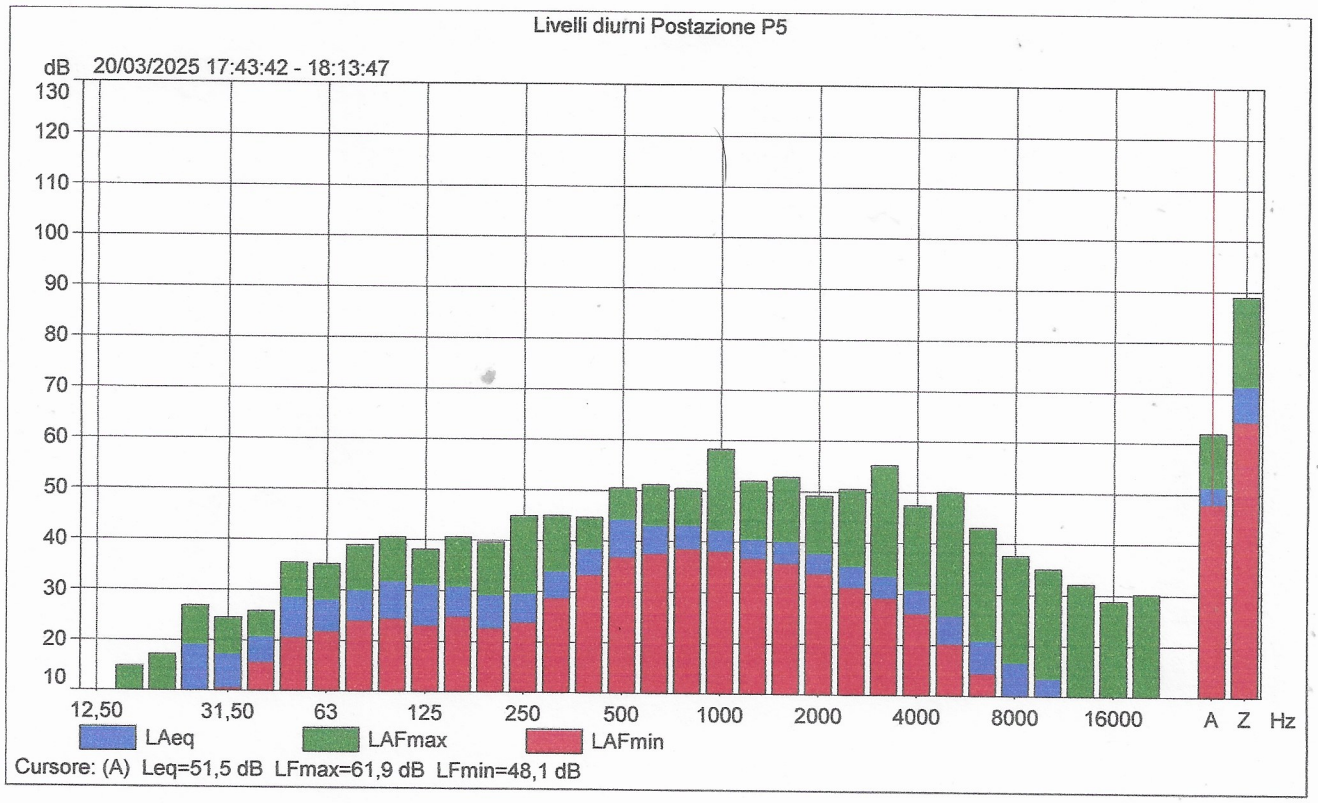
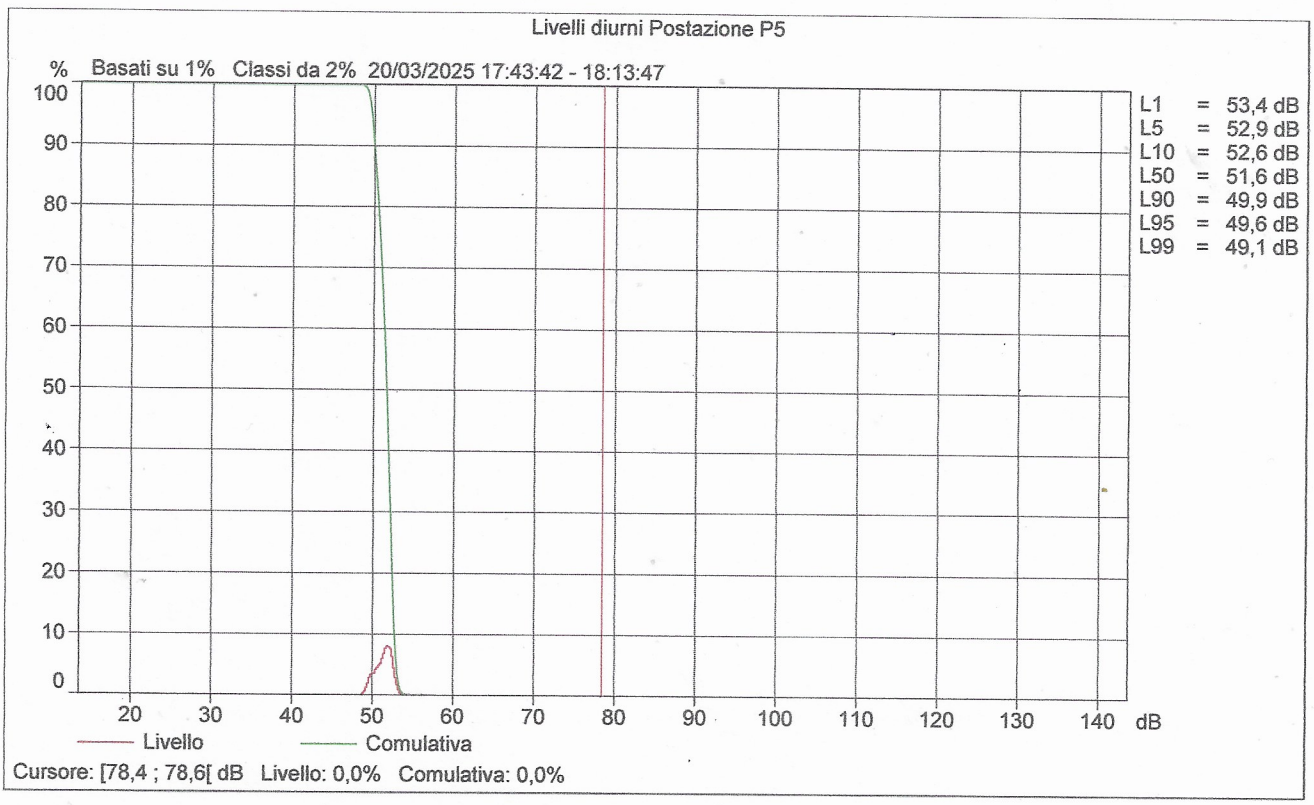
Livelli diurni Postazione P5

