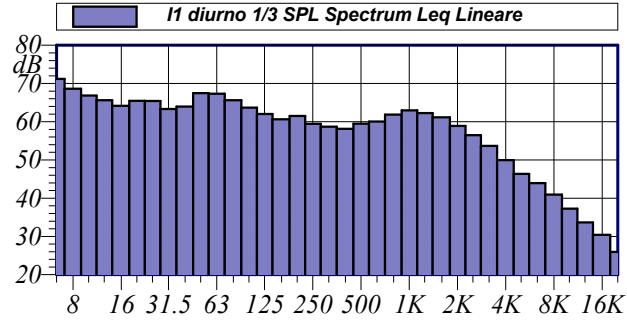
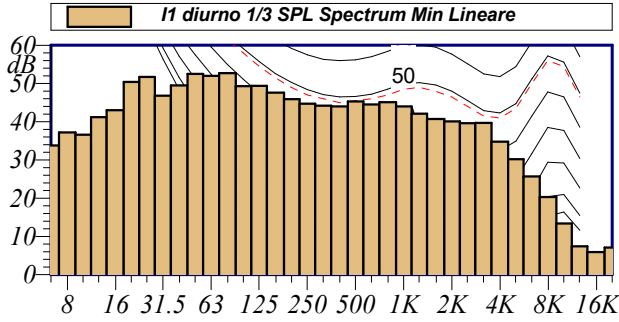


Nome misura: I1 diurno
Località: via Papiria - Fano
Strumentazione: 831C 12447
Durata: 2047 (secondi)
Nome operatore: Centro Assistenza ecologica
Data, ora misura: 28/03/2024 17:47:00
Over SLM: 0
Over OBA: 3

I1 diurno 1/3 SPL Spectrum Leq Lineare					
12.5 Hz	65.6 dB	160 Hz	60.6 dB	2000 Hz	58.9 dB
16 Hz	64.2 dB	200 Hz	61.5 dB	2500 Hz	56.5 dB
20 Hz	65.5 dB	250 Hz	59.5 dB	3150 Hz	53.7 dB
25 Hz	65.4 dB	315 Hz	58.7 dB	4000 Hz	50.0 dB
31.5 Hz	63.3 dB	400 Hz	58.2 dB	5000 Hz	46.4 dB
40 Hz	64.0 dB	500 Hz	59.5 dB	6300 Hz	44.0 dB
50 Hz	67.5 dB	630 Hz	60.0 dB	8000 Hz	40.9 dB
63 Hz	67.3 dB	800 Hz	61.9 dB	10000 Hz	37.3 dB
80 Hz	65.6 dB	1000 Hz	63.0 dB	12500 Hz	33.7 dB
100 Hz	63.7 dB	1250 Hz	62.3 dB	16000 Hz	30.4 dB
125 Hz	62.0 dB	1600 Hz	61.1 dB	20000 Hz	26.0 dB



L1: 81.7 dBA	L5: 76.6 dBA
L10: 73.8 dBA	L50: 63.0 dBA
L90: 57.4 dBA	L95: 56.8 dBA

$L_{Aeq} = 70.3 \text{ dB}$

Annotazioni:

— I1 diurno - LAF
— I1 diurno - LAF - Running Leq

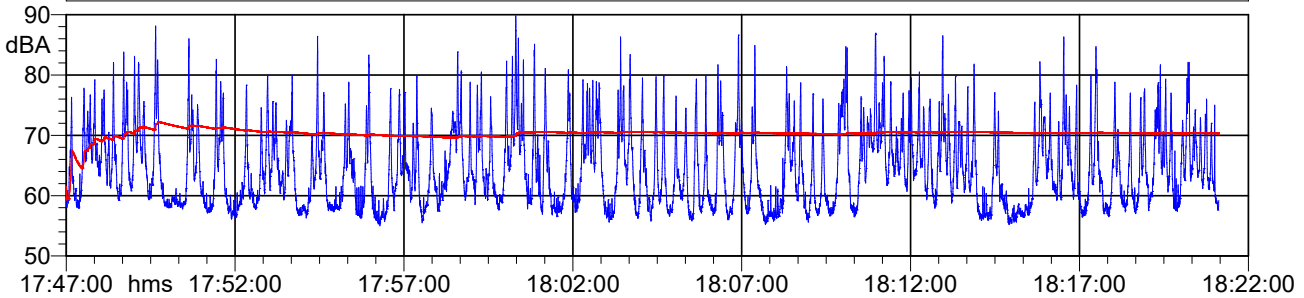
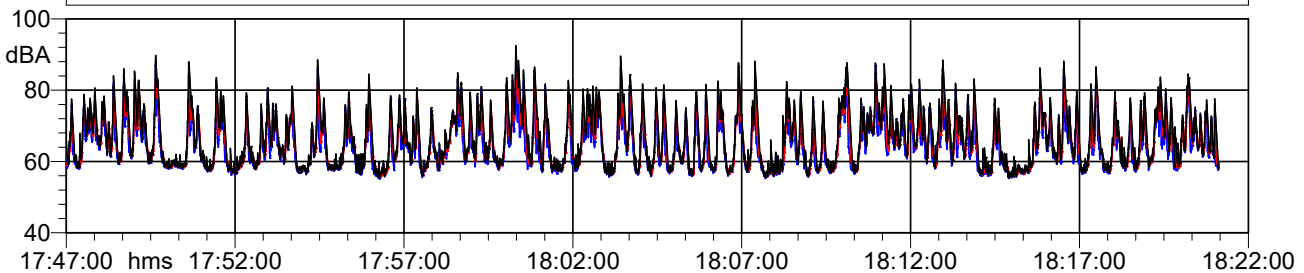


Tabella Automatica delle Mascherature			
Nome	Inizio	Durata	Leq
Totale	17:47:00	00:34:07.400	70.3 dBA
Non Mascherato	17:47:00	00:34:07.400	70.3 dBA
Mascherato		00:00:00	0.0 dBA

