

Località: PUNTO A

Nome misura: LxT_Pro@.010
 Strumentazione: LxT1 0002465

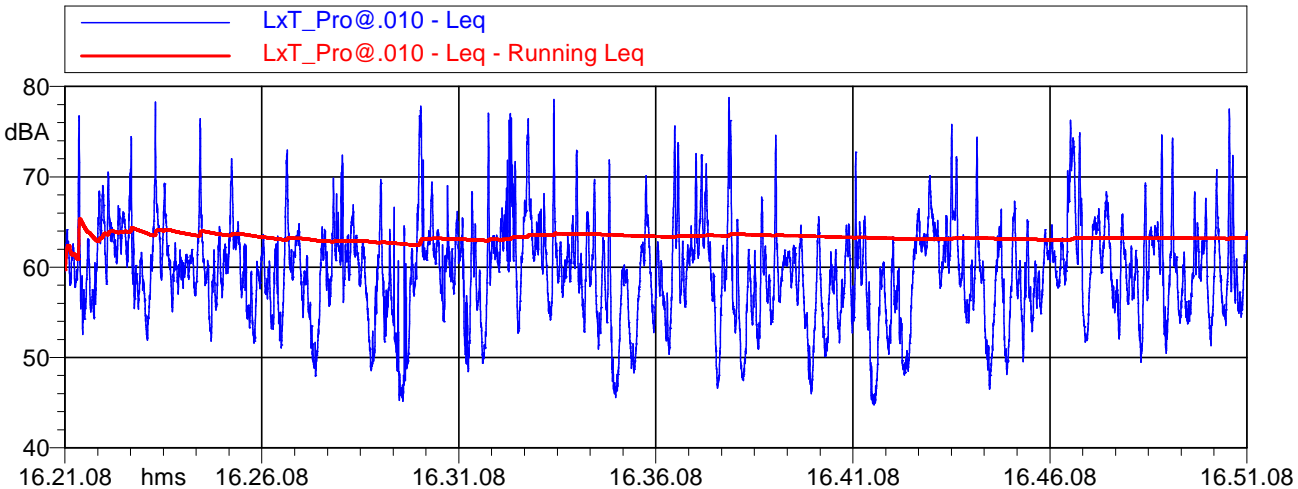
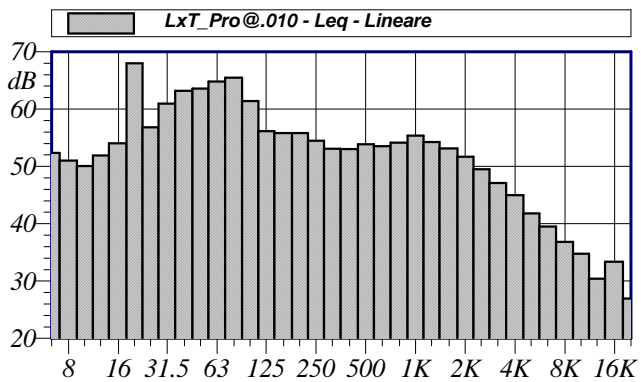
Tempo di Misura (TM) (s): 1800.0
 Data, ora misura: 31/03/2010 16.21.08
 Tempo di Riferimento (TR): Diurno
 Meteo: Sereno Vento: Assente

$L_{Aeq} = 63.2 \text{ dB}$



LxT_Pro@.010
Leq - Lineare

dB		dB		dB	
6.3 Hz	52.3 dB	100 Hz	61.4 dB	1600 Hz	53.2 dB
8 Hz	51.0 dB	125 Hz	56.1 dB	2000 Hz	51.7 dB
10 Hz	50.1 dB	160 Hz	55.8 dB	2500 Hz	49.5 dB
12.5 Hz	51.9 dB	200 Hz	55.8 dB	3150 Hz	47.1 dB
16 Hz	54.1 dB	250 Hz	54.5 dB	4000 Hz	45.0 dB
20 Hz	68.0 dB	315 Hz	53.1 dB	5000 Hz	41.8 dB
25 Hz	56.8 dB	400 Hz	53.0 dB	6300 Hz	39.5 dB
31.5 Hz	60.9 dB	500 Hz	53.8 dB	8000 Hz	36.9 dB
40 Hz	63.2 dB	630 Hz	53.5 dB	10000 Hz	34.8 dB
50 Hz	63.6 dB	800 Hz	54.1 dB	12500 Hz	30.4 dB
63 Hz	64.8 dB	1000 Hz	55.4 dB	16000 Hz	33.4 dB
80 Hz	65.5 dB	1250 Hz	54.3 dB	20000 Hz	27.0 dB