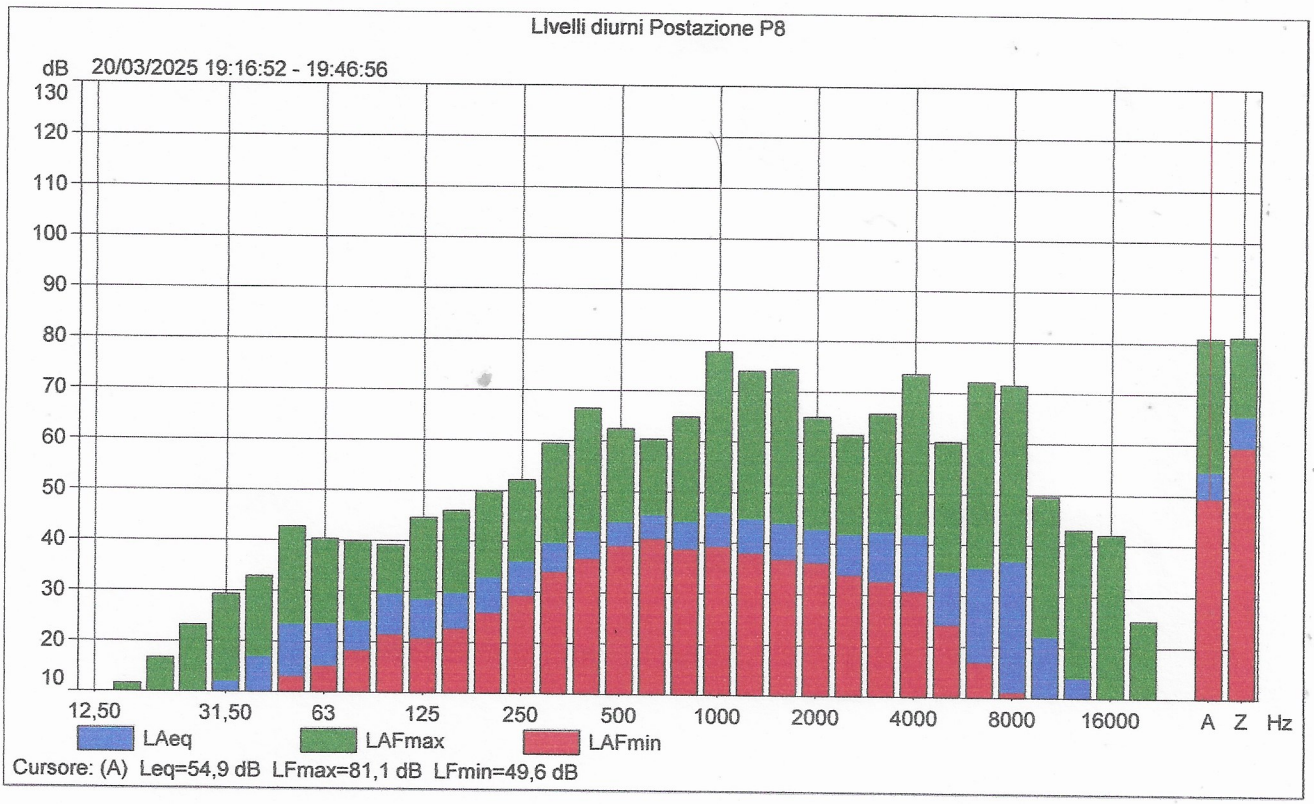
	Ora inizio	Ora termine	Tempo trascorso	Sovraccarico [%]	LAeq [dB]	LAFmin [dB]	LASmax [dB]	LAImax [dB]	LAF90 [dB]
Valore				0,00	51,5	48,1	56,0	66,0	49,9
Ora	17:43:42	18:13:47	0:30:05						
Data	20/03/2025	20/03/2025							