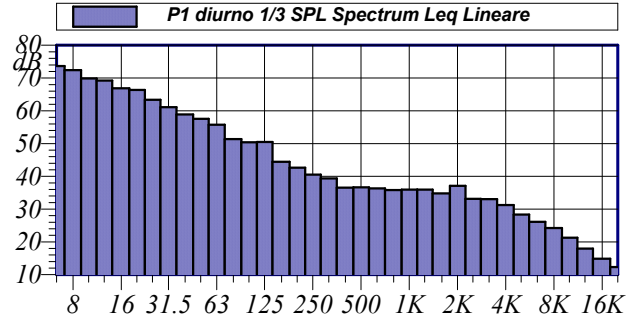
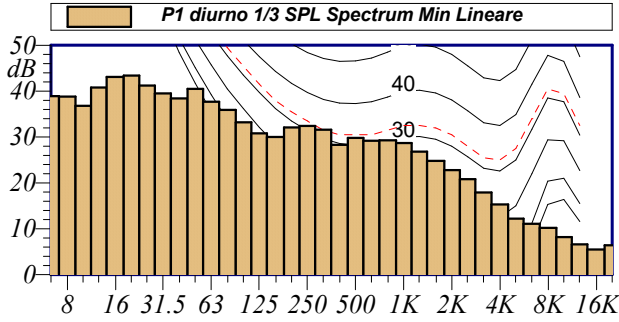
Componenti impulsive

— I1 diurno SLM - LAF
— I1 diurno SLM - LAS
— I1 diurno SLM - LAI



Nome misura: P1 diurno
Località: via Papiria - Fano
Strumentazione: 831C 12447
Durata: 917 (secondi)
Nome operatore: Centro Assistenza ecologica
Data, ora misura: 28/03/2024 18:29:44
Over SLM: 0
Over OBA: 2

P1 diurno 1/3 SPL Spectrum Leq Lineare					
12.5 Hz	69.2 dB	160 Hz	44.4 dB	2000 Hz	37.1 dB
16 Hz	66.9 dB	200 Hz	42.6 dB	2500 Hz	33.1 dB
20 Hz	66.4 dB	250 Hz	40.5 dB	3150 Hz	33.1 dB
25 Hz	63.4 dB	315 Hz	39.4 dB	4000 Hz	31.2 dB
31.5 Hz	61.1 dB	400 Hz	36.5 dB	5000 Hz	28.3 dB
40 Hz	58.9 dB	500 Hz	36.7 dB	6300 Hz	26.1 dB
50 Hz	57.5 dB	630 Hz	36.3 dB	8000 Hz	24.2 dB
63 Hz	55.8 dB	800 Hz	35.8 dB	10000 Hz	21.3 dB
80 Hz	51.4 dB	1000 Hz	35.9 dB	12500 Hz	18.0 dB
100 Hz	50.4 dB	1250 Hz	35.9 dB	16000 Hz	14.9 dB
125 Hz	50.5 dB	1600 Hz	34.8 dB	20000 Hz	12.3 dB



L1: 58.4 dBA	L5: 49.6 dBA
L10: 47.0 dBA	L50: 42.7 dBA
L90: 40.9 dBA	L95: 40.5 dBA

$L_{Aeq} = 47.2$ dB

Annotazioni:

	P1 diurno - LAF
	P1 diurno - LAF - Running Leq

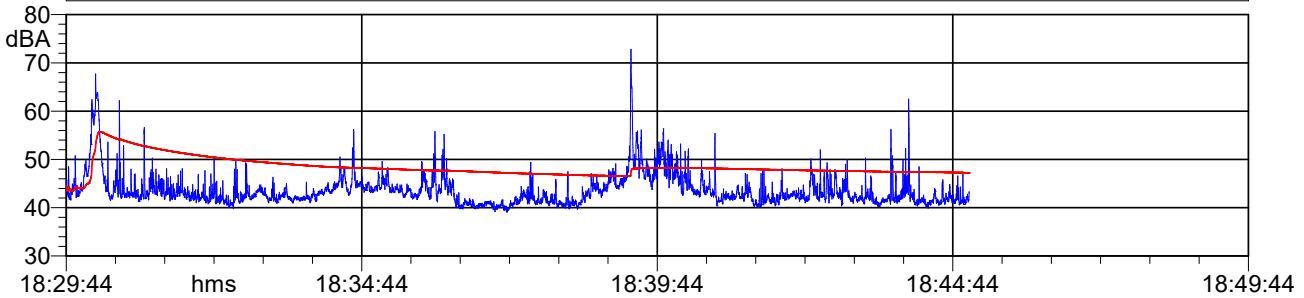
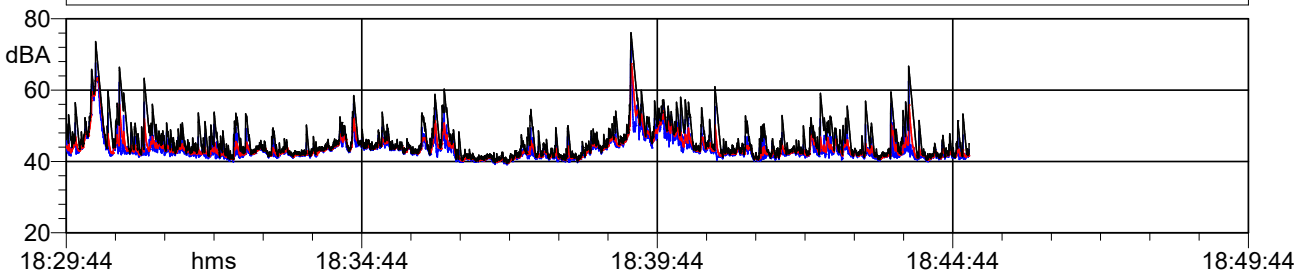


Tabella Automatica delle Maschere

Nome	Inizio	Durata	Leq
Totale	18:29:44	00:15:16.600	47.2 dBA
Non Mascherato	18:29:44	00:15:16.600	47.2 dBA
Mascherato		00:00:00	0.0 dBA