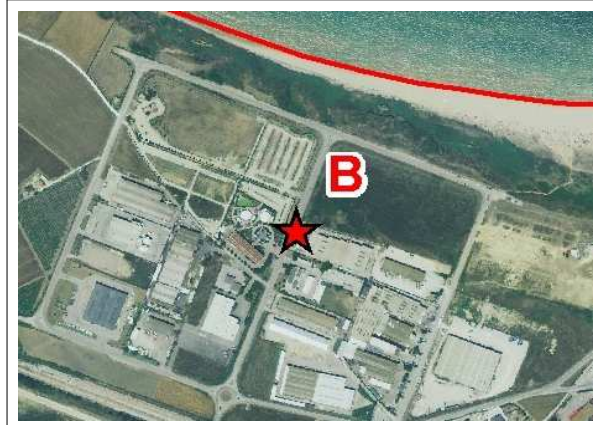


Località: PUNTO B

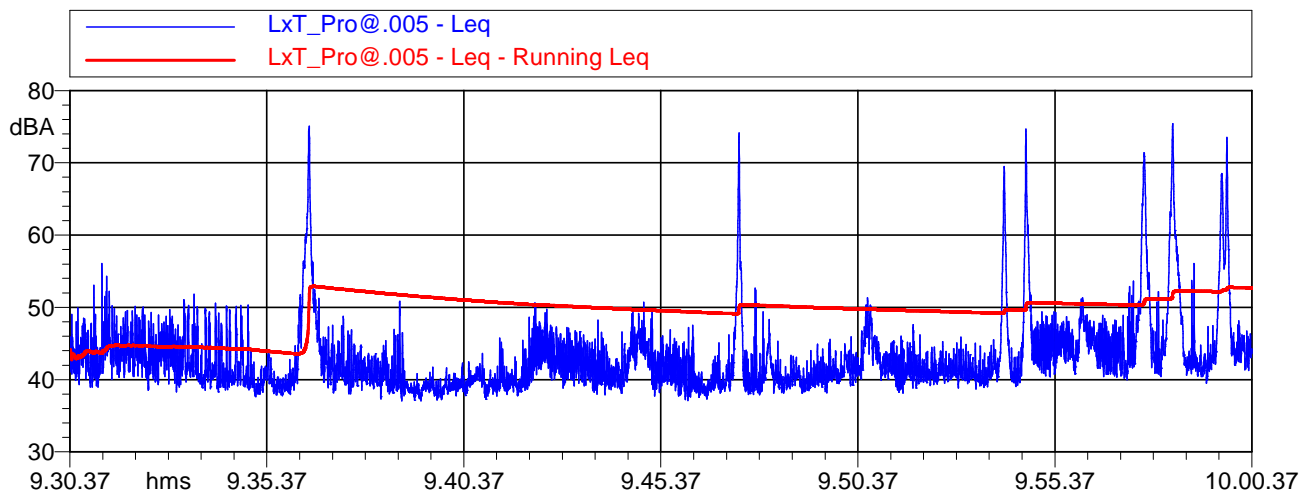
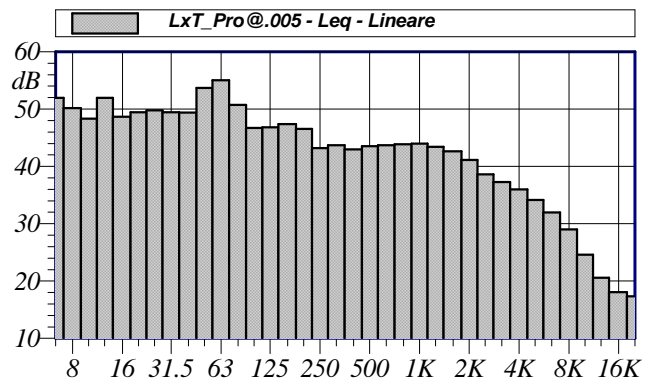
Nome misura: LxT_Pro@.005
Strumentazione: LxT1 0002465

