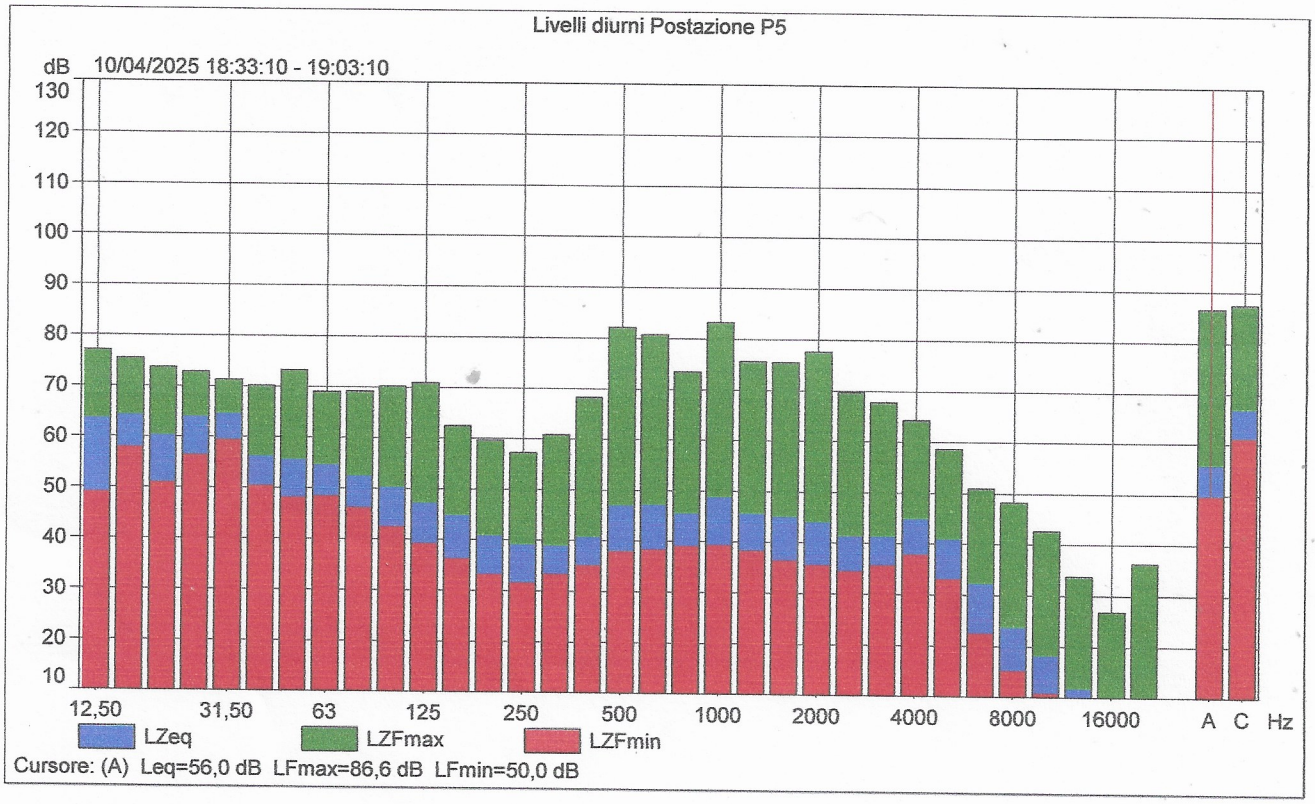
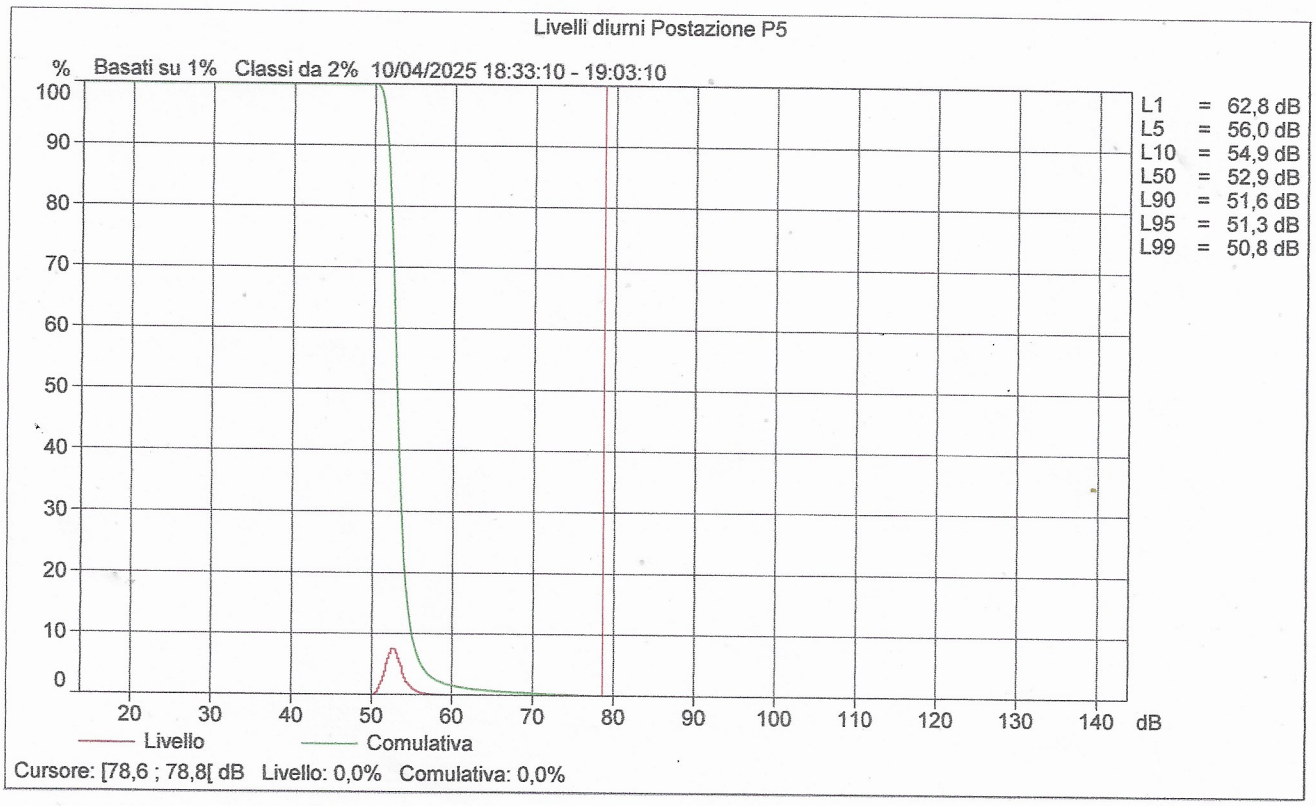
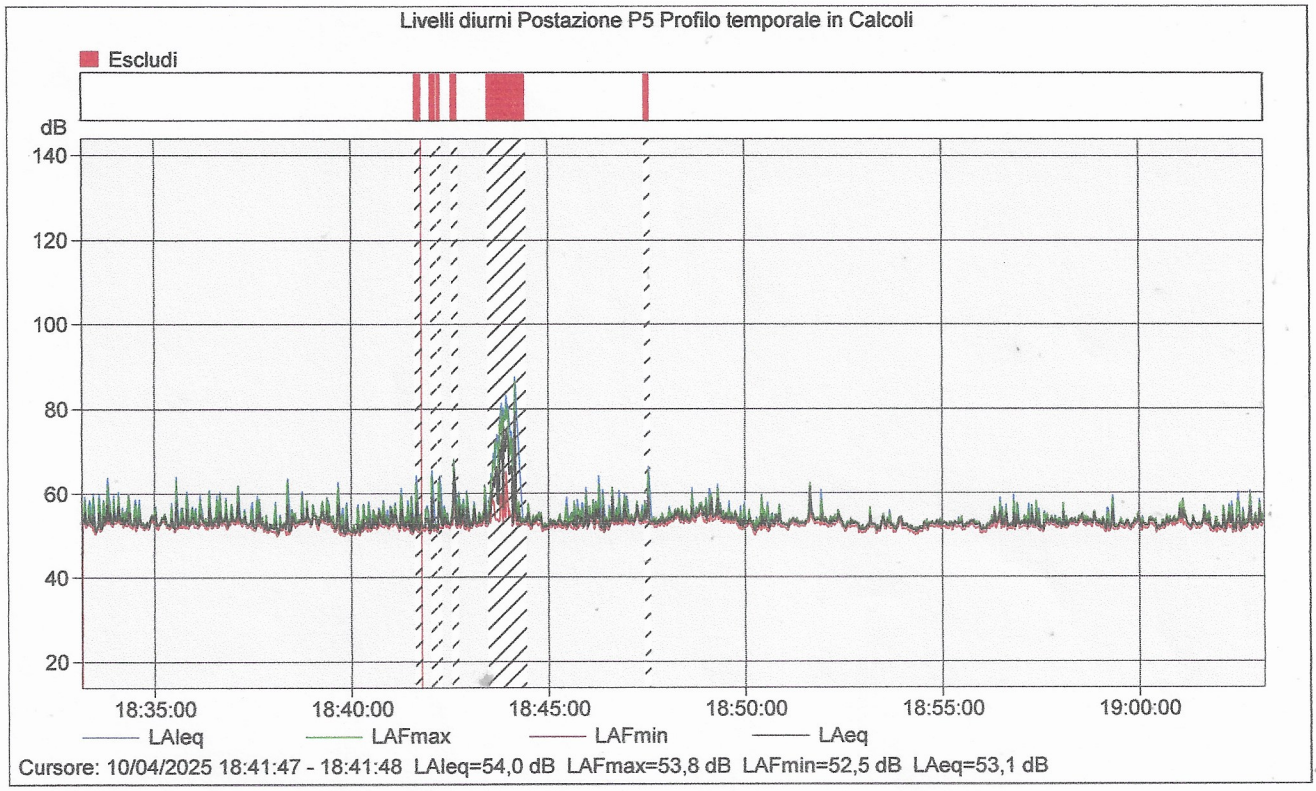
