	NW	CLASSE III	60	50	35.6	25.8	---	---
21	piano 1	NW	CLASSE III	60	50	35.9	26.2	---	---
21	piano terra	NW	CLASSE III	60	50	35.5	25.7	---	---
21	piano 1	NW	CLASSE III	60	50	35.9	26.1	---	---
21	piano 1	NE	CLASSE III	60	50	33.2	23.5	---	---
22	piano terra	N	CLASSE III	60	50	35.4	25.6	---	---
22	piano 1	N	CLASSE III	60	50	36	26.3	---	---
22	piano terra	E	CLASSE III	60	50	24	14.3	---	---
22	piano 1	E	CLASSE III	60	50	28.7	18.9	---	---
22	piano terra	S	CLASSE III	60	50	32.7	22.9	---	---
22	piano 1	S	CLASSE III	60	50	34.2	24.5	---	---
22	piano terra	S	CLASSE III	60	50	34.5	24.7	---	---
22	piano 1	S	CLASSE III	60	50	34.9	25.1	---	---
22	piano terra	W	CLASSE III	60	50	38.7	28.9	---	---
22	piano 1	W	CLASSE III	60	50	38.9	29.2	---	---
22	piano terra	N	CLASSE III	60	50	38.4	28.6	---	---
22	piano 1	N	CLASSE III	60	50	38.8	29.1	---	---
22	piano terra	W	CLASSE III	60	50	38.6	28.8	---	---
22	piano 1	W	CLASSE III	60	50	39	29.3	---	---
22	piano terra	N	CLASSE III	60	50	36.4	26.6	---	---
22	piano 1	N	CLASSE III	60	50	36.7	26.9	---	---
23	piano terra	W	CLASSE III	60	50	32.4	22.6	---	---
23	piano 1	W	CLASSE III	60	50	34.7	25	---	---
23	piano terra	N	CLASSE III	60	50	33.8	24.1	---	---
23	piano 1	N	CLASSE III	60	50	34.5	24.8	---	---
23	piano terra	E	CLASSE III	60	50	19.4	9.6	---	---
23	piano 1	E	CLASSE III	60	50	24.6	14.9	---	---
23	piano terra	S	CLASSE III	60	50	21.9	12.2	---	---
23	piano 1	S	CLASSE III	60	50	26.8	17.1	---	---
24	piano -2	SE	CLASSE V	70	60	28.3	18.5	---	---
24	piano -1	SE	CLASSE V	70	60	32.7	22.9	---	---
24	piano terra	SE	CLASSE V	70	60	35.1	25.3	---	---
24	piano 1	SE	CLASSE V	70	60	40.3	30.5	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
24	piano -2	SW	CLASSE V	70	60	26.5	16.7	---	---
24	piano -1	SW	CLASSE V	70	60	28.6	18.8	---	---
24	piano terra	SW	CLASSE V	70	60	31.8	22	---	---
24	piano 1	SW	CLASSE V	70	60	40.7	30.9	---	---
24	piano -2	SW	CLASSE V	70	60	23.2	13.4	---	---
24	piano -1	SW	CLASSE V	70	60	24.9	15.1	---	---
24	piano terra	SW	CLASSE V	70	60	28	18.2	---	---
24	piano 1	SW	CLASSE V	70	60	40.1	30.3	---	---
24	piano -2	SW	CLASSE V	70	60	44.5	34.7	---	---
24	piano -1	SW	CLASSE V	70	60	46.2	36.3	---	---
24	piano terra	SW	CLASSE V	70	60	46.4	36.5	---	---
24	piano 1	SW	CLASSE V	70	60	47.2	37.4	---	---
24	piano -2	SW	CLASSE V	70	60	47.5	37.6	---	---
24	piano -1	SW	CLASSE V	70	60	49.1	39.3	---	---
24	piano terra	SW	CLASSE V	70	60	49.3	39.5	---	---
24	piano 1	SW	CLASSE V	70	60	50.1	40.3	---	---
24	piano -2	SW	CLASSE V	70	60	47.4	37.5	---	---
24	piano -1	SW	CLASSE V	70	60	49.1	39.3	---	---
24	piano terra	SW	CLASSE V	70	60	49.2	39.4	---	---
24	piano 1	SW	CLASSE V	70	60	49.9	40.1	---	---
24	piano -2	NW	CLASSE V	70	60	49.1	39.3	---	---
24	piano -1	NW	CLASSE V	70	60	51.5	41.7	---	---
24	piano terra	NW	CLASSE V	70	60	52.7	42.9	---	---
24	piano 1	NW	CLASSE V	70	60	53.2	43.4	---	---
24	piano -1	NW	CLASSE V	70	60	51.3	41.5	---	---
24	piano terra	NW	CLASSE V	70	60	52.6	42.7	---	---
24	piano 1	NW	CLASSE V	70	60	53.1	43.3	---	---
24	piano -1	NE	CLASSE V	70	60	31.3	21.5	---	---
24	piano terra	NE	CLASSE V	70	60	47.3	37.5	---	---
24	piano 1	NE	CLASSE V	70	60	48.7	38.9	---	---
24	piano -1	SE	CLASSE V	70	60	30.1	20.3	---	---
24	piano terra	SE	CLASSE V	70	60	33.7	23.9	---	---
24	piano 1	SE	CLASSE V	70	60	39.7	29.9	---	---
25	piano terra	E	CLASSE V	70	60	58.6	48.8	---	---
25	piano 1	E	CLASSE V	70	60	58.7	48.8	---	---
25	piano 2	E	CLASSE V	70	60	58.2	48.4	---	---
25	piano terra	S	CLASSE V	70	60	63.8	54	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
25	piano 1	S	CLASSE V	70	60	62.8	53	---	---
25	piano 2	S	CLASSE V	70	60	61.6	51.8	---	---
25	piano terra	W	CLASSE V	70	60	57.4	47.5	---	---
25	piano 1	W	CLASSE V	70	60	57.1	47.3	---	---
25	piano 2	W	CLASSE V	70	60	56.4	46.6	---	---
25	piano terra	W	CLASSE V	70	60	53.3	43.5	---	---
25	piano 1	W	CLASSE V	70	60	53.8	43.9	---	---
25	piano 2	W	CLASSE V	70	60	53.4	43.6	---	---
25	piano 1	N	CLASSE V	70	60	44.6	34.8	---	---
25	piano 2	N	CLASSE V	70	60	46.3	36.5	---	---
25	piano terra	N	CLASSE V	70	60	30.1	20.3	---	---