Tempo di Misura (TM) (s): 1800.0
Data, ora misura: 31/03/2010 9.30.37
Tempo di Riferimento (TR): Diurno
Meteo: Sereno Vento: Assente

$L_{Aeq} = 52.7 \text{ dB}$



LxT_Pro@.005 Leq - Lineare					
dB		dB		dB	
6.3 Hz	52.0 dB	100 Hz	46.7 dB	1600 Hz	42.7 dB
8 Hz	50.1 dB	125 Hz	46.8 dB	2000 Hz	41.1 dB
10 Hz	48.3 dB	160 Hz	47.4 dB	2500 Hz	38.6 dB
12.5 Hz	52.0 dB	200 Hz	46.5 dB	3150 Hz	37.3 dB
16 Hz	48.7 dB	250 Hz	43.2 dB	4000 Hz	36.0 dB
20 Hz	49.5 dB	315 Hz	43.7 dB	5000 Hz	34.1 dB
25 Hz	49.8 dB	400 Hz	43.0 dB	6300 Hz	31.9 dB
31.5 Hz	49.5 dB	500 Hz	43.5 dB	8000 Hz	29.0 dB
40 Hz	49.4 dB	630 Hz	43.7 dB	10000 Hz	24.6 dB
50 Hz	53.7 dB	800 Hz	43.9 dB	12500 Hz	20.6 dB
63 Hz	55.0 dB	1000 Hz	43.9 dB	16000 Hz	18.1 dB
80 Hz	50.7 dB	1250 Hz	43.4 dB	20000 Hz	17.4 dB



Località: PUNTO C

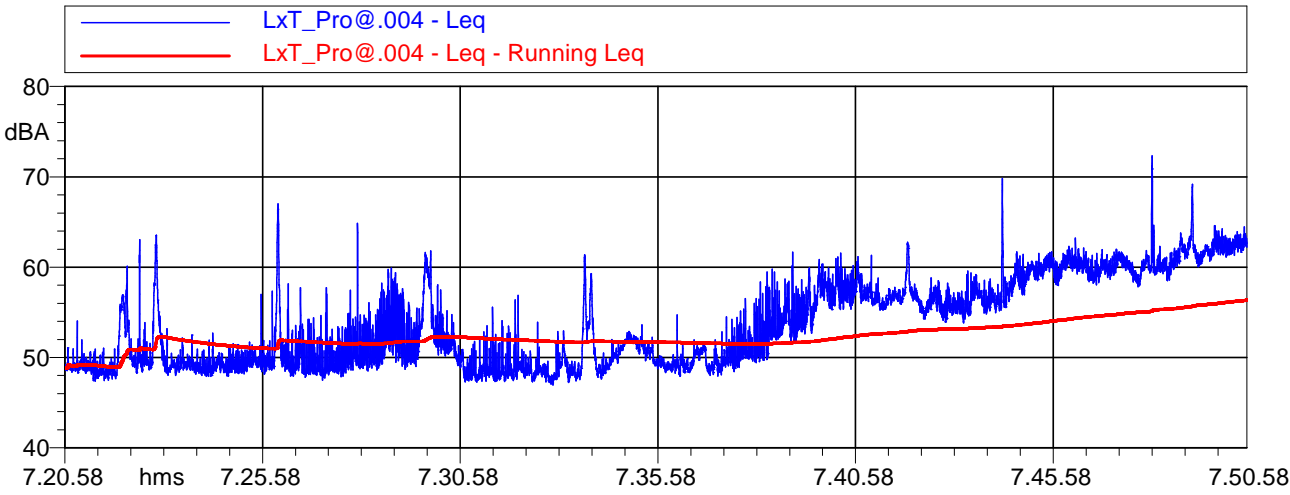
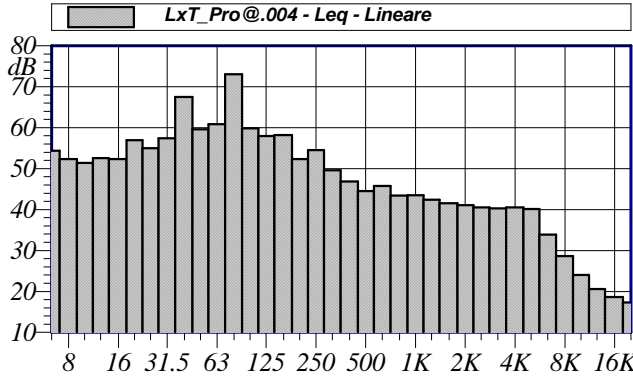
Nome misura: LxT_Pro@.004
 Strumentazione: LxT1 0002465