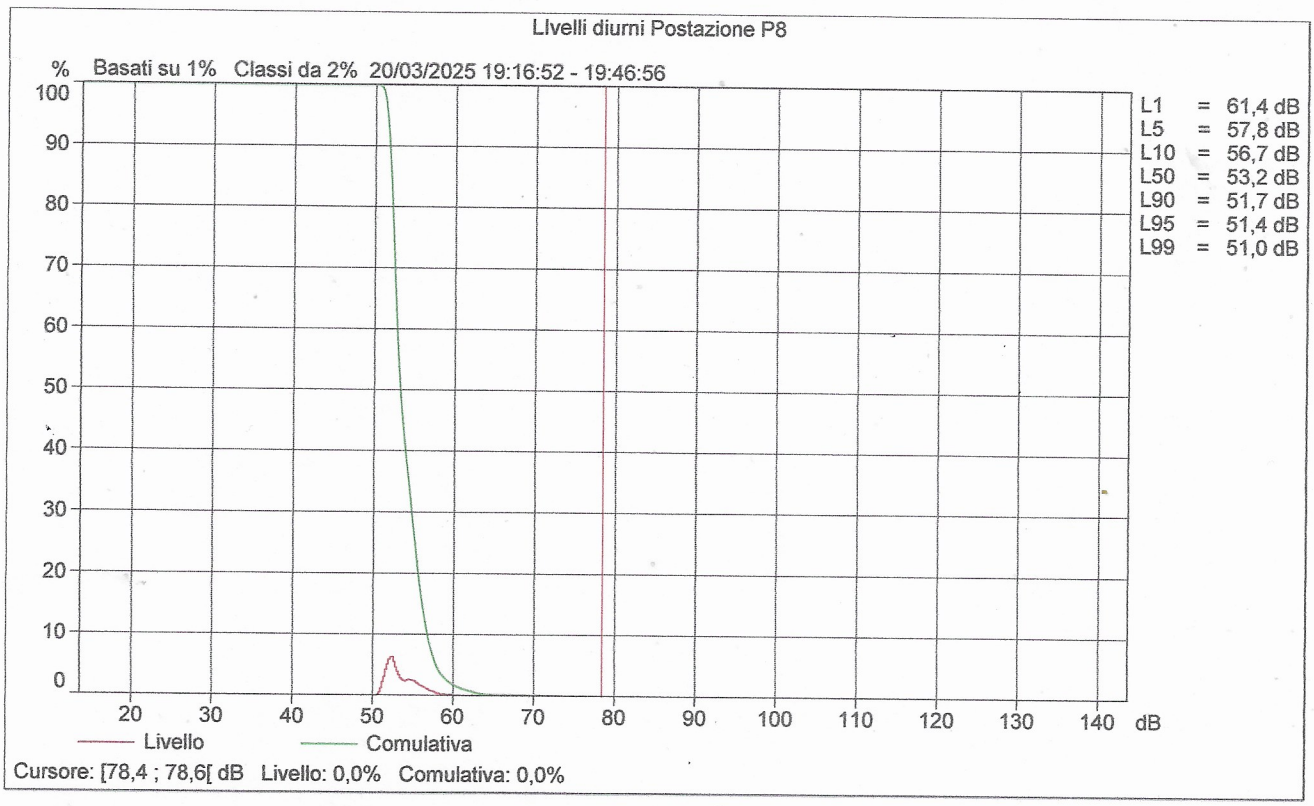




LIvelli diurni Postazione P8

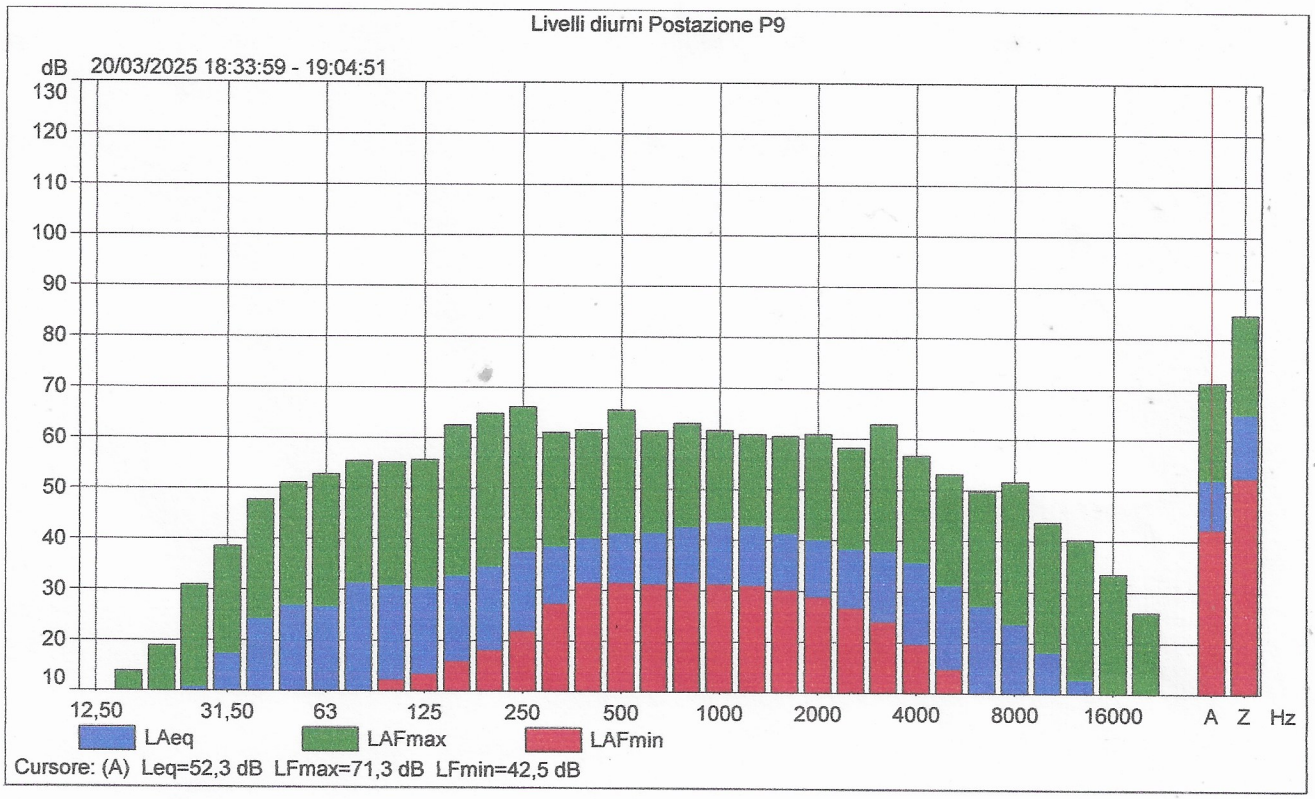
	Ora inizio	Ora termine	Tempo trascorso	Sovraccarico [%]	LAeq [dB]	LAFmin [dB]	LASmax [dB]	LAImax [dB]	LAF90 [dB]
Valore				0,00	54,9	49,6	73,0	85,0	51,7
Ora	19:16:52	19:46:56	0:30:04						
Data	20/03/2025	20/03/2025							