25	piano 1	N	CLASSE V	70	60	48.7	38.8	---	---
25	piano 2	N	CLASSE V	70	60	49.5	39.6	---	---
25	piano terra	N	CLASSE V	70	60	30	20.2	---	---
25	piano 1	N	CLASSE V	70	60	51	41.2	---	---
25	piano 2	N	CLASSE V	70	60	51.3	41.5	---	---
25	piano terra	E	CLASSE V	70	60	56.2	46.4	---	---
25	piano 1	E	CLASSE V	70	60	56.5	46.7	---	---
25	piano 2	E	CLASSE V	70	60	56.4	46.5	---	---
26	piano -2	SE	CLASSE V	70	60	45.4	35.6	---	---
26	piano -1	SE	CLASSE V	70	60	47.8	38	---	---
26	piano terra	SE	CLASSE V	70	60	49.3	39.5	---	---
26	piano terra	E	CLASSE V	70	60	57.7	47.9	---	---
26	piano 1	E	CLASSE V	70	60	57.5	47.7	---	---
26	piano 2	E	CLASSE V	70	60	56.7	46.9	---	---
26	piano terra	E	CLASSE V	70	60	62.8	52.9	---	---
26	piano 1	E	CLASSE V	70	60	61.5	51.7	---	---
26	piano 2	E	CLASSE V	70	60	60.3	50.4	---	---
26	piano -2	SE	CLASSE V	70	60	41.9	32.1	---	---
26	piano -1	SE	CLASSE V	70	60	43.7	33.9	---	---
26	piano terra	SE	CLASSE V	70	60	45.1	35.3	---	---
26	piano terra	S	CLASSE V	70	60	64.8	54.9	---	---
26	piano 1	S	CLASSE V	70	60	62.8	53	---	---
26	piano 2	S	CLASSE V	70	60	61.1	51.3	---	---
26	piano -2	SW	CLASSE V	70	60	44.4	34.6	---	---
26	piano -1	SW	CLASSE V	70	60	51.6	41.7	---	---
26	piano terra	SW	CLASSE V	70	60	53.9	44.1	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
26	piano terra	W	CLASSE V	70	60	62.7	52.9	---	---
26	piano 1	W	CLASSE V	70	60	59.9	50.1	---	---
26	piano 2	W	CLASSE V	70	60	58.6	48.8	---	---
26	piano 1	W	CLASSE V	70	60	52.9	43.1	---	---
26	piano 2	W	CLASSE V	70	60	56.5	46.7	---	---
26	piano -1	NW	CLASSE V	70	60	50	40.2	---	---
26	piano terra	NW	CLASSE V	70	60	62.3	52.4	---	---
26	piano terra	N	CLASSE V	70	60	30.6	20.8	---	---
26	piano 1	N	CLASSE V	70	60	36.6	26.8	---	---
26	piano 2	N	CLASSE V	70	60	42.2	32.4	---	---
26	piano -1	NE	CLASSE V	70	60	53.3	43.5	---	---
26	piano terra	NE	CLASSE V	70	60	58.6	48.8	---	---
27	piano terra	NE	CLASSE V	70	60	62.2	52.3	---	---
27	piano 1	NE	CLASSE V	70	60	61.6	51.8	---	---
27	piano 2	NE	CLASSE V	70	60	59.2	49.4	---	---
27	piano 2	NE	CLASSE V	70	60	57.6	47.8	---	---
27	piano 2	SE	CLASSE V	70	60	46.2	36.4	---	---
27	piano -1	SW	CLASSE V	70	60	50	40.2	---	---
27	piano terra	SW	CLASSE V	70	60	55.3	45.5	---	---
27	piano 1	SW	CLASSE V	70	60	55.6	45.8	---	---
27	piano 2	SW	CLASSE V	70	60	55.5	45.7	---	---
27	piano -1	SW	CLASSE V	70	60	47.8	37.9	---	---
27	piano terra	SW	CLASSE V	70	60	57.9	48.1	---	---
27	piano 1	SW	CLASSE V	70	60	57.9	48.1	---	---
27	piano 2	SW	CLASSE V	70	60	57.4	47.5	---	---
27	piano terra	NW	CLASSE V	70	60	64.8	55	---	---
27	piano 1	NW	CLASSE V	70	60	63.3	53.4	---	---
27	piano 2	NW	CLASSE V	70	60	61.9	52.1	---	---
27	piano terra	NE	CLASSE V	70	60	63.5	53.7	---	---
27	piano 1	NE	CLASSE V	70	60	62.2	52.4	---	---
27	piano 2	NE	CLASSE V	70	60	60.3	50.4	---	---
28	piano terra	E	CLASSE V	70	60	62.8	53	---	---
28	piano 1	E	CLASSE V	70	60	61	51.1	---	---
28	piano terra	E	CLASSE V	70	60	58.6	48.8	---	---
28	piano 1	E	CLASSE V	70	60	58.5	48.7	---	---
28	piano -1	S	CLASSE V	70	60	41.4	31.6	---	---
28	piano terra	S	CLASSE V	70	60	43	33.2	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
28	piano 1	S	CLASSE V	70	60	44.1	34.3	---	---
28	piano terra	W	CLASSE V	70	60	58.2	48.4	---	---
28	piano 1	W	CLASSE V	70	60	58.3	48.5	---	---
28	piano terra	W	CLASSE V	70	60	62.2	52.4	---	---
28	piano 1	W	CLASSE V	70	60	61.1	51.3	---	---
28	piano terra	N	CLASSE V	70	60	65.9	56.1	---	---
28	piano 1	N	CLASSE V	70	60	63.7	53.9	---	---
29	piano terra	S	CLASSE V	70	60	62.7	52.9	---	---
29	piano terra	S	CLASSE V	70	60	62.8	53	---	---
29	piano terra	N	CLASSE V	70	60	35.6	25.8	---	---
29	piano terra	E	CLASSE V	70	60	33.8	24	---	---
30	piano 1	E	CLASSE V	70	60	42.3	32.5	---	---
30	piano 2	E	CLASSE V	70	60	47.2	37.4	---	---
30	piano 1	N	CLASSE V	70	60	41.8	32	---	---
30	piano 2	N	CLASSE V	70	60	45.9	36.1	---	---
30	piano terra	E	CLASSE V	70	60	38.6	28.8	---	---
30	piano 1	E	CLASSE V	70	60	47.2	37.4	---	---
30	piano 2	E	CLASSE V	70	60	53.4	43.6	---	---
30	piano 1	N	CLASSE V	70	60	44.7	34.8	---	---
30	piano 2	N	CLASSE V	70	60	49.6	39.8	---	---