Tempo di Misura (TM) (s): 1800.0
 Data, ora misura: 31/03/2010 09.20.12
 Tempo di Riferimento (TR): Diurno
 Meteo: Sereno Vento: Assente

$L_{Aeq} = 56.4 \text{ dB}$



LxT_Pro@.004 Leq - Lineare					
dB		dB		dB	
6.3 Hz	54.4 dB	100 Hz	59.8 dB	1600 Hz	41.5 dB
8 Hz	52.4 dB	125 Hz	57.9 dB	2000 Hz	41.1 dB
10 Hz	51.4 dB	160 Hz	58.2 dB	2500 Hz	40.5 dB
12.5 Hz	52.6 dB	200 Hz	52.4 dB	3150 Hz	40.3 dB
16 Hz	52.3 dB	250 Hz	54.5 dB	4000 Hz	40.5 dB
20 Hz	56.9 dB	315 Hz	49.6 dB	5000 Hz	40.1 dB
25 Hz	55.0 dB	400 Hz	46.9 dB	6300 Hz	33.9 dB
31.5 Hz	57.4 dB	500 Hz	44.5 dB	8000 Hz	28.6 dB
40 Hz	67.5 dB	630 Hz	45.7 dB	10000 Hz	24.1 dB
50 Hz	59.6 dB	800 Hz	43.4 dB	12500 Hz	20.6 dB
63 Hz	60.9 dB	1000 Hz	43.5 dB	16000 Hz	18.6 dB
80 Hz	73.0 dB	1250 Hz	42.4 dB	20000 Hz	17.3 dB



Località: PUNTO D

Nome misura: LxT_Pro@.009
Strumentazione: LxT1 0002465

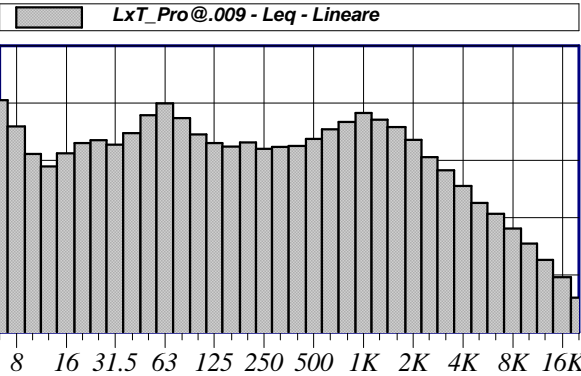
Tempo di Misura (TM) (s): 1800.0
Data, ora misura: 31/03/2010 15.23.49
Tempo di Riferimento (TR): Diurno
Meteo: Sereno **Vento:** Assente