Livelli diurni Postazione P5

	Ora inizio	Ora termine	Tempo trascorso	Sovraccarico [%]	LAeq [dB]	LAFmin [dB]	LASmax [dB]	LAImax [dB]	LAF90 [dB]
Valore				0,00	56,0	50,0	79,5	89,6	51,6
Ora	18:33:10	19:03:10	0:30:00						
Data	10/04/2025	10/04/2025							

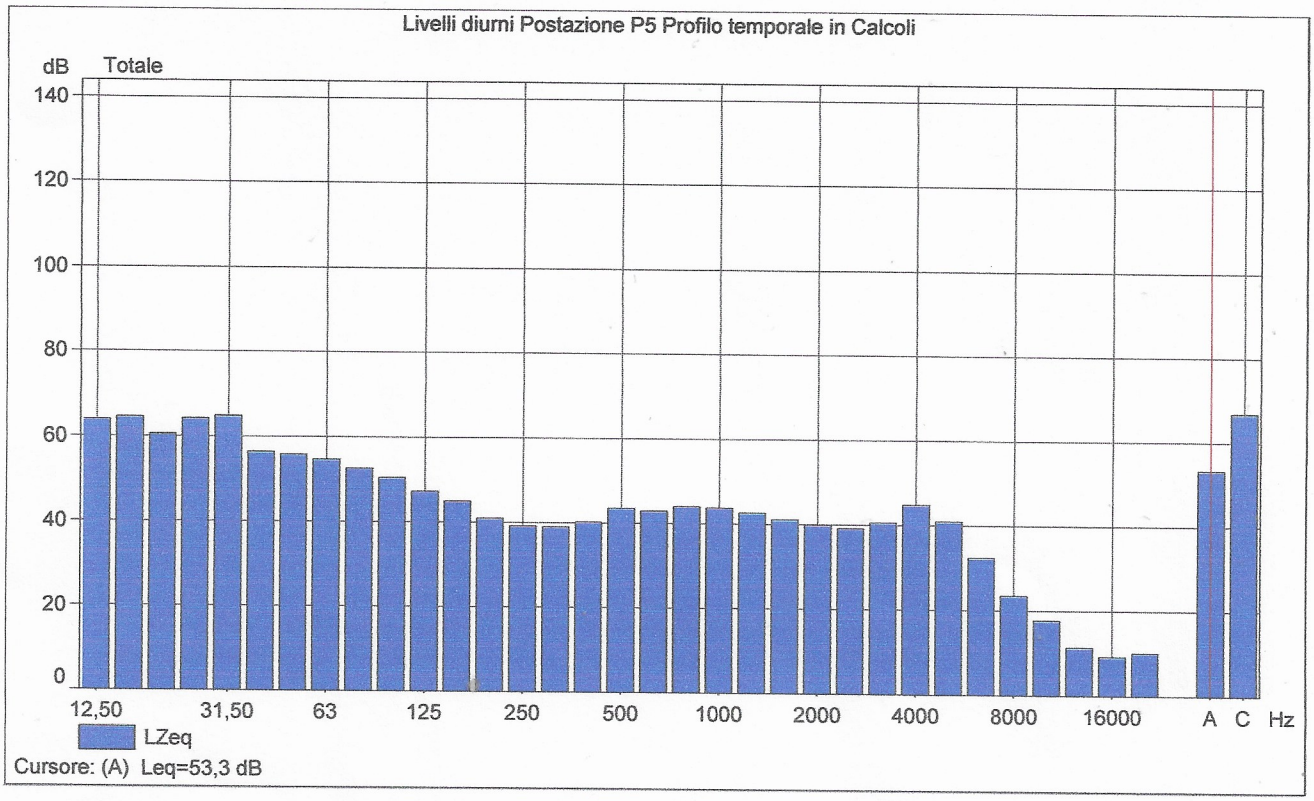


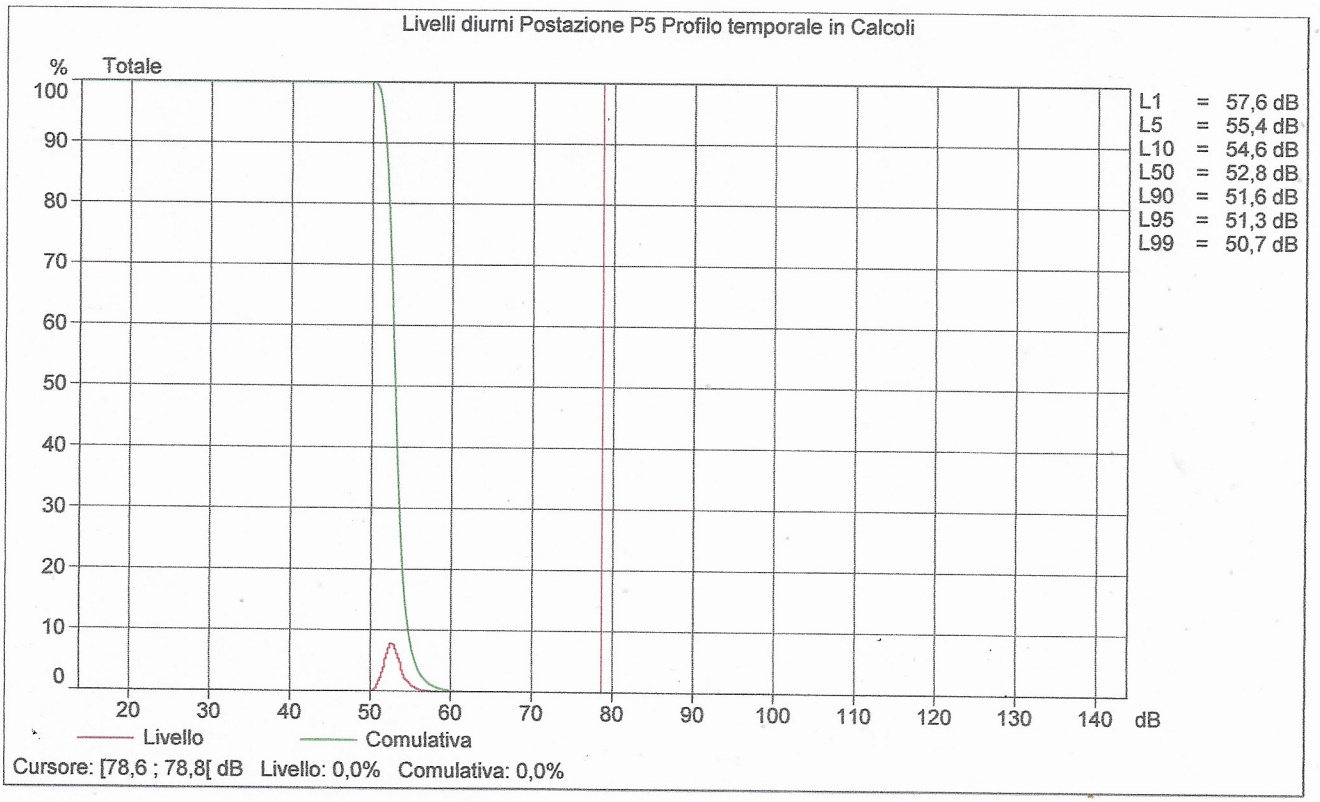




Livelli diurni Postazione P5 Profilo temporale in Calcoli