30	piano 1	E	CLASSE V	70	60	51.4	41.6	---	---
30	piano 2	E	CLASSE V	70	60	56.4	46.6	---	---
30	piano terra	E	CLASSE V	70	60	62.5	52.6	---	---
30	piano 1	E	CLASSE V	70	60	59.7	49.9	---	---
30	piano 2	E	CLASSE V	70	60	58.5	48.6	---	---
30	piano terra	S	CLASSE V	70	60	63.8	54	---	---
30	piano 1	S	CLASSE V	70	60	62.5	52.7	---	---
30	piano 2	S	CLASSE V	70	60	61.1	51.3	---	---
30	piano terra	W	CLASSE V	70	60	52.9	43.1	---	---
30	piano 1	W	CLASSE V	70	60	53.3	43.5	---	---
30	piano 2	W	CLASSE V	70	60	53.4	43.6	---	---
30	piano 1	W	CLASSE V	70	60	34	24.2	---	---
30	piano 2	W	CLASSE V	70	60	41.3	31.5	---	---
30	piano 1	W	CLASSE V	70	60	34.1	24.3	---	---
30	piano 2	W	CLASSE V	70	60	41.3	31.4	---	---
30	piano 1	N	CLASSE V	70	60	31.2	21.4	---	---
30	piano 2	N	CLASSE V	70	60	36.1	26.3	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
30	piano 1	E	CLASSE V	70	60	34.3	24.5	---	---
30	piano 2	E	CLASSE V	70	60	46.4	36.6	---	---
31	piano terra	E	CLASSE V	70	60	55.5	45.6	---	---
31	piano 1	E	CLASSE V	70	60	55.3	45.5	---	---
31	piano 2	E	CLASSE V	70	60	54.6	44.7	---	---
31	piano terra	S	CLASSE V	70	60	61.8	52	---	---
31	piano 1	S	CLASSE V	70	60	61.4	51.6	---	---
31	piano 2	S	CLASSE V	70	60	59.5	49.7	---	---
31	piano 1	W	CLASSE V	70	60	55.9	46.1	---	---
31	piano 2	W	CLASSE V	70	60	54.8	45	---	---
31	piano 1	N	CLASSE V	70	60	38.2	28.4	---	---
31	piano 2	N	CLASSE V	70	60	48	38.2	---	---
32	piano 2	N	CLASSE V	70	60	42.6	32.8	---	---
32	piano 1	N	CLASSE V	70	60	39.7	29.9	---	---
32	piano 2	N	CLASSE V	70	60	43.5	33.7	---	---
32	piano 1	E	CLASSE V	70	60	46.3	36.5	---	---
32	piano 2	E	CLASSE V	70	60	47.6	37.8	---	---
32	piano 1	E	CLASSE V	70	60	49.9	40	---	---
32	piano 2	E	CLASSE V	70	60	50.4	40.6	---	---
32	piano terra	S	CLASSE V	70	60	53.8	44	---	---
32	piano 1	S	CLASSE V	70	60	54.4	44.6	---	---
32	piano 2	S	CLASSE V	70	60	54.2	44.4	---	---
32	piano 1	W	CLASSE V	70	60	52.2	42.4	---	---
32	piano 2	W	CLASSE V	70	60	52.2	42.4	---	---
32	piano 1	N	CLASSE V	70	60	49.1	39.3	---	---
32	piano 2	N	CLASSE V	70	60	48.7	38.9	---	---
33	piano terra	E	CLASSE V	70	60	28.5	18.8	---	---
33	piano 1	E	CLASSE V	70	60	35.3	25.6	---	---
33	piano 2	E	CLASSE V	70	60	44	34.2	---	---
33	piano terra	S	CLASSE V	70	60	30.4	20.7	---	---
33	piano 1	S	CLASSE V	70	60	34.3	24.5	---	---
33	piano 2	S	CLASSE V	70	60	37.5	27.8	---	---
33	piano terra	S	CLASSE V	70	60	24.6	14.8	---	---
33	piano 1	S	CLASSE V	70	60	25.4	15.6	---	---
33	piano 2	S	CLASSE V	70	60	26.6	16.8	---	---
33	piano terra	S	CLASSE V	70	60	30.5	20.8	---	---
33	piano 1	S	CLASSE V	70	60	33	23.2	---	---
33	piano 2	S	CLASSE V	70	60	35	25.3	---	---
33	piano terra	W	CLASSE V	70	60	25.8	16	---	---
33	piano 1	W	CLASSE V	70	60	29.4	19.6	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
33	piano 2	W	CLASSE V	70	60	34.9	25.1	---	---
33	piano terra	N	CLASSE V	70	60	26.8	17.1	---	---
33	piano 1	N	CLASSE V	70	60	30.8	21	---	---
33	piano 2	N	CLASSE V	70	60	35.8	26	---	---
33	piano terra	N	CLASSE V	70	60	27.4	17.6	---	---
33	piano 1	N	CLASSE V	70	60	31.3	21.5	---	---
33	piano 2	N	CLASSE V	70	60	36	26.3	---	---
33	piano terra	N	CLASSE V	70	60	27.7	17.9	---	---
33	piano 1	N	CLASSE V	70	60	32.3	22.5	---	---
33	piano 2	N	CLASSE V	70	60	36.7	26.9	---	---
33	piano terra	N	CLASSE V	70	60	32.2	22.5	---	---
33	piano 1	N	CLASSE V	70	60	36.1	26.4	---	---
33	piano 2	N	CLASSE V	70	60	41.7	31.9	---	---
33	piano terra	E	CLASSE V	70	60	36.3	26.5	---	---
33	piano 1	E	CLASSE V	70	60	40.1	30.3	---	---
33	piano 2	E	CLASSE V	70	60	43.7	34	---	---
33	piano terra	E	CLASSE V	70	60	37.4	27.7	---	---
33	piano 1	E	CLASSE V	70	60	41.4	31.7	---	---
33	piano 2	E	CLASSE V	70	60	45.1	35.4	---	---
34	piano -1	N	CLASSE V	70	60	43.2	33.5	---	---
34	piano terra	N	CLASSE V	70	60	43.8	34	---	---
34	piano 1	N	CLASSE V	70	60	44.6	34.8	---	---
34	piano -1	E	CLASSE V	70	60	43.6	33.8	---	---
34	piano terra	E	CLASSE V	70	60	43.9	34.1	---	---
34	piano 1	E	CLASSE V	70	60	44.3	34.6	---	---
34	piano -1	S	CLASSE V	70	60	26	16.2	---	---
34	piano terra	S	CLASSE V	70	60	29.2	19.4	---	---