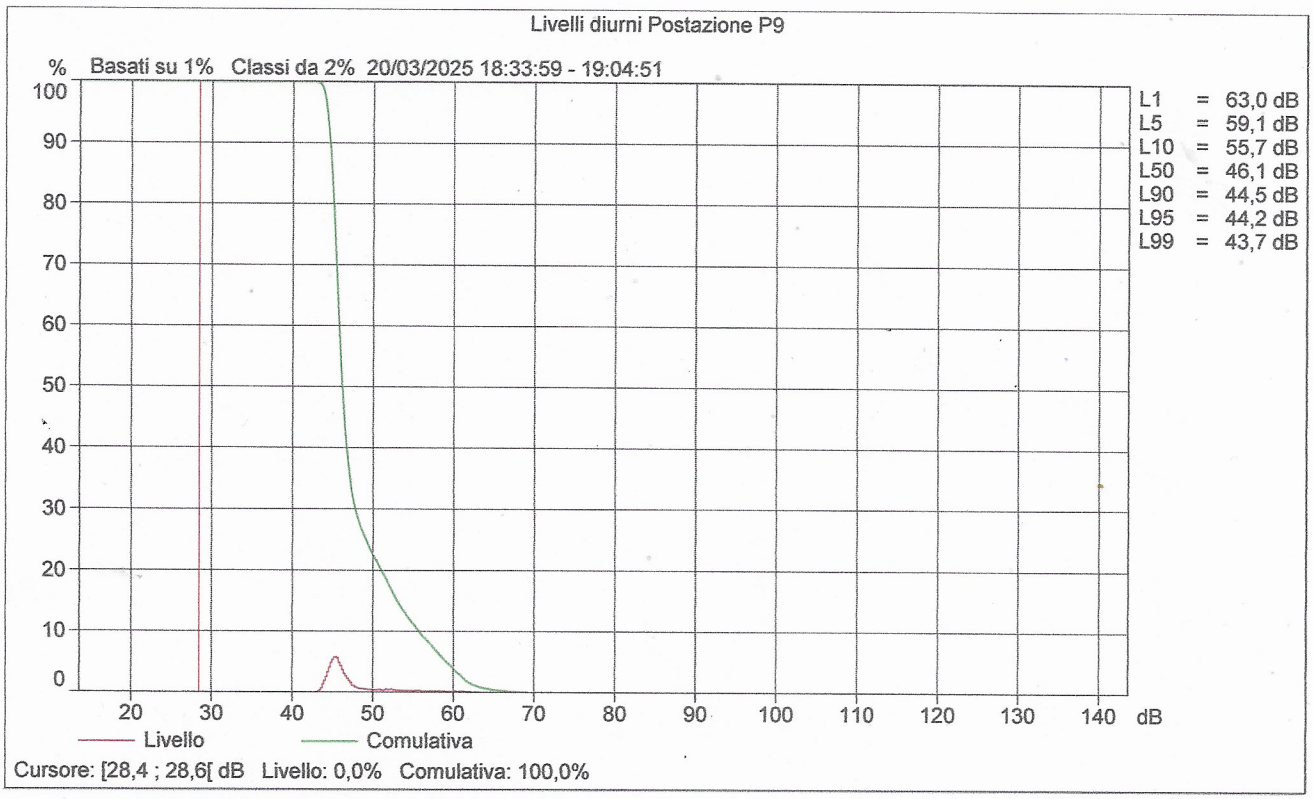




Livelli diurni Postazione P9

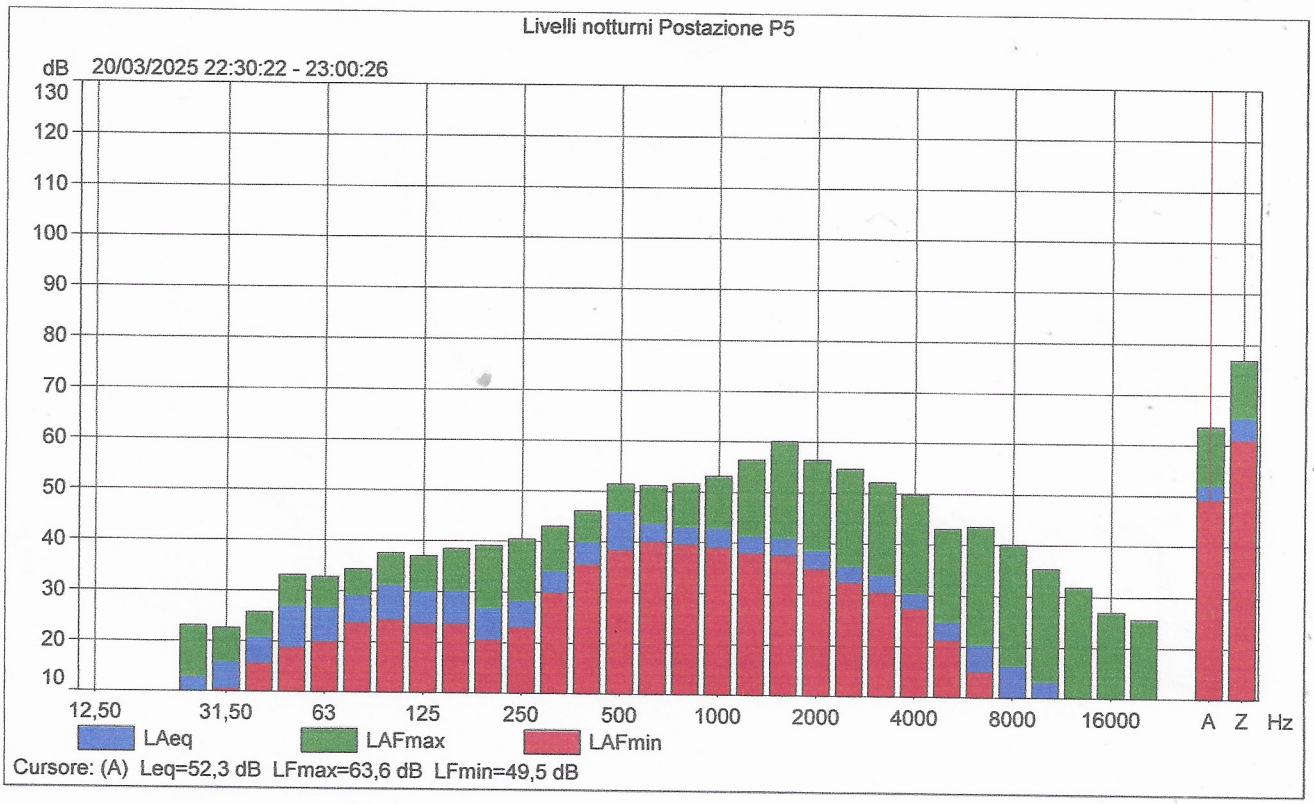
	Ora inizio	Ora termine	Tempo trascorso	Sovraccarico [%]	LAeq [dB]	LAFmin [dB]	LASmax [dB]	LAImax [dB]	LAF90 [dB]
Valore				0,00	52,3	42,5	68,2	75,0	44,5
Ora	18:33:59	19:04:51	0:30:45						
Data	20/03/2025	20/03/2025							