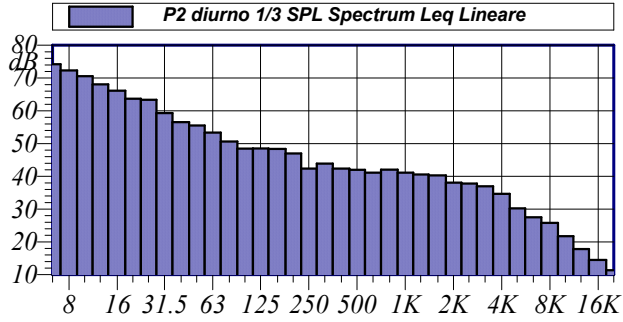
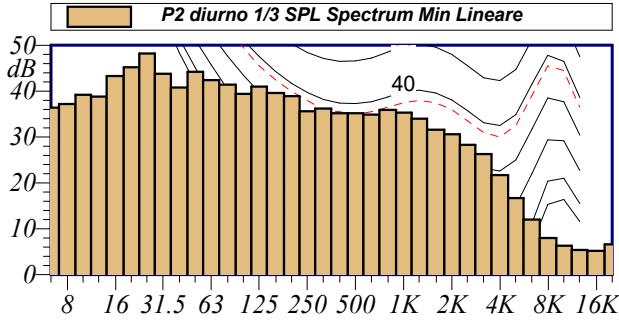
Componenti impulsive

	P1 diurno SLM - LAF		P1 diurno SLM - LAS		P1 diurno SLM - LAI
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Nome misura: P2 diurno
Località: via Papiria - Fano
Strumentazione: 831C 12447
Durata: 651 (secondi)
Nome operatore: Centro Assistenza ecologica
Data, ora misura: 28/03/2024 18:47:38
Over SLM: 0
Over OBA: 3

P2 diurno 1/3 SPL Spectrum Leq Lineare					
12.5 Hz	68.0 dB	160 Hz	48.4 dB	2000 Hz	38.1 dB
16 Hz	66.1 dB	200 Hz	47.0 dB	2500 Hz	37.8 dB
20 Hz	63.7 dB	250 Hz	42.4 dB	3150 Hz	37.0 dB
25 Hz	63.4 dB	315 Hz	43.9 dB	4000 Hz	34.7 dB
31.5 Hz	59.3 dB	400 Hz	42.3 dB	5000 Hz	30.2 dB
40 Hz	56.5 dB	500 Hz	42.0 dB	6300 Hz	27.5 dB
50 Hz	55.5 dB	630 Hz	41.1 dB	8000 Hz	25.8 dB
63 Hz	53.4 dB	800 Hz	42.0 dB	10000 Hz	21.8 dB
80 Hz	50.6 dB	1000 Hz	41.1 dB	12500 Hz	17.8 dB
100 Hz	48.5 dB	1250 Hz	40.6 dB	16000 Hz	14.5 dB
125 Hz	48.5 dB	1600 Hz	40.3 dB	20000 Hz	11.4 dB



L1: 55.7 dBA	L5: 52.9 dBA
L10: 52.0 dBA	L50: 49.3 dBA
L90: 47.5 dBA	L95: 47.1 dBA

$L_{Aeq} = 50.8 \text{ dB}$

Annotazioni:

	P2 diurno - LAF
	P2 diurno - LAF - Running Leq

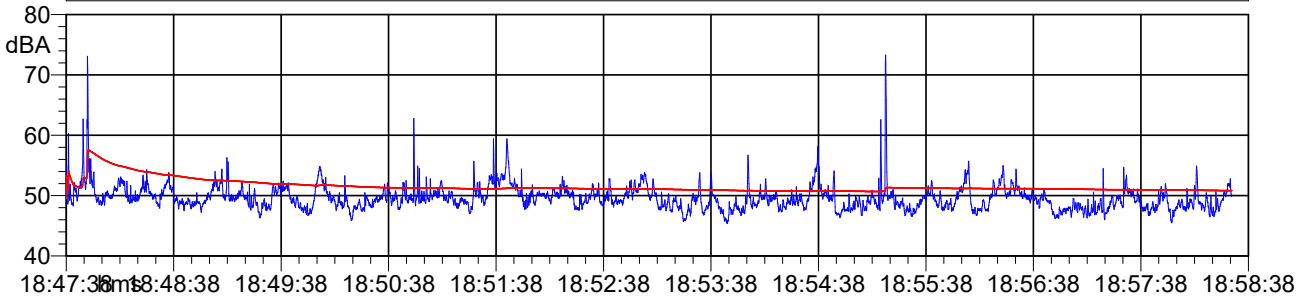
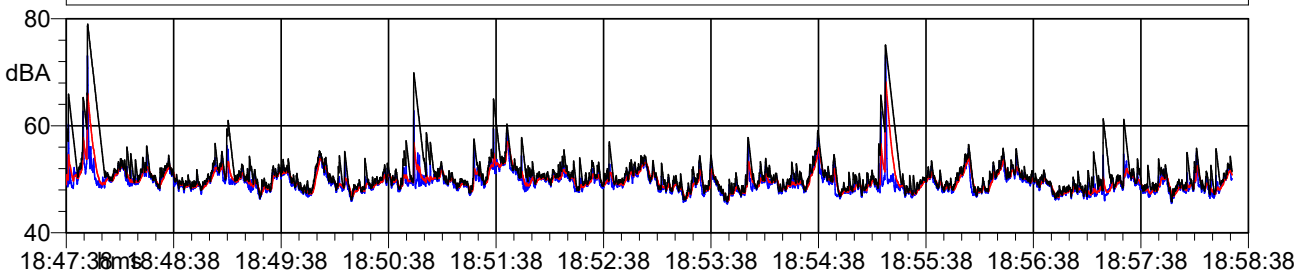


