

# Integrale ricostruzione dell'impianto eolico VRG-040

## Progetto definitivo

Oggetto:

**040-47 - Allegato 6**

Proponente:

**VRG wind 040**

VRG Wind 040 S.r.l.  
Via Algardi 4  
Milano (MI)

Progettista:

 **Stantec**

Stantec S.p.A.  
Centro Direzionale Milano 2, Palazzo Canova  
Segrate (Milano)

Rev. N.	Data	Descrizione modifiche	Redatto da	Rivisto da	Approvato da
00	22/07/2022	Prima Emissione	Lorenzo Magni Davide Irto	Matteo Carnevale	Marco Sergenti
01	30/11/2022	Integrati Commenti	Lorenzo Magni Davide Irto	Matteo Carnevale	Marco Sergenti
02	02/03/2023	Integrati Commenti	Lorenzo Magni Davide Irto	Matteo Carnevale	Marco Sergenti
Fase progetto: <b>Definitivo</b>				Formato elaborato: <b>A4</b>	

Nome File: **040-47.02 - Allegato 6.docx**

## IMMISSIONE - CANTIERE FASE 1

RICETTORE	Velocita' del vento	Leq Diurno (dBA)	Limite Diurno (dBA)	Rispetto Limite Diurno
RC 002	4 m/s	45.5	70	OK
RC 003	4 m/s	43.0	70	OK
RC 005	4 m/s	40.5	70	OK
RC 007	4 m/s	42.4	70	OK
RC 009	4 m/s	38.2	70	OK
RC 011	4 m/s	39.6	70	OK
RC 012	4 m/s	41.8	70	OK
RC 014	4 m/s	41.7	70	OK
RC 015	4 m/s	39.2	70	OK
RC 017	4 m/s	42.2	70	OK
RC 018	4 m/s	46.7	70	OK
RC 19	4 m/s	39.3	70	OK
RC 020	4 m/s	40.8	70	OK
RC 023	4 m/s	40.6	70	OK
RC 024	4 m/s	40.8	70	OK
RC 030	4 m/s	46.9	70	OK
RC 031	4 m/s	52.8	70	OK
RC 034	4 m/s	37.3	70	OK
RC 044	4 m/s	51.8	70	OK
RC 045	4 m/s	51.3	70	OK
RC 066	4 m/s	48.5	70	OK
RC 099	4 m/s	49.2	70	OK
RC 106	4 m/s	47.1	70	OK
RC 109	4 m/s	53.3	70	OK
RC 111	4 m/s	52.3	70	OK
RC 124	4 m/s	48.5	70	OK
RC 125	4 m/s	41.7	70	OK
RC 126	4 m/s	44.3	70	OK
RC 127	4 m/s	44.9	70	OK
RC 129	4 m/s	53.6	70	OK
RC 134	4 m/s	68.5	70	OK
RC 138	4 m/s	60.8	70	OK
RC 143	4 m/s	53.5	70	OK
RC 149	4 m/s	51.2	70	OK
RC 150	4 m/s	53.0	70	OK
RC 151	4 m/s	51.5	70	OK
RC 152	4 m/s	50.6	70	OK
RC 153	4 m/s	46.8	70	OK
RC 154	4 m/s	38.2	70	OK
RC 159	4 m/s	47.0	70	OK
RC 165	4 m/s	43.2	70	OK
RC 166	4 m/s	44.2	70	OK
RC 168	4 m/s	34.4	70	OK
RC 169	4 m/s	45.7	70	OK
RC 170	4 m/s	56.8	70	OK
RC 176	4 m/s	44.3	70	OK
RC 179	4 m/s	47.5	70	OK
RC 185	4 m/s	55.7	70	OK
RC 190	4 m/s	35.6	70	OK

## IMMISSIONE - CANTIERE FASE 2

RICETTORE	Velocita' del vento	Leq Diurno (dBA)	Limite Diurno (dBA)	Rispetto Limite Diurno
RC 002	4 m/s	32.5	70	OK
RC 003	4 m/s	36.3	70	OK
RC 005	4 m/s	36.5	70	OK
RC 007	4 m/s	36.3	70	OK
RC 009	4 m/s	35.0	70	OK
RC 011	4 m/s	36.2	70	OK
RC 012	4 m/s	36.8	70	OK
RC 014	4 m/s	34.1	70	OK
RC 015	4 m/s	33.6	70	OK
RC 017	4 m/s	41.2	70	OK
RC 018	4 m/s	38.2	70	OK
RC 19	4 m/s	38.4	70	OK
RC 020	4 m/s	36.9	70	OK
RC 023	4 m/s	35.0	70	OK
RC 024	4 m/s	37.0	70	OK
RC 030	4 m/s	47.1	70	OK
RC 031	4 m/s	50.5	70	OK
RC 034	4 m/s	34.9	70	OK
RC 044	4 m/s	51.8	70	OK
RC 045	4 m/s	51.3	70	OK
RC 066	4 m/s	34.5	70	OK
RC 099	4 m/s	45.8	70	OK
RC 106	4 m/s	46.8	70	OK
RC 109	4 m/s	40.8	70	OK
RC 111	4 m/s	52.3	70	OK
RC 124	4 m/s	44.3	70	OK
RC 125	4 m/s	38.5	70	OK
RC 126	4 m/s	39.4	70	OK
RC 127	4 m/s	39.1	70	OK
RC 129	4 m/s	50.3	70	OK
RC 134	4 m/s	58.2	70	OK
RC 138	4 m/s	61.7	70	OK
RC 143	4 m/s	48.4	70	OK
RC 149	4 m/s	49.7	70	OK
RC 150	4 m/s	61.8	70	OK
RC 151	4 m/s	51.7	70	OK
RC 152	4 m/s	50.6	70	OK
RC 153	4 m/s	40.7	70	OK
RC 154	4 m/s	39.5	70	OK
RC 159	4 m/s	47.0	70	OK
RC 165	4 m/s	42.2	70	OK
RC 166	4 m/s	44.9	70	OK
RC 168	4 m/s	35.2	70	OK
RC 169	4 m/s	47.5	70	OK
RC 170	4 m/s	57.3	70	OK
RC 176	4 m/s	39.8	70	OK
RC 179	4 m/s	43.9	70	OK
RC 185	4 m/s	55.6	70	OK
RC 190	4 m/s	33.5	70	OK