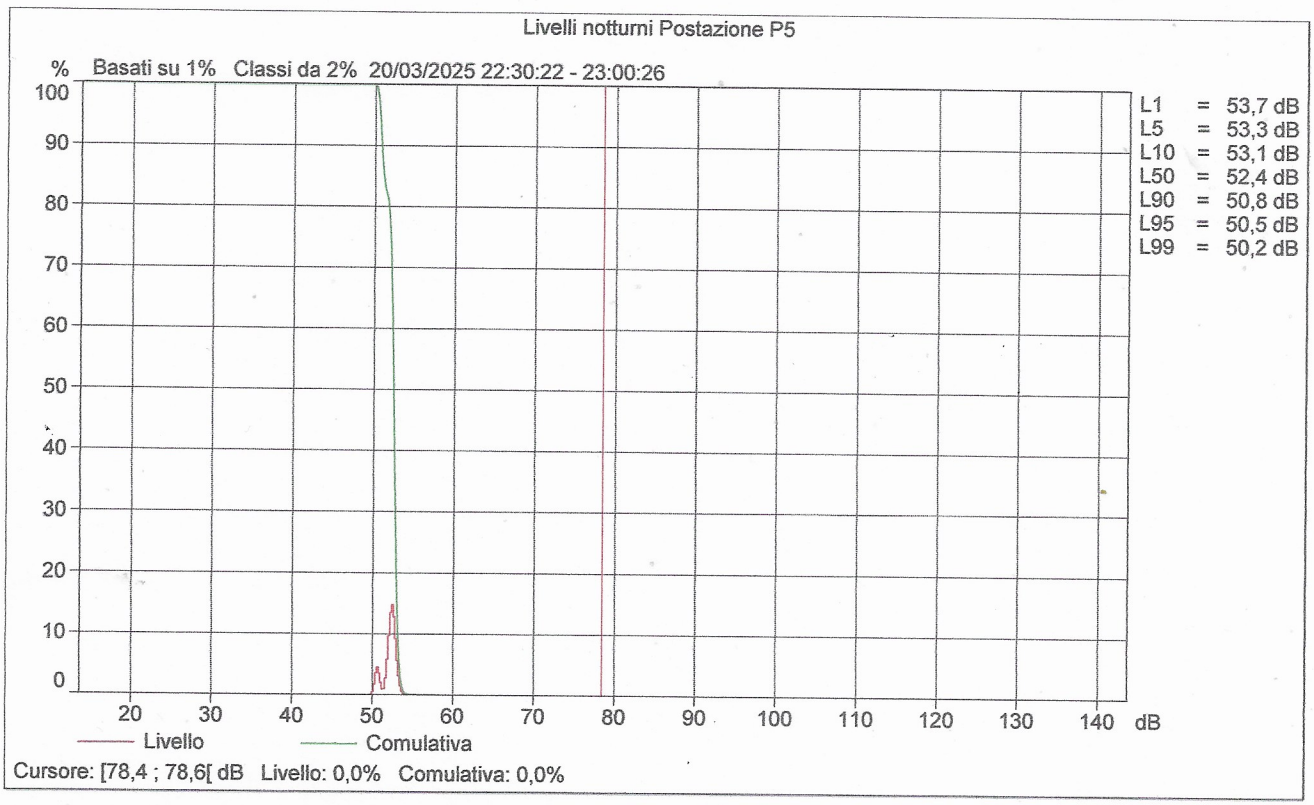




Livelli notturni Postazione P5

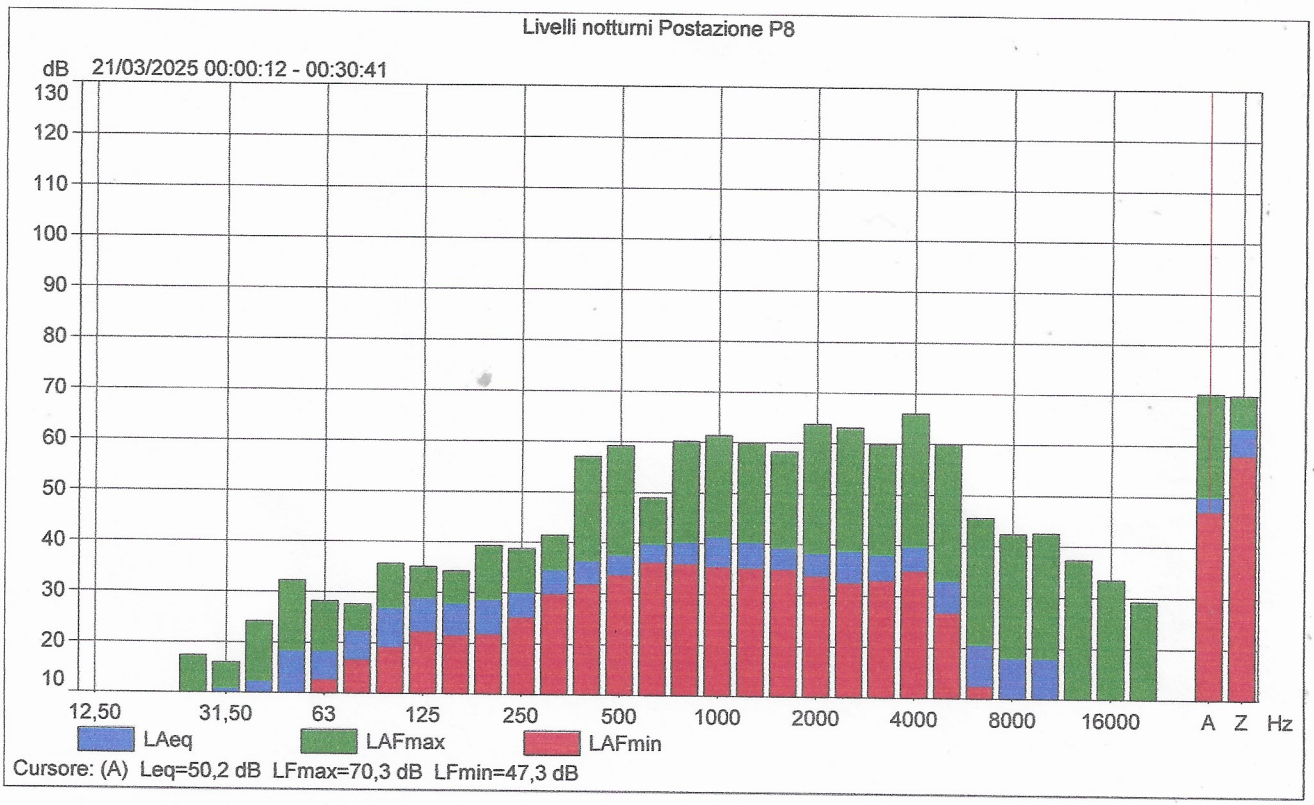
	Ora inizio	Ora termine	Tempo trascorso	Sovraccarico [%]	LAeq [dB]	LAFmin [dB]	LASmax [dB]	LAImax [dB]	LAF90 [dB]
Valore				0,00	52,3	49,5	56,9	68,1	50,8
Ora	22:30:22	23:00:26	0:30:04						
Data	20/03/2025	20/03/2025							