Tabella Automatica delle Mascherature			
Nome	Inizio	Durata	Leq
Totale	18:47:38	00:10:50.899	50.8 dBA
Non Mascherato	18:47:38	00:10:50.899	50.8 dBA
Mascherato		00:00:00	0.0 dBA

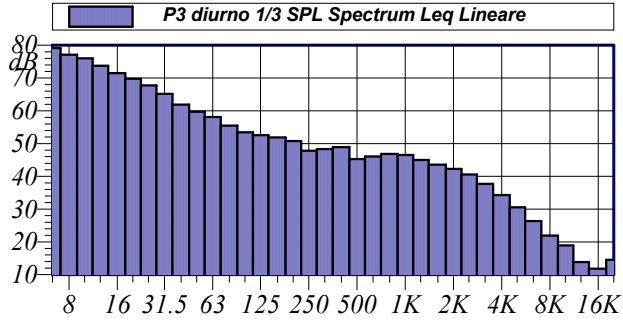
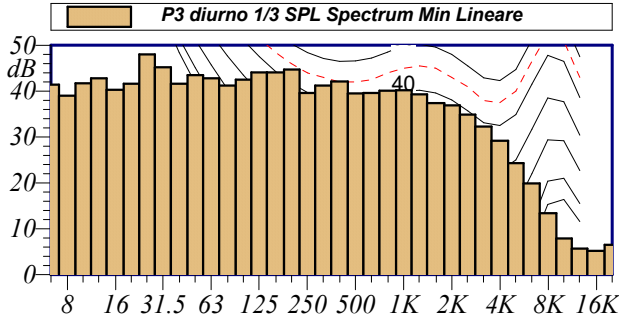
Componenti impulsive

	P2 diurno SLM - LAF		P2 diurno SLM - LAS		P2 diurno SLM - LAI
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Nome misura: P3 diurno
Località: via Papiroia - Fano
Strumentazione: 831C 12447
Durata: 768 (secondi)
Nome operatore: Centro Assistenza ecologica
Data, ora misura: 28/03/2024 19:00:03
Over SLM: 0
Over OBA: 10

P3 diurno 1/3 SPL Spectrum Leq Lineare					
12.5 Hz	73.7 dB	160 Hz	51.9 dB	2000 Hz	42.3 dB
16 Hz	71.5 dB	200 Hz	50.8 dB	2500 Hz	40.6 dB
20 Hz	69.8 dB	250 Hz	47.8 dB	3150 Hz	37.7 dB
25 Hz	67.8 dB	315 Hz	48.3 dB	4000 Hz	34.3 dB
31.5 Hz	65.2 dB	400 Hz	48.9 dB	5000 Hz	30.5 dB
40 Hz	61.9 dB	500 Hz	45.3 dB	6300 Hz	26.3 dB
50 Hz	59.7 dB	630 Hz	46.1 dB	8000 Hz	21.9 dB
63 Hz	58.1 dB	800 Hz	46.8 dB	10000 Hz	19.0 dB
80 Hz	55.5 dB	1000 Hz	46.5 dB	12500 Hz	13.8 dB
100 Hz	53.4 dB	1250 Hz	45.0 dB	16000 Hz	11.8 dB
125 Hz	52.6 dB	1600 Hz	43.6 dB	20000 Hz	14.5 dB



L1: 60.6 dBA	L5: 58.3 dBA
L10: 57.2 dBA	L50: 54.1 dBA
L90: 52.7 dBA	L95: 52.4 dBA

L_{Aeq} = 55.0 dB

Annotazioni:

	P3 diurno - LAF
	P3 diurno - LAF - Running Leq

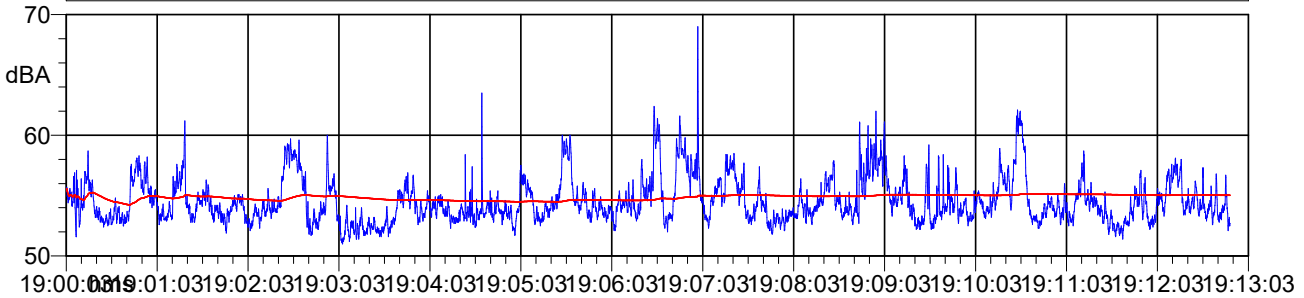
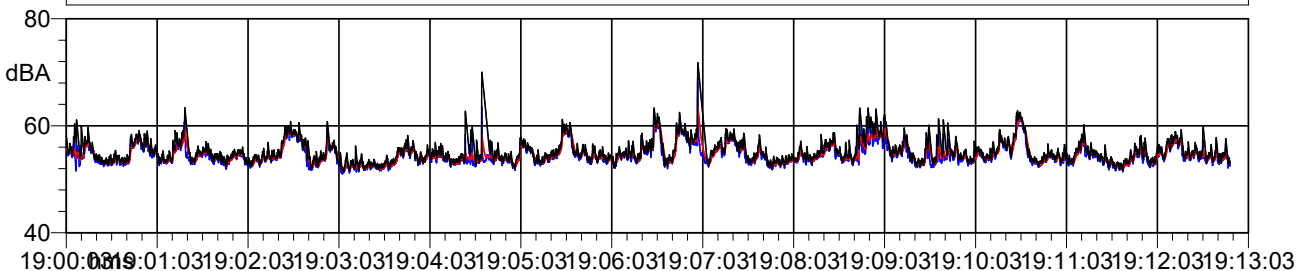