34	piano 1	S	CLASSE V	70	60	34.8	25.1	---	---
34	piano terra	W	CLASSE V	70	60	41.9	32.1	---	---
34	piano 1	W	CLASSE V	70	60	42.9	33.2	---	---
34	piano terra	N	CLASSE V	70	60	44.6	34.8	---	---
34	piano 1	N	CLASSE V	70	60	44.6	34.9	---	---
35	piano terra	SE	CLASSE V	70	60	28.8	19	---	---
35	piano 1	SE	CLASSE V	70	60	34.2	24.4	---	---
35	piano terra	SW	CLASSE V	70	60	32.8	23	---	---
35	piano 1	SW	CLASSE V	70	60	37.7	28	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
35	piano terra	NW	CLASSE V	70	60	37	27.2	---	---
35	piano 1	NW	CLASSE V	70	60	41	31.2	---	---
35	piano terra	NW	CLASSE V	70	60	35.8	26.1	---	---
35	piano 1	NW	CLASSE V	70	60	40	30.2	---	---
35	piano terra	NE	CLASSE V	70	60	39.4	29.6	---	---
35	piano 1	NE	CLASSE V	70	60	43.9	34.1	---	---
35	piano terra	NE	CLASSE V	70	60	39.8	30.1	---	---
35	piano 1	NE	CLASSE V	70	60	44	34.3	---	---
36	piano terra	SE	CLASSE V	70	60	39	29.2	---	---
36	piano 1	SE	CLASSE V	70	60	41.3	31.6	---	---
36	piano terra	SW	CLASSE V	70	60	29.6	19.8	---	---
36	piano 1	SW	CLASSE V	70	60	36.4	26.7	---	---
37	piano 1	NE	CLASSE V	70	60	45.9	36.2	---	---
37	piano 2	NE	CLASSE V	70	60	47.1	37.4	---	---
37	piano terra	SE	CLASSE V	70	60	41.3	31.5	---	---
37	piano 1	SE	CLASSE V	70	60	43	33.3	---	---
37	piano 2	SE	CLASSE V	70	60	45.1	35.3	---	---
37	piano terra	SE	CLASSE V	70	60	39.8	30.1	---	---
37	piano 1	SE	CLASSE V	70	60	41.9	32.1	---	---
37	piano 2	SE	CLASSE V	70	60	44.7	34.9	---	---
37	piano 2	SW	CLASSE V	70	60	42.3	32.5	---	---
37	piano 2	SW	CLASSE V	70	60	41.7	31.9	---	---
37	piano 2	NW	CLASSE V	70	60	43.7	34	---	---
37	piano terra	NW	CLASSE V	70	60	37.2	27.4	---	---
37	piano 1	NW	CLASSE V	70	60	43	33.2	---	---
37	piano 2	NW	CLASSE V	70	60	44.1	34.3	---	---
37	piano terra	NE	CLASSE V	70	60	36.1	26.3	---	---
37	piano 1	NE	CLASSE V	70	60	46	36.2	---	---
37	piano 2	NE	CLASSE V	70	60	46.9	37.2	---	---
38	piano terra	S	CLASSE V	70	60	38.3	28.5	---	---
38	piano 1	S	CLASSE V	70	60	40.4	30.6	---	---
38	piano terra	W	CLASSE V	70	60	41.9	32.1	---	---
38	piano 1	W	CLASSE V	70	60	43.2	33.4	---	---
38	piano terra	W	CLASSE V	70	60	43.1	33.3	---	---
38	piano 1	W	CLASSE V	70	60	44.5	34.8	---	---
38	piano	W	CLASSE V	70	60	45.1	35.3	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
	terra								
38	piano 1	W	CLASSE V	70	60	46.2	36.5	---	---
38	piano -1	N	CLASSE V	70	60	48.7	38.9	---	---
38	piano terra	N	CLASSE V	70	60	49.5	39.7	---	---
38	piano 1	N	CLASSE V	70	60	50.2	40.4	---	---
38	piano -2	E	CLASSE V	70	60	46.4	36.6	---	---
38	piano -1	E	CLASSE V	70	60	47.1	37.4	---	---
38	piano terra	E	CLASSE V	70	60	47.6	37.8	---	---
38	piano 1	E	CLASSE V	70	60	48.1	38.3	---	---
38	piano -1	S	CLASSE V	70	60	38.8	29.1	---	---
38	piano terra	S	CLASSE V	70	60	40.2	30.4	---	---
38	piano 1	S	CLASSE V	70	60	42	32.2	---	---
39	piano 1	E	CLASSE V	70	60	46.3	36.6	---	---
39	piano terra	S	CLASSE V	70	60	43.8	34	---	---
39	piano 1	S	CLASSE V	70	60	44.4	34.6	---	---
39	piano terra	S	CLASSE V	70	60	43.5	33.7	---	---
39	piano 1	S	CLASSE V	70	60	44.2	34.4	---	---
39	piano terra	S	CLASSE V	70	60	41.8	32	---	---
39	piano 1	S	CLASSE V	70	60	42.2	32.4	---	---
39	piano terra	W	CLASSE V	70	60	44.1	34.3	---	---
39	piano 1	W	CLASSE V	70	60	45	35.2	---	---
39	piano terra	N	CLASSE V	70	60	33.7	23.9	---	---
39	piano 1	N	CLASSE V	70	60	37.2	27.4	---	---
39	piano terra	E	CLASSE V	70	60	42.5	32.8	---	---
39	piano 1	E	CLASSE V	70	60	41.3	31.6	---	---
39	piano terra	E	CLASSE V	70	60	44.7	34.9	---	---
39	piano 1	E	CLASSE V	70	60	45.5	35.7	---	---
39	piano terra	E	CLASSE V	70	60	43.5	33.7	---	---
39	piano 1	E	CLASSE V	70	60	44.3	34.6	---	---
40	piano terra	S	CLASSE V	70	60	44.8	35	---	---
40	piano 1	S	CLASSE V	70	60	46	36.2	---	---
40	piano 2	S	CLASSE V	70	60	45.7	35.9	---	---
40	piano terra	S	CLASSE V	70	60	43.5	33.7	---	---
40	piano 1	S	CLASSE V	70	60	44.4	34.6	---	---
40	piano 2	S	CLASSE V	70	60	44.1	34.3	---	---
40	piano	W	CLASSE V	70	60	44.1	34.3	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
	terra								
40	piano 1	W	CLASSE V	70	60	44.6	34.8	---	---
40	piano 2	W	CLASSE V	70	60	44.2	34.4	---	---