$L_{Aeq} = 63.8 \text{ dB}$

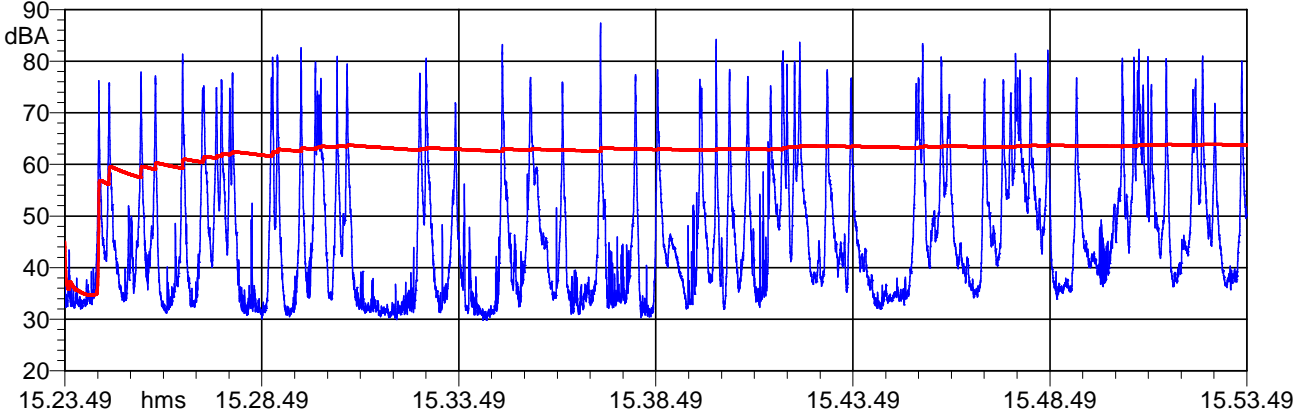


LxT_Pro@.009
Leq - Lineare

dB		dB		dB	
6.3 Hz	60.5 dB	100 Hz	54.6 dB	1600 Hz	55.8 dB
8 Hz	56.0 dB	125 Hz	53.0 dB	2000 Hz	53.6 dB
10 Hz	51.1 dB	160 Hz	52.4 dB	2500 Hz	50.6 dB
12.5 Hz	49.0 dB	200 Hz	53.1 dB	3150 Hz	48.3 dB
16 Hz	51.3 dB	250 Hz	52.0 dB	4000 Hz	45.6 dB
20 Hz	53.0 dB	315 Hz	52.4 dB	5000 Hz	42.6 dB
25 Hz	53.5 dB	400 Hz	52.5 dB	6300 Hz	40.7 dB
31.5 Hz	52.7 dB	500 Hz	53.8 dB	8000 Hz	38.1 dB
40 Hz	54.7 dB	630 Hz	55.4 dB	10000 Hz	35.5 dB
50 Hz	57.9 dB	800 Hz	56.7 dB	12500 Hz	32.7 dB
63 Hz	60.0 dB	1000 Hz	58.3 dB	16000 Hz	29.7 dB
80 Hz	57.3 dB	1250 Hz	57.1 dB	20000 Hz	26.0 dB



— LxT_Pro@.009 - Leq
 — LxT_Pro@.009 - Leq - Running Leq



Località: PUNTO E

Nome misura: LxT_Pro@.006
 Strumentazione: LxT1 0002465

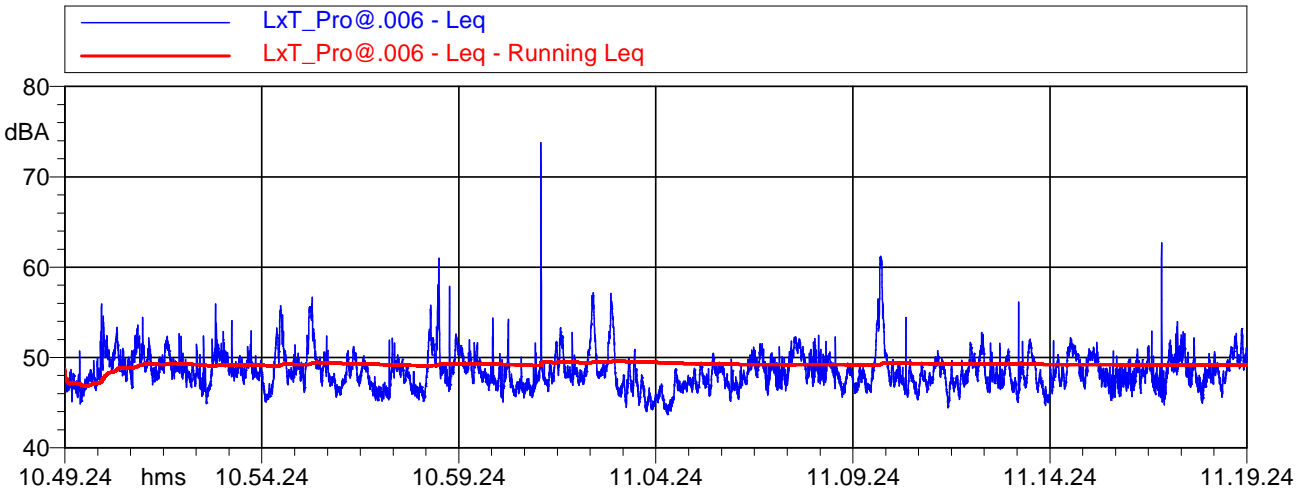
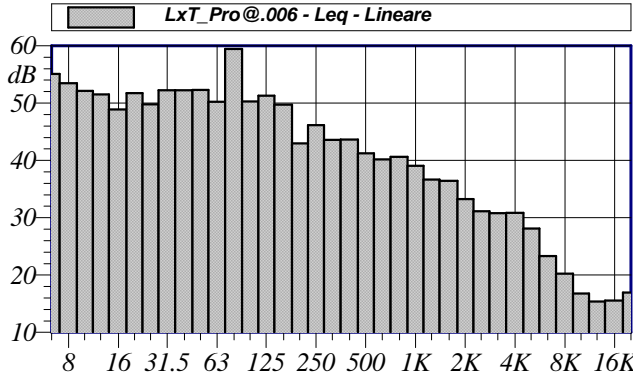
Tempo di Misura (TM) (s): 1800.0
 Data, ora misura: 31/03/2010 10.49.24
 Tempo di Riferimento (TR): Diurno
 Meteo: Sereno Vento: Debole