Tabella Automatica delle Mascherature			
Nome	Inizio	Durata	Leq
Totale	19:00:03	00:12:48	55.0 dBA
Non Mascherato	19:00:03	00:12:48	55.0 dBA
Mascherato		00:00:00	0.0 dBA

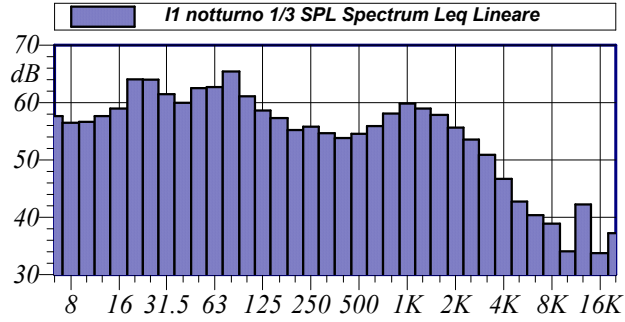
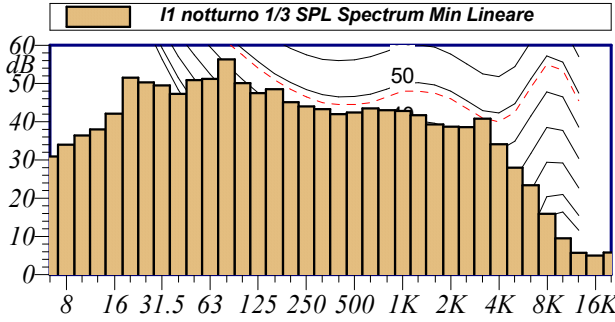
Componenti impulsive

	P3 diurno SLM - LAF		P3 diurno SLM - LAS		P3 diurno SLM - LAI
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Nome misura: I1 notturno
Località: via Papiria - Fano
Strumentazione: 831C 12447
Durata: 1880 (secondi)
Nome operatore: Centro Assistenza ecologica
Data, ora misura: 28/03/2024 22:05:03
Over SLM: 0
Over OBA: 3

I1 notturno 1/3 SPL Spectrum Leq Lineare					
12.5 Hz	57.7 dB	160 Hz	57.3 dB	2000 Hz	55.6 dB
16 Hz	59.0 dB	200 Hz	55.2 dB	2500 Hz	53.6 dB
20 Hz	64.1 dB	250 Hz	55.8 dB	3150 Hz	50.9 dB
25 Hz	64.0 dB	315 Hz	54.7 dB	4000 Hz	46.7 dB
31.5 Hz	61.5 dB	400 Hz	53.8 dB	5000 Hz	42.8 dB
40 Hz	60.0 dB	500 Hz	54.6 dB	6300 Hz	40.4 dB
50 Hz	62.5 dB	630 Hz	55.9 dB	8000 Hz	38.9 dB
63 Hz	62.7 dB	800 Hz	58.1 dB	10000 Hz	34.1 dB
80 Hz	65.4 dB	1000 Hz	59.8 dB	12500 Hz	42.3 dB
100 Hz	61.1 dB	1250 Hz	59.0 dB	16000 Hz	33.8 dB
125 Hz	58.6 dB	1600 Hz	57.8 dB	20000 Hz	37.2 dB



L1: 79.4 dBA	L5: 71.2 dBA
L10: 66.0 dBA	L50: 56.7 dBA
L90: 55.1 dBA	L95: 54.9 dBA

$L_{Aeq} = 67.3$ dB

Annotazioni:

—	I1 notturno - LAF
—	I1 notturno - LAF - Running Leq

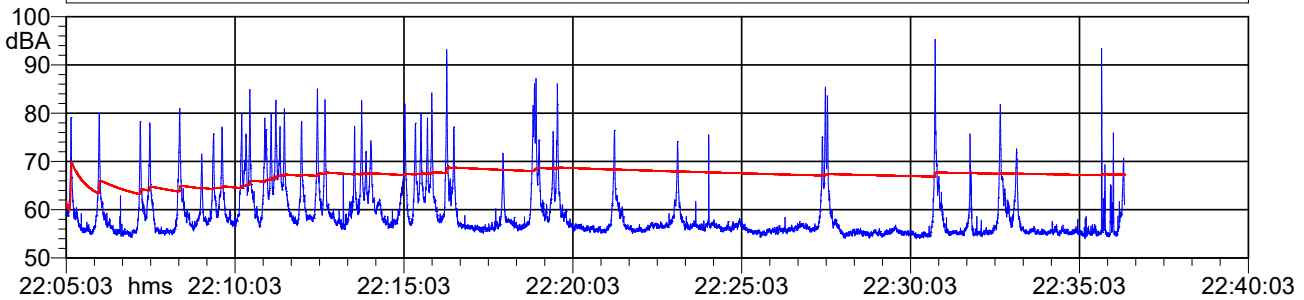
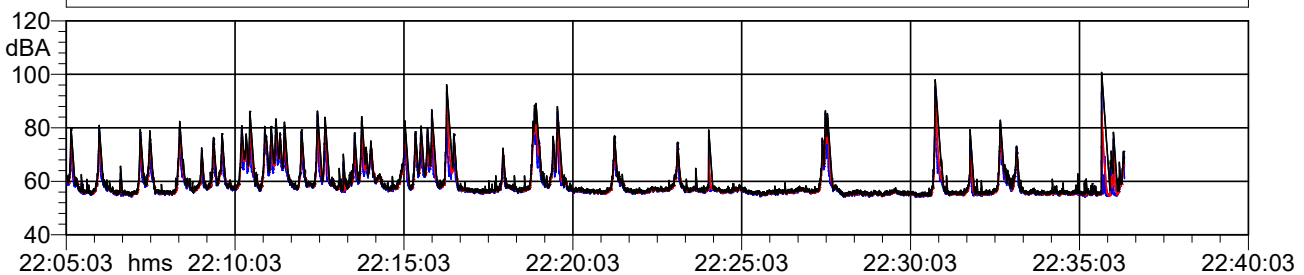