40	piano terra	N	CLASSE V	70	60	35	25.3	---	---
40	piano 1	N	CLASSE V	70	60	36	26.3	---	---
40	piano 2	N	CLASSE V	70	60	38.2	28.4	---	---
40	piano terra	N	CLASSE V	70	60	34.9	25.1	---	---
40	piano 1	N	CLASSE V	70	60	35.7	25.9	---	---
40	piano 2	N	CLASSE V	70	60	37.8	28	---	---
40	piano terra	E	CLASSE V	70	60	25.2	15.4	---	---
40	piano 1	E	CLASSE V	70	60	28.2	18.4	---	---
40	piano 2	E	CLASSE V	70	60	35.9	26.1	---	---
40	piano terra	S	CLASSE V	70	60	44.5	34.7	---	---
40	piano 1	S	CLASSE V	70	60	45.3	35.5	---	---
40	piano 2	S	CLASSE V	70	60	44.3	34.5	---	---
41	piano terra	E	CLASSE V	70	60	47.7	38	---	---
41	piano 1	E	CLASSE V	70	60	48.3	38.5	---	---
41	piano terra	E	CLASSE V	70	60	46	36.2	---	---
41	piano 1	E	CLASSE V	70	60	47.9	38.2	---	---
41	piano terra	S	CLASSE V	70	60	42.3	32.6	---	---
41	piano 1	S	CLASSE V	70	60	36.6	26.8	---	---
41	piano terra	W	CLASSE V	70	60	36.5	26.7	---	---
41	piano 1	W	CLASSE V	70	60	39.4	29.6	---	---
41	piano terra	N	CLASSE V	70	60	47.9	38.2	---	---
41	piano 1	N	CLASSE V	70	60	48.7	38.9	---	---
41	piano terra	E	CLASSE V	70	60	46.1	36.3	---	---
41	piano 1	E	CLASSE V	70	60	46.7	36.9	---	---
42	piano terra	N	CLASSE V	70	60	47.2	37.4	---	---
42	piano 1	N	CLASSE V	70	60	47.8	38	---	---
42	piano terra	E	CLASSE V	70	60	49.1	39.4	---	---
42	piano 1	E	CLASSE V	70	60	49.7	39.9	---	---
42	piano terra	S	CLASSE V	70	60	39.2	29.4	---	---
42	piano 1	S	CLASSE V	70	60	41.4	31.6	---	---
42	piano terra	W	CLASSE V	70	60	37.2	27.4	---	---
42	piano 1	W	CLASSE V	70	60	38.1	28.3	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
42	piano terra	N	CLASSE V	70	60	45.8	36	---	---
42	piano 1	N	CLASSE V	70	60	46.6	36.8	---	---
43	piano terra	NE	CLASSE V	70	60	29	19.2	---	---
43	piano 1	NE	CLASSE V	70	60	34.2	24.5	---	---
43	piano 2	NE	CLASSE V	70	60	46.1	36.4	---	---
43	piano terra	SE	CLASSE V	70	60	43.1	33.3	---	---
43	piano 1	SE	CLASSE V	70	60	42.1	32.3	---	---
43	piano 2	SE	CLASSE V	70	60	44.7	34.9	---	---
43	piano terra	SW	CLASSE V	70	60	46.2	36.4	---	---
43	piano 1	SW	CLASSE V	70	60	46.8	37.1	---	---
43	piano 2	SW	CLASSE V	70	60	46.7	37	---	---
43	piano terra	SW	CLASSE V	70	60	44.6	34.9	---	---
43	piano 1	SW	CLASSE V	70	60	45.5	35.7	---	---
43	piano 2	SW	CLASSE V	70	60	45.6	35.9	---	---
43	piano terra	SW	CLASSE V	70	60	43.8	34	---	---
43	piano 1	SW	CLASSE V	70	60	45.5	35.8	---	---
43	piano 2	SW	CLASSE V	70	60	46.5	36.7	---	---
43	piano terra	NW	CLASSE V	70	60	38.8	29	---	---
43	piano 1	NW	CLASSE V	70	60	42.5	32.7	---	---
43	piano 2	NW	CLASSE V	70	60	43	33.2	---	---
44	piano terra	SE	CLASSE V	70	60	29.3	19.6	---	---
44	piano 1	SE	CLASSE V	70	60	34.9	25.1	---	---
44	piano 2	SE	CLASSE V	70	60	46.3	36.6	---	---
44	piano terra	NW	CLASSE V	70	60	40.1	30.3	---	---
44	piano 1	NW	CLASSE V	70	60	42.8	33.1	---	---
44	piano 2	NW	CLASSE V	70	60	43.2	33.5	---	---
44	piano terra	NE	CLASSE V	70	60	39.2	29.4	---	---
44	piano 1	NE	CLASSE V	70	60	43.2	33.4	---	---
44	piano 2	NE	CLASSE V	70	60	46.3	36.5	---	---
44	piano 2	SE	CLASSE V	70	60	45.6	35.8	---	---
45	piano terra	S	CLASSE V	70	60	41.2	31.4	---	---
45	piano 1	S	CLASSE V	70	60	44.4	34.6	---	---
45	piano terra	W	CLASSE V	70	60	38.9	29.1	---	---
45	piano 1	W	CLASSE V	70	60	42.7	32.9	---	---
45	piano terra	W	CLASSE V	70	60	38.4	28.6	---	---
45	piano 1	W	CLASSE V	70	60	42.8	33	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
45	piano terra	W	CLASSE V	70	60	38.1	28.3	---	---
45	piano 1	W	CLASSE V	70	60	42.5	32.7	---	---
45	piano terra	W	CLASSE V	70	60	38.8	29	---	---
45	piano 1	W	CLASSE V	70	60	42	32.2	---	---
45	piano terra	W	CLASSE V	70	60	39.6	29.8	---	---
45	piano 1	W	CLASSE V	70	60	41.7	31.9	---	---
45	piano terra	N	CLASSE V	70	60	33.8	24	---	---
45	piano 1	N	CLASSE V	70	60	36	26.3	---	---
45	piano terra	E	CLASSE V	70	60	42.4	32.7	---	---
45	piano 1	E	CLASSE V	70	60	45.2	35.4	---	---
45	piano terra	S	CLASSE V	70	60	39.4	29.6	---	---
45	piano 1	S	CLASSE V	70	60	42.9	33.1	---	---
46	piano terra	SE	CLASSE V	70	60	41.8	32.1	---	---
46	piano 1	SE	CLASSE V	70	60	44.4	34.7	---	---
