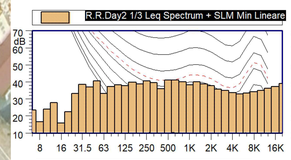
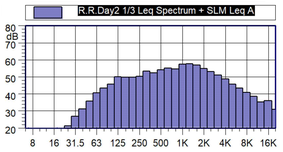
Nome misura: R.R.Day2
Località: Capitaneria Imperia
Strumentazione: 831 0003562
Durata (s): 600
Nome operatore: A.F.
Data, ora misura: 24/07/2026 15:25:03
Overload SLM: 0
Overload OBA: 0

R.R.Day2 | 1/3 Leq Spectrum + SLM Leq | A					
12.5	0.5 dB	160	49.8 dB	2000	54.8 dB
16	8.3 dB	200	49.7 dB	2500	53.0 dB
20	12.5 dB	250	50.2 dB	3150	51.1 dB
25	21.1 dB	315	53.3 dB	4000	48.6 dB
31.5	28.8 dB	400	52.4 dB	5000	45.8 dB
40	31.2 dB	500	54.0 dB	6300	43.3 dB
50	36.6 dB	630	55.1 dB	8000	40.8 dB
63	40.6 dB	800	54.7 dB	10000	38.6 dB
80	43.5 dB	1000	57.5 dB	12500	35.2 dB
100	45.7 dB	1250	57.8 dB	16000	35.9 dB
125	50.1 dB	1600	56.8 dB	20000	30.8 dB

R.R.Day2 1/3 Leq Spectrum + SLM Min Lineare



R.R.Day2 1/3 Leq Spectrum + SLM Leq A

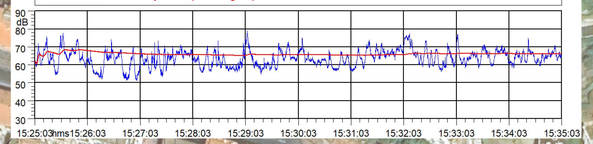


L1: 75.4 dBA	L5: 71.2 dBA
L10: 69.2 dBA	L50: 63.7 dBA
L90: 57.6 dBA	L95: 56.0 dBA

L_{Aeq} = 66.2 dB

Annotazioni:

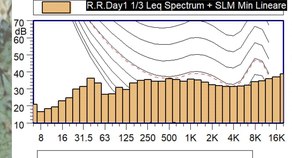
R.R.Day2 - LAeq
R.R.Day2 - LAeq - Running Leq



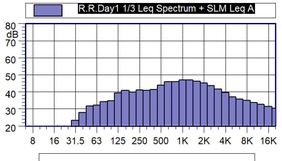
Nome misura: R.R.Day1
Località: Via Spianata Borgo Peri
Strumentazione: 831 0003562
Durata (s): 600
Nome operatore: A.F.
Data, ora misura: 24/07/2026 16:35:52
Overload SLM: 0
Overload OBA: 0

R.R.Day1 | 1/3 Leq Spectrum + SLM Leq | A					
12.5	-6.0 dB	160	40.8 dB	2000	45.2 dB
16	3.8 dB	200	39.9 dB	2500	43.7 dB
20	9.6 dB	250	41.2 dB	3150	41.6 dB
25	18.0 dB	315	40.8 dB	4000	39.4 dB
31.5	23.3 dB	400	41.4 dB	5000	36.9 dB
40	27.8 dB	500	43.8 dB	6300	35.7 dB
50	31.7 dB	630	45.9 dB	8000	34.9 dB
63	32.2 dB	800	45.8 dB	10000	33.7 dB
80	34.3 dB	1000	47.0 dB	12500	32.7 dB
100	34.7 dB	1250	46.8 dB	16000	31.4 dB
125	39.2 dB	1600	46.1 dB	20000	30.3 dB

R.R.Day1 1/3 Leq Spectrum + SLM Min Lineare



R.R.Day1 1/3 Leq Spectrum + SLM Leq A

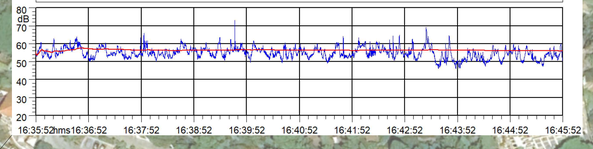


L1: 62.4 dBA	L5: 59.9 dBA
L10: 58.8 dBA	L50: 54.7 dBA
L90: 51.0 dBA	L95: 49.8 dBA

L_{Aeq} = 56.0 dB

Annotazioni:

R.R.Day1 - LAeq
R.R.Day1 - LAeq - Running Leq



Rilievo 1 - Lp 66.2 dB(A)

Rilievo 1 - Lp 56.0 dB(A)

Linea di riva all'atto del ripascimento

Linea di riva all'atto del ripascimento



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Tavola VIA-01

COMUNE DI IMPERIA

OPERE DI MESSA IN SICUREZZA E DIFESA DEL LITORALE DI BORGO PERI

VALUTAZIONE IMPATTO ACUSTICO - RILIEVI FONOMETRICI

N.P. 2394 | SCALA: 1:1'000 | ing. Fabio AVIGNONI ENTECA N°2473

LUGLIO 2026 | File:Borgo Peri\Tav 1