Tabella Automatica delle Mascherature			
Nome	Inizio	Durata	Leq
Totale	22:05:03	00:31:20	67.3 dBA
Non Mascherato	22:05:03	00:31:20	67.3 dBA
Mascherato		00:00:00	0.0 dBA

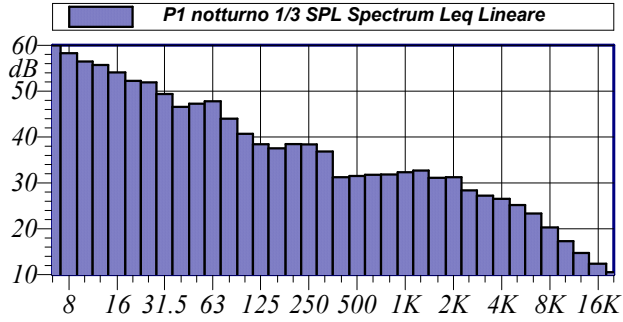
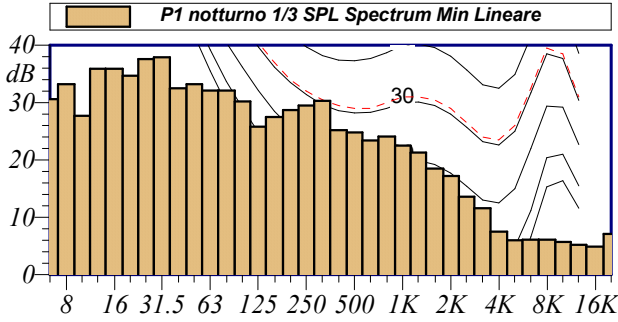
Componenti impulsive

—	I1 notturno SLM - LAF	—	I1 notturno SLM - LAS	—	I1 notturno SLM - LAI
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Nome misura: P1 notturno
Località: via Papiroia - Fano
Strumentazione: 831C 12447
Durata: 723 (secondi)
Nome operatore: Centro Assistenza ecologica
Data, ora misura: 28/03/2024 22:45:28
Over SLM: 0
Over OBA: 0

P1 notturno 1/3 SPL Spectrum Leq Lineare					
12.5 Hz	55.7 dB	160 Hz	37.5 dB	2000 Hz	31.2 dB
16 Hz	54.1 dB	200 Hz	38.5 dB	2500 Hz	28.4 dB
20 Hz	52.3 dB	250 Hz	38.4 dB	3150 Hz	27.2 dB
25 Hz	51.9 dB	315 Hz	36.8 dB	4000 Hz	26.5 dB
31.5 Hz	49.4 dB	400 Hz	31.3 dB	5000 Hz	25.2 dB
40 Hz	46.6 dB	500 Hz	31.5 dB	6300 Hz	23.3 dB
50 Hz	47.3 dB	630 Hz	31.8 dB	8000 Hz	20.3 dB
63 Hz	47.8 dB	800 Hz	31.8 dB	10000 Hz	17.3 dB
80 Hz	44.0 dB	1000 Hz	32.3 dB	12500 Hz	14.7 dB
100 Hz	40.7 dB	1250 Hz	32.7 dB	16000 Hz	12.4 dB
125 Hz	38.4 dB	1600 Hz	31.1 dB	20000 Hz	10.5 dB



L1: 51.5 dBA	L5: 44.2 dBA
L10: 41.7 dBA	L50: 38.0 dBA
L90: 36.2 dBA	L95: 35.8 dBA

L_{Aeq} = 42.3 dB

Annotazioni:

—	P1 notturno - LAF
—	P1 notturno - LAF - Running Leq

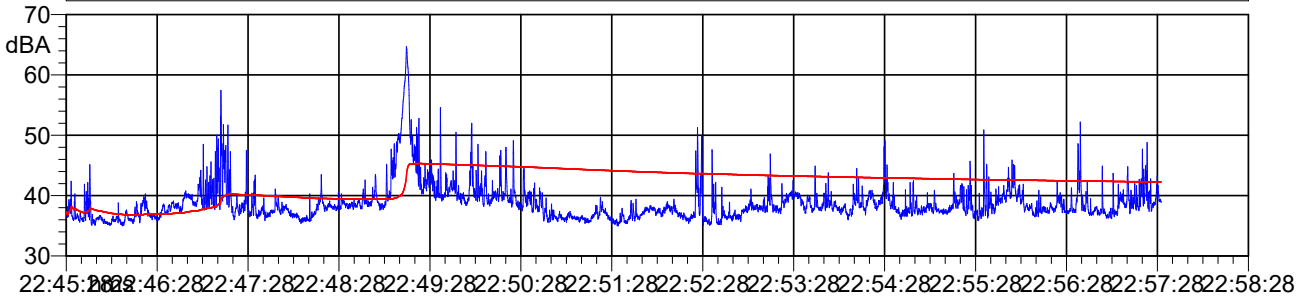
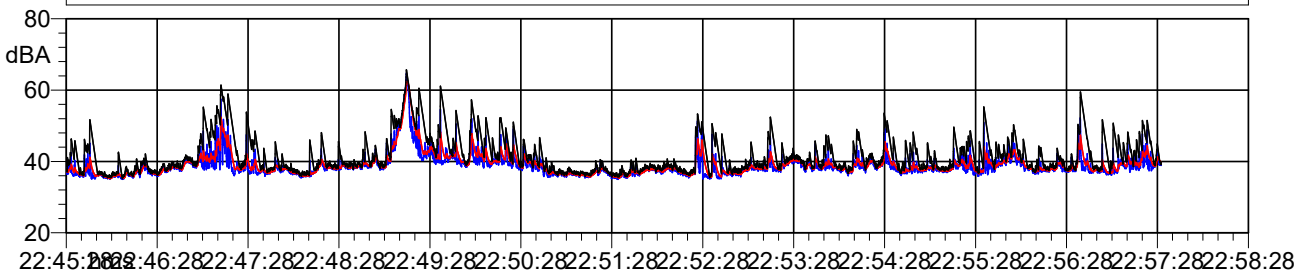


Tabella Automatica delle Mascherature			
Nome	Inizio	Durata	Leq
Totale	22:45:28	00:12:02.500	42.3 dBA
Non Mascherato	22:45:28	00:12:02.500	42.3 dBA
Mascherato		00:00:00	0.0 dBA

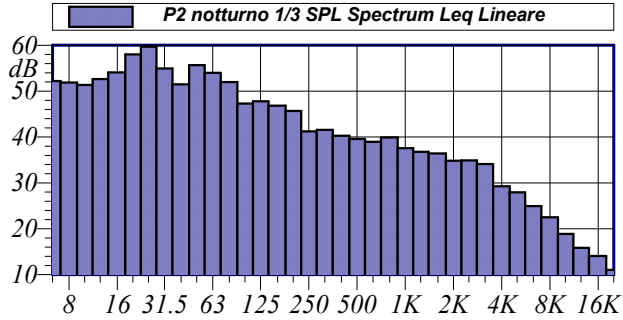
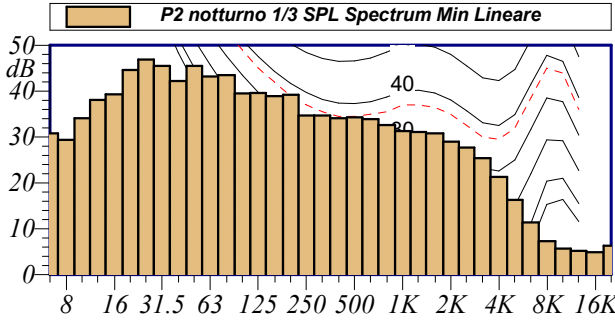
Componenti impulsive

—	P1 notturno SLM - LAF	—	P1 notturno SLM - LAS	—	P1 notturno SLM - LAI
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Nome misura: P2 notturno
Località: via Papiroia - Fano
Strumentazione: 831C 12447
Durata: 434 (secondi)
Nome operatore: Centro Assistenza ecologica
Data, ora misura: 28/03/2024 23:03:16
Over SLM: 0
Over OBA: 0

P2 notturno 1/3 SPL Spectrum Leq Lineare					
12.5 Hz	52.6 dB	160 Hz	46.8 dB	2000 Hz	34.8 dB
16 Hz	54.1 dB	200 Hz	45.7 dB	2500 Hz	34.9 dB
20 Hz	58.0 dB	250 Hz	41.2 dB	3150 Hz	34.1 dB
25 Hz	59.7 dB	315 Hz	41.6 dB	4000 Hz	29.3 dB
31.5 Hz	54.9 dB	400 Hz	40.3 dB	5000 Hz	27.9 dB
40 Hz	51.5 dB	500 Hz	39.6 dB	6300 Hz	24.9 dB
50 Hz	55.7 dB	630 Hz	38.9 dB	8000 Hz	22.5 dB
63 Hz	54.0 dB	800 Hz	39.9 dB	10000 Hz	18.9 dB
80 Hz	52.0 dB	1000 Hz	37.6 dB	12500 Hz	15.9 dB
100 Hz	47.3 dB	1250 Hz	36.8 dB	16000 Hz	14.1 dB
125 Hz	47.8 dB	1600 Hz	36.4 dB	20000 Hz	11.1 dB



L1: 54.1 dBA	L5: 50.5 dBA
L10: 49.8 dBA	L50: 46.6 dBA
L90: 45.1 dBA	L95: 44.8 dBA

$L_{Aeq} = 48.1$ dB

Annotazioni:

—	P2 notturno - LAF
—	P2 notturno - LAF - Running Leq

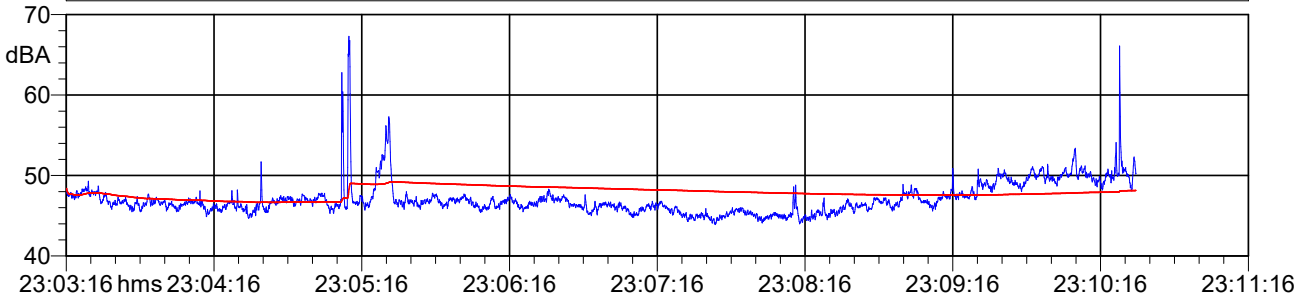
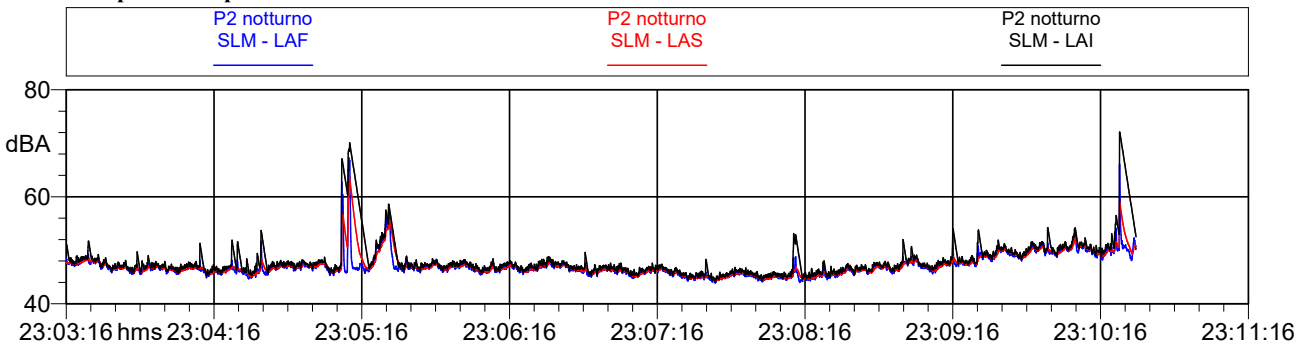