46	piano 2	SE	CLASSE V	70	60	46.9	37.2	---	---
46	piano terra	NE	CLASSE V	70	60	41.7	31.9	---	---
46	piano 1	NE	CLASSE V	70	60	44.8	35.1	---	---
46	piano 2	NE	CLASSE V	70	60	47.2	37.5	---	---
46	piano terra	SE	CLASSE V	70	60	48	38.2	---	---
46	piano 1	SE	CLASSE V	70	60	48.9	39.1	---	---
46	piano 2	SE	CLASSE V	70	60	49.7	40	---	---
46	piano terra	SE	CLASSE V	70	60	49.1	39.3	---	---
46	piano 1	SE	CLASSE V	70	60	49.9	40.1	---	---
46	piano 2	SE	CLASSE V	70	60	50.1	40.3	---	---
46	piano terra	SE	CLASSE V	70	60	48.4	38.6	---	---
46	piano 1	SE	CLASSE V	70	60	49.2	39.4	---	---
46	piano 2	SE	CLASSE V	70	60	49.4	39.7	---	---
46	piano terra	SW	CLASSE V	70	60	33.4	23.7	---	---
46	piano 1	SW	CLASSE V	70	60	38.5	28.8	---	---
46	piano 2	SW	CLASSE V	70	60	43.9	34.2	---	---
46	piano terra	NW	CLASSE V	70	60	36.3	26.6	---	---
46	piano 1	NW	CLASSE V	70	60	37.7	28	---	---
46	piano 2	NW	CLASSE V	70	60	41.1	31.3	---	---
46	piano terra	SW	CLASSE V	70	60	37.6	27.8	---	---
46	piano 1	SW	CLASSE V	70	60	38.6	28.9	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
46	piano 2	SW	CLASSE V	70	60	41.5	31.7	---	---
46	piano terra	NW	CLASSE V	70	60	36.6	26.8	---	---
46	piano 1	NW	CLASSE V	70	60	38	28.3	---	---
46	piano 2	NW	CLASSE V	70	60	40.3	30.5	---	---
46	piano 1	SW	CLASSE V	70	60	38.9	29.2	---	---
46	piano 2	SW	CLASSE V	70	60	40.7	31	---	---
46	piano 1	NW	CLASSE V	70	60	38.4	28.6	---	---
46	piano 2	NW	CLASSE V	70	60	39.8	30	---	---
46	piano 1	NW	CLASSE V	70	60	38.3	28.6	---	---
46	piano 2	NW	CLASSE V	70	60	39.7	30	---	---
47	piano terra	SE	CLASSE V	70	60	41.9	32.1	---	---
47	piano 1	SE	CLASSE V	70	60	43.2	33.4	---	---
47	piano 2	SE	CLASSE V	70	60	45.4	35.7	---	---
47	piano terra	SE	CLASSE V	70	60	42.1	32.3	---	---
47	piano 1	SE	CLASSE V	70	60	43.2	33.5	---	---
47	piano 2	SE	CLASSE V	70	60	45.5	35.7	---	---
47	piano terra	SE	CLASSE V	70	60	39.6	29.9	---	---
47	piano 1	SE	CLASSE V	70	60	43.4	33.6	---	---
47	piano 2	SE	CLASSE V	70	60	46.9	37.1	---	---
47	piano 2	SW	CLASSE V	70	60	44.4	34.6	---	---
47	piano 2	SW	CLASSE V	70	60	40.9	31.2	---	---
47	piano terra	NW	CLASSE V	70	60	38.6	28.8	---	---
47	piano 1	NW	CLASSE V	70	60	39.8	30	---	---
47	piano 2	NW	CLASSE V	70	60	40.3	30.5	---	---
47	piano terra	NW	CLASSE V	70	60	39.7	29.9	---	---
47	piano 1	NW	CLASSE V	70	60	40.6	30.8	---	---
47	piano 2	NW	CLASSE V	70	60	40	30.3	---	---
47	piano terra	NW	CLASSE V	70	60	28.7	18.9	---	---
47	piano 1	NW	CLASSE V	70	60	32	22.2	---	---
47	piano 2	NW	CLASSE V	70	60	38.4	28.7	---	---
47	piano terra	NW	CLASSE V	70	60	32.3	22.5	---	---
47	piano 1	NW	CLASSE V	70	60	34.5	24.8	---	---
47	piano 2	NW	CLASSE V	70	60	39.3	29.5	---	---
47	piano terra	NE	CLASSE V	70	60	33.2	23.4	---	---
47	piano 1	NE	CLASSE V	70	60	35.6	25.9	---	---
47	piano 2	NE	CLASSE V	70	60	42.3	32.6	---	---
47	piano terra	SE	CLASSE V	70	60	44.4	34.6	---	---
47	piano 1	SE	CLASSE V	70	60	45.3	35.5	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
47	piano 2	SE	CLASSE V	70	60	45.8	36.1	---	---
48	piano terra	SE	CLASSE V	70	60	32.1	22.3	---	---
48	piano 1	SE	CLASSE V	70	60	35.7	25.9	---	---
48	piano 2	SE	CLASSE V	70	60	38.5	28.7	---	---
48	piano terra	SW	CLASSE V	70	60	39	29.2	---	---
48	piano 1	SW	CLASSE V	70	60	40.3	30.5	---	---
48	piano 2	SW	CLASSE V	70	60	41	31.2	---	---
48	piano terra	NW	CLASSE V	70	60	37.8	28	---	---
48	piano 1	NW	CLASSE V	70	60	38.5	28.8	---	---
48	piano 2	NW	CLASSE V	70	60	39.8	30	---	---
49	piano terra	NE	CLASSE V	70	60	27.9	18.1	---	---
49	piano 1	NE	CLASSE V	70	60	31.5	21.7	---	---
49	piano 1	NE	CLASSE V	70	60	33.3	23.5	---	---
49	piano terra	SE	CLASSE V	70	60	30.3	20.5	---	---
49	piano 1	SE	CLASSE V	70	60	33.7	23.9	---	---
49	piano terra	SW	CLASSE V	70	60	30	20.2	---	---
49	piano 1	SW	CLASSE V	70	60	33.6	23.8	---	---
49	piano terra	NW	CLASSE V	70	60	38	28.2	---	---
49	piano 1	NW	CLASSE V	70	60	39	29.2	---	---
49	piano terra	NE	CLASSE V	70	60	29.3	19.5	---	---
49	piano 1	NE	CLASSE V	70	60	34.4	24.6	---	---
50	piano terra	SE	CLASSE V	70	60	49.3	39.6	---	---
50	piano 1	SE	CLASSE V	70	60	50.8	41.1	---	---
50	piano terra	SE	CLASSE V	70	60	49.8	40.1	---	---