$L_{Aeq} = 49.2 \text{ dB}$



LxT_Pro@.006
Leq - Lineare

dB		dB		dB	
6.3 Hz	55.1 dB	100 Hz	50.3 dB	1600 Hz	36.5 dB
8 Hz	53.5 dB	125 Hz	51.3 dB	2000 Hz	33.3 dB
10 Hz	52.1 dB	160 Hz	49.8 dB	2500 Hz	31.1 dB
12.5 Hz	51.5 dB	200 Hz	43.0 dB	3150 Hz	30.8 dB
16 Hz	48.9 dB	250 Hz	46.2 dB	4000 Hz	30.9 dB
20 Hz	51.7 dB	315 Hz	43.6 dB	5000 Hz	28.1 dB
25 Hz	49.8 dB	400 Hz	43.6 dB	6300 Hz	23.3 dB
31.5 Hz	52.2 dB	500 Hz	41.2 dB	8000 Hz	20.3 dB
40 Hz	52.2 dB	630 Hz	40.2 dB	10000 Hz	16.8 dB
50 Hz	52.3 dB	800 Hz	40.6 dB	12500 Hz	15.4 dB
63 Hz	50.3 dB	1000 Hz	39.1 dB	16000 Hz	15.6 dB
80 Hz	59.5 dB	1250 Hz	36.7 dB	20000 Hz	16.9 dB



Località: PUNTO E

Nome misura: LxT_Pro@.012
 Strumentazione: LxT1 0002465

Tempo di Misura (TM) (s): 1800.0
 Data, ora misura: 31/03/2010 23.04.01
 Tempo di Riferimento (TR): Notturmo
 Meteo: Sereno Vento: Debole

$L_{Aeq} = 49.3 \text{ dB}$



LxT_Pro@.012
 Leq - Lineare

dB		dB		dB	
6.3 Hz	57.1 dB	100 Hz	49.5 dB	1600 Hz	34.5 dB
8 Hz	55.0 dB	125 Hz	44.6 dB	2000 Hz	29.1 dB
10 Hz	53.3 dB	160 Hz	44.5 dB	2500 Hz	25.7 dB
12.5 Hz	51.2 dB	200 Hz	39.1 dB	3150 Hz	20.2 dB
16 Hz	48.4 dB	250 Hz	49.3 dB	4000 Hz	15.8 dB
20 Hz	49.9 dB	315 Hz	39.1 dB	5000 Hz	14.1 dB
25 Hz	49.7 dB	400 Hz	43.3 dB	6300 Hz	13.6 dB
31.5 Hz	45.9 dB	500 Hz	42.2 dB	8000 Hz	13.1 dB
40 Hz	44.6 dB	630 Hz	39.4 dB	10000 Hz	13.4 dB
50 Hz	44.9 dB	800 Hz	40.0 dB	12500 Hz	13.8 dB
63 Hz	47.9 dB	1000 Hz	39.7 dB	16000 Hz	14.6 dB
80 Hz	66.2 dB	1250 Hz	36.0 dB	20000 Hz	16.2 dB