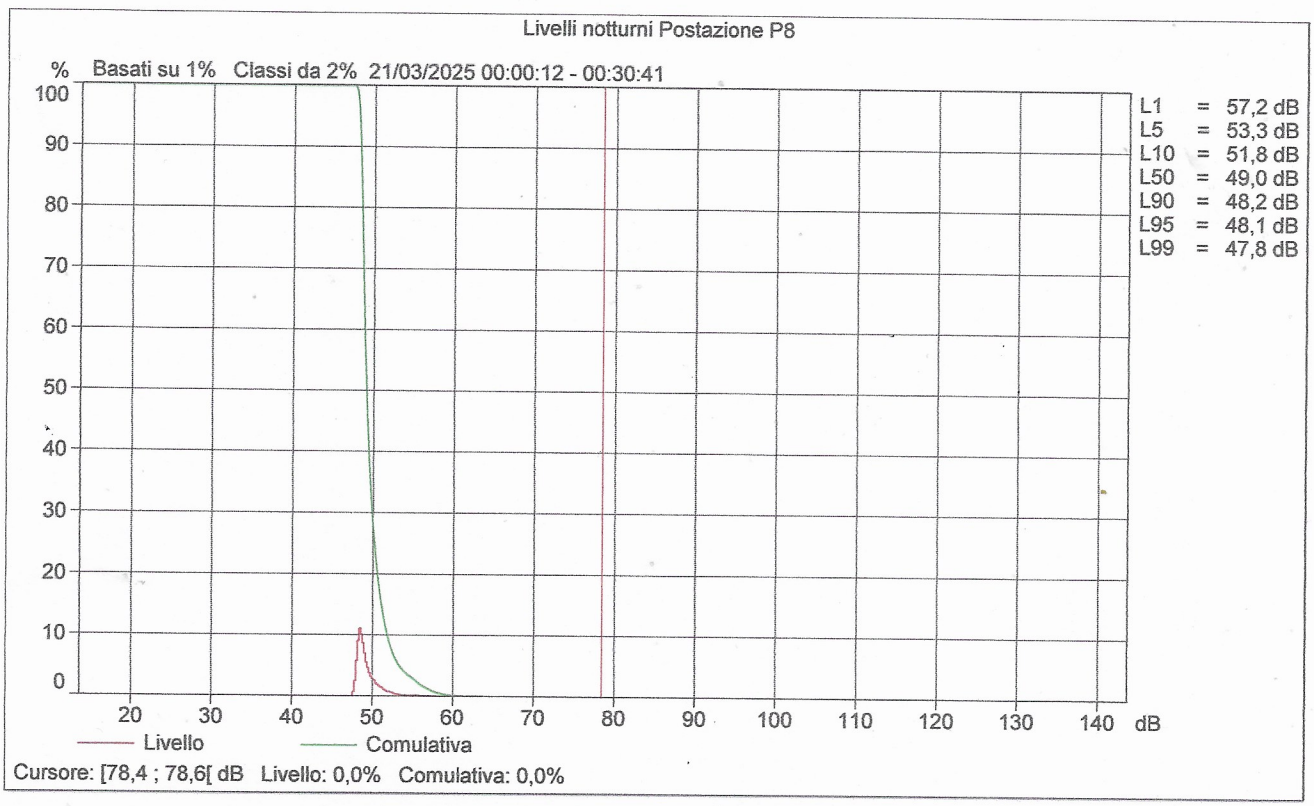




Livelli notturni Postazione P8

	Ora inizio	Ora termine	Tempo trascorso	Sovraccarico [%]	LAeq [dB]	LAFmin [dB]	LASmax [dB]	LAImax [dB]	LAF90 [dB]
Valore				0,00	50,2	47,3	61,8	75,5	48,2
Ora	00:00:12	00:30:41	0:30:03						
Data	21/03/2025	21/03/2025							





Livelli notturni Postazione P9

	Ora inizio	Ora termine	Tempo trascorso	Sovraccarico [%]	LAeq [dB]	LAFmin [dB]	LASmax [dB]	LAImax [dB]	LAF90 [dB]
Valore				0,00	46,3	41,0	66,3	73,2	42,1
Ora	23:22:28	23:53:00	0:30:10						
Data	20/03/2025	20/03/2025							