50	piano 1	SE	CLASSE V	70	60	51	41.3	---	---
50	piano terra	SW	CLASSE V	70	60	32.9	23.1	---	---
50	piano 1	SW	CLASSE V	70	60	35.2	25.5	---	---
50	piano terra	NW	CLASSE V	70	60	31	21.3	---	---
50	piano 1	NW	CLASSE V	70	60	34.3	24.5	---	---
50	piano terra	NE	CLASSE V	70	60	37.6	27.9	---	---
50	piano 1	NE	CLASSE V	70	60	41.2	31.4	---	---
51	piano terra	SE	CLASSE V	70	60	49	39.3	---	---
51	piano 1	SE	CLASSE V	70	60	50.1	40.3	---	---
51	piano terra	SW	CLASSE V	70	60	45.8	36	---	---
51	piano 1	SW	CLASSE V	70	60	46.8	37	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
51	piano terra	NW	CLASSE V	70	60	27.3	17.5	---	---
51	piano 1	NW	CLASSE V	70	60	29.8	20	---	---
51	piano terra	NE	CLASSE V	70	60	47.9	38.1	---	---
51	piano 1	NE	CLASSE V	70	60	50.7	41	---	---
52	piano terra	N	CLASSE V	70	60	36.4	26.6	---	---
52	piano 1	N	CLASSE V	70	60	42.8	33.1	---	---
52	piano 2	N	CLASSE V	70	60	45.8	36	---	---
52	piano terra	E	CLASSE V	70	60	43.2	33.4	---	---
52	piano 1	E	CLASSE V	70	60	47.4	37.6	---	---
52	piano 2	E	CLASSE V	70	60	48.5	38.7	---	---
52	piano 1	S	CLASSE V	70	60	44.3	34.6	---	---
52	piano 2	S	CLASSE V	70	60	45.7	35.9	---	---
52	piano 1	S	CLASSE V	70	60	43.5	33.7	---	---
52	piano 2	S	CLASSE V	70	60	45.1	35.3	---	---
52	piano 1	S	CLASSE V	70	60	43.1	33.3	---	---
52	piano 2	S	CLASSE V	70	60	45.3	35.5	---	---
52	piano terra	S	CLASSE V	70	60	34.9	25.2	---	---
52	piano 1	S	CLASSE V	70	60	43.1	33.3	---	---
52	piano 2	S	CLASSE V	70	60	45.4	35.6	---	---
52	piano terra	S	CLASSE V	70	60	36.1	26.3	---	---
52	piano 1	S	CLASSE V	70	60	42.3	32.6	---	---
52	piano 2	S	CLASSE V	70	60	44.1	34.3	---	---
52	piano terra	S	CLASSE V	70	60	38.5	28.8	---	---
52	piano 1	S	CLASSE V	70	60	42.5	32.8	---	---
52	piano 2	S	CLASSE V	70	60	43.4	33.6	---	---
52	piano terra	W	CLASSE V	70	60	38.5	28.8	---	---
52	piano 1	W	CLASSE V	70	60	41	31.3	---	---
52	piano 2	W	CLASSE V	70	60	40.5	30.7	---	---
52	piano 2	W	CLASSE V	70	60	37.3	27.5	---	---
52	piano terra	N	CLASSE V	70	60	28.1	18.3	---	---
52	piano 1	N	CLASSE V	70	60	31.8	22.1	---	---
52	piano 2	N	CLASSE V	70	60	35.2	25.4	---	---
53	piano terra	S	CLASSE V	70	60	37.1	27.3	---	---
53	piano 1	S	CLASSE V	70	60	41.3	31.5	---	---
53	piano 2	S	CLASSE V	70	60	43.3	33.6	---	---
53	piano terra	S	CLASSE V	70	60	35.2	25.5	---	---
53	piano 1	S	CLASSE V	70	60	38.7	28.9	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
53	piano 2	S	CLASSE V	70	60	41.2	31.4	---	---
53	piano terra	W	CLASSE V	70	60	37.6	27.8	---	---
53	piano 1	W	CLASSE V	70	60	38.5	28.7	---	---
53	piano 2	W	CLASSE V	70	60	39.3	29.5	---	---
53	piano terra	N	CLASSE V	70	60	32.5	22.7	---	---
53	piano 1	N	CLASSE V	70	60	34.6	24.8	---	---
53	piano 2	N	CLASSE V	70	60	35	25.2	---	---
54	piano terra	W	CLASSE V	70	60	30.8	21	---	---
54	piano 1	W	CLASSE V	70	60	33.7	23.9	---	---
54	piano terra	N	CLASSE V	70	60	32.5	22.8	---	---
54	piano 1	N	CLASSE V	70	60	35.1	25.4	---	---
54	piano terra	E	CLASSE V	70	60	33.3	23.5	---	---
54	piano 1	E	CLASSE V	70	60	38.6	28.8	---	---
54	piano terra	E	CLASSE V	70	60	32.5	22.7	---	---
54	piano 1	E	CLASSE V	70	60	37.6	27.8	---	---
54	piano terra	E	CLASSE V	70	60	35	25.2	---	---
54	piano 1	E	CLASSE V	70	60	40.9	31.1	---	---
55	piano 1	E	CLASSE V	70	60	46.8	37.1	---	---
55	piano 2	E	CLASSE V	70	60	48.6	38.8	---	---
55	piano 1	E	CLASSE V	70	60	48.2	38.5	---	---
55	piano 2	E	CLASSE V	70	60	49.4	39.6	---	---
55	piano 1	E	CLASSE V	70	60	48.2	38.4	---	---
55	piano 2	E	CLASSE V	70	60	49.4	39.7	---	---
55	piano terra	E	CLASSE V	70	60	43.8	34.1	---	---
55	piano 1	E	CLASSE V	70	60	48.5	38.7	---	---
55	piano 2	E	CLASSE V	70	60	49.5	39.7	---	---
55	piano 1	S	CLASSE V	70	60	48.6	38.8	---	---
55	piano 2	S	CLASSE V	70	60	50.7	40.9	---	---
55	piano 2	W	CLASSE V	70	60	46.1	36.3	---	---
55	piano 2	W	CLASSE V	70	60	41.8	32.1	---	---
55	piano 1	W	CLASSE V	70	60	37.4	27.6	---	---
55	piano 2	W	CLASSE V	70	60	41.3	31.5	---	---
55	piano 1	N	CLASSE V	70	60	29.9	20.1	---	---
55	piano 2	N	CLASSE V	70	60	38.5	28.7	---	---
55	piano 1	E	CLASSE V	70	60	46.2	36.4	---	---