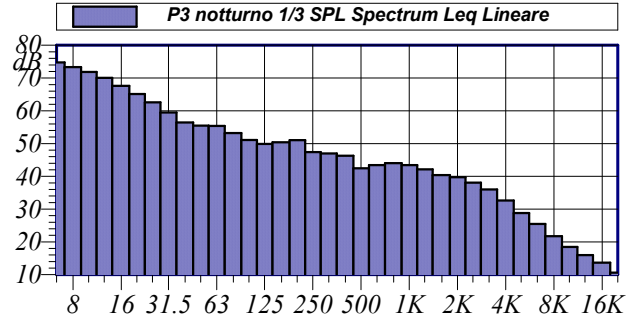
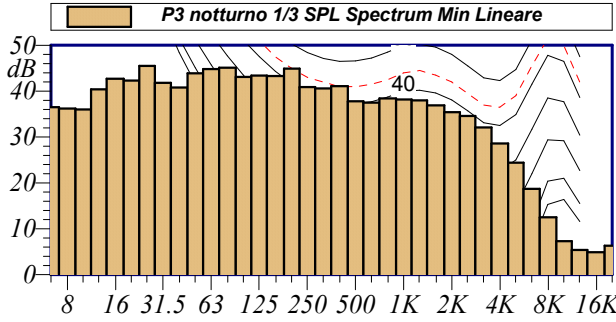
Tabella Automatica delle Mascherature			
Nome	Inizio	Durata	Leq
Totale	23:03:16	00:07:14.400	48.1 dBA
Non Mascherato	23:03:16	00:07:14.400	48.1 dBA
Mascherato		00:00:00	0.0 dBA

Componenti impulsive



Nome misura: P3 notturno
Località: via Papiria - Fano
Strumentazione: 831C 12447
Durata: 751 (secondi)
Nome operatore: Centro Assistenza ecologica
Data, ora misura: 28/03/2024 23:16:19
Over SLM: 0
Over OBA: 0

P3 notturno 1/3 SPL Spectrum Leq Lineare					
12.5 Hz	70.1 dB	160 Hz	50.4 dB	2000 Hz	39.7 dB
16 Hz	67.6 dB	200 Hz	51.0 dB	2500 Hz	38.1 dB
20 Hz	65.1 dB	250 Hz	47.4 dB	3150 Hz	36.0 dB
25 Hz	62.6 dB	315 Hz	47.0 dB	4000 Hz	32.6 dB
31.5 Hz	59.5 dB	400 Hz	46.3 dB	5000 Hz	28.8 dB
40 Hz	56.4 dB	500 Hz	42.5 dB	6300 Hz	25.5 dB
50 Hz	55.5 dB	630 Hz	43.5 dB	8000 Hz	21.7 dB
63 Hz	55.4 dB	800 Hz	44.0 dB	10000 Hz	18.5 dB
80 Hz	53.2 dB	1000 Hz	43.4 dB	12500 Hz	16.0 dB
100 Hz	51.1 dB	1250 Hz	42.1 dB	16000 Hz	13.7 dB
125 Hz	49.9 dB	1600 Hz	40.4 dB	20000 Hz	10.6 dB



L1: 56.5 dBA	L5: 54.5 dBA
L10: 53.9 dBA	L50: 52.1 dBA
L90: 51.1 dBA	L95: 50.9 dBA

$L_{Aeq} = 52.6 \text{ dB}$

Annotazioni:

—	P3 notturno - LAF
—	P3 notturno - LAF - Running Leq

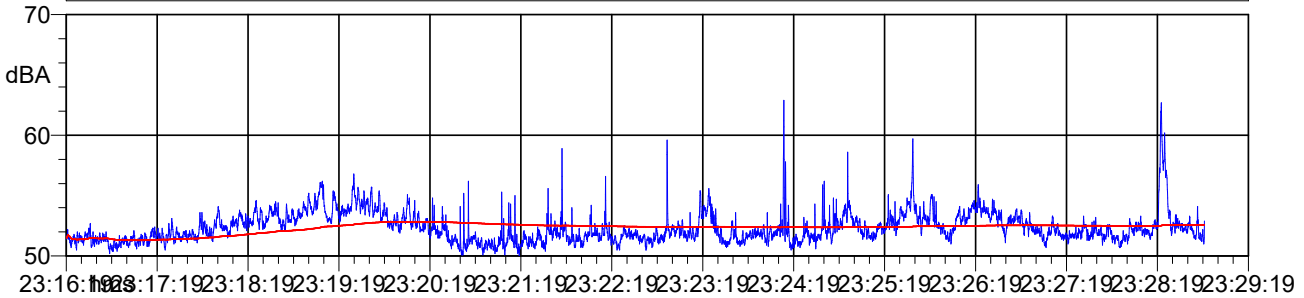


Tabella Automatica delle Mascherature			
Nome	Inizio	Durata	Leq
Totale	23:16:19	00:12:31	52.6 dBA
Non Mascherato	23:16:19	00:12:31	52.6 dBA
Mascherato		00:00:00	0.0 dBA

Componenti impulsive

—	P3 notturno SLM - LAF	—	P3 notturno SLM - LAS	—	P3 notturno SLM - LAI
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