55	piano 2	E	CLASSE V	70	60	48.4	38.6	---	---
56	piano terra	N	CLASSE V	70	60	26.8	17	---	---
56	piano 1	N	CLASSE V	70	60	34.6	24.9	---	---
56	piano 2	N	CLASSE V	70	60	38.8	29	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
56	piano terra	N	CLASSE V	70	60	28.9	19.1	---	---
56	piano 1	N	CLASSE V	70	60	34.6	24.9	---	---
56	piano 2	N	CLASSE V	70	60	39.4	29.6	---	---
56	piano terra	E	CLASSE V	70	60	31.5	21.7	---	---
56	piano 1	E	CLASSE V	70	60	39.2	29.5	---	---
56	piano 2	E	CLASSE V	70	60	43.5	33.7	---	---
56	piano terra	S	CLASSE V	70	60	36.2	26.5	---	---
56	piano 1	S	CLASSE V	70	60	41.1	31.4	---	---
56	piano 2	S	CLASSE V	70	60	44.1	34.3	---	---
56	piano terra	W	CLASSE V	70	60	35.7	26	---	---
56	piano 1	W	CLASSE V	70	60	36.3	26.6	---	---
56	piano 2	W	CLASSE V	70	60	38.2	28.4	---	---
56	piano terra	W	CLASSE V	70	60	36.5	26.7	---	---
56	piano 1	W	CLASSE V	70	60	37.2	27.4	---	---
56	piano 2	W	CLASSE V	70	60	38.3	28.5	---	---
56	piano 2	NW	CLASSE V	70	60	37.9	28.2	---	---
56	piano 2	NW	CLASSE V	70	60	37.7	27.9	---	---
56	piano terra	N	CLASSE V	70	60	31.1	21.4	---	---
56	piano 1	N	CLASSE V	70	60	36.1	26.4	---	---
56	piano 2	N	CLASSE V	70	60	38.7	29	---	---
57	piano terra	E	CLASSE V	70	60	46.4	36.7	---	---
57	piano 1	E	CLASSE V	70	60	47.6	37.9	---	---
57	piano 1	N	CLASSE V	70	60	42.2	32.4	---	---
57	piano 1	N	CLASSE V	70	60	34.3	24.6	---	---
57	piano terra	N	CLASSE V	70	60	28.7	18.9	---	---
57	piano 1	N	CLASSE V	70	60	33.4	23.6	---	---
57	piano terra	W	CLASSE V	70	60	31.4	21.7	---	---
57	piano 1	W	CLASSE V	70	60	36.1	26.3	---	---
57	piano terra	W	CLASSE V	70	60	32.8	23	---	---
57	piano 1	W	CLASSE V	70	60	37.4	27.7	---	---
57	piano terra	S	CLASSE V	70	60	47	37.3	---	---
57	piano 1	S	CLASSE V	70	60	48.4	38.6	---	---
57	piano terra	E	CLASSE V	70	60	46.4	36.7	---	---
57	piano 1	E	CLASSE V	70	60	47.4	37.7	---	---
58	piano 1	N	CLASSE V	70	60	40.4	30.7	---	---
58	piano 2	N	CLASSE V	70	60	42.3	32.5	---	---
58	piano	E	CLASSE V	70	60	37	27.2	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
	terra								
58	piano 1	E	CLASSE V	70	60	42.4	32.6	---	---
58	piano 2	E	CLASSE V	70	60	44.4	34.6	---	---
58	piano terra	S	CLASSE V	70	60	35.9	26.2	---	---
58	piano 1	S	CLASSE V	70	60	39.1	29.3	---	---
58	piano 2	S	CLASSE V	70	60	42.4	32.7	---	---
58	piano terra	S	CLASSE V	70	60	33.9	24.1	---	---
58	piano 1	S	CLASSE V	70	60	37.7	28	---	---
58	piano 2	S	CLASSE V	70	60	40.7	30.9	---	---
58	piano terra	W	CLASSE V	70	60	34.7	24.9	---	---
58	piano 1	W	CLASSE V	70	60	35.6	25.9	---	---
58	piano 2	W	CLASSE V	70	60	38	28.2	---	---
58	piano terra	N	CLASSE V	70	60	30	20.2	---	---
58	piano 1	N	CLASSE V	70	60	39	29.3	---	---
58	piano 2	N	CLASSE V	70	60	41.9	32.1	---	---
58	piano 1	N	CLASSE V	70	60	39.2	29.4	---	---
58	piano 2	N	CLASSE V	70	60	41.6	31.8	---	---
59	piano terra	S	CLASSE V	70	60	36.6	26.8	---	---
59	piano 1	S	CLASSE V	70	60	37.2	27.4	---	---
59	piano 2	S	CLASSE V	70	60	38.3	28.5	---	---
59	piano terra	S	CLASSE V	70	60	35.1	25.3	---	---
59	piano 1	S	CLASSE V	70	60	35.8	26	---	---
59	piano 2	S	CLASSE V	70	60	37	27.2	---	---
59	piano terra	W	CLASSE V	70	60	35.9	26.1	---	---
59	piano 1	W	CLASSE V	70	60	37.2	27.4	---	---
59	piano 2	W	CLASSE V	70	60	38.5	28.8	---	---
59	piano terra	N	CLASSE V	70	60	30	20.2	---	---
59	piano 1	N	CLASSE V	70	60	32.9	23.1	---	---
59	piano 2	N	CLASSE V	70	60	35.9	26.1	---	---
59	piano 1	N	CLASSE V	70	60	30.4	20.6	---	---
59	piano 2	N	CLASSE V	70	60	34.5	24.7	---	---
59	piano 1	E	CLASSE V	70	60	32	22.2	---	---
59	piano 2	E	CLASSE V	70	60	36.1	26.4	---	---
60	piano terra	S	CLASSE V	70	60	31.4	21.6	---	---
60	piano terra	S	CLASSE V	70	60	30.5	20.7	---	---
60	piano terra	S	CLASSE V	70	60	28.9	19.1	---	---
60	piano terra	W	CLASSE V	70	60	31.5	21.7	---	---

EDIFICIO	PIANO	ESPOSIZIONE	CLASSE ACUSTICA	LIMITE IMMISSIONE DIURNO dB(A)	LIMITE IMMISSIONE NOTTURNO dB(A)	VALORE STIMATO IMMISSIONE		CONFLITTO	
						DIURNO Leq dB(A)	NOTTURNO Leq dB(A)	DIURNO dB(A)	NOTTURNO dB(A)
60	piano terra	W	CLASSE V	70	60	31.2	21.4	---	---
60	piano terra	N	CLASSE V	70	60	28.8	19	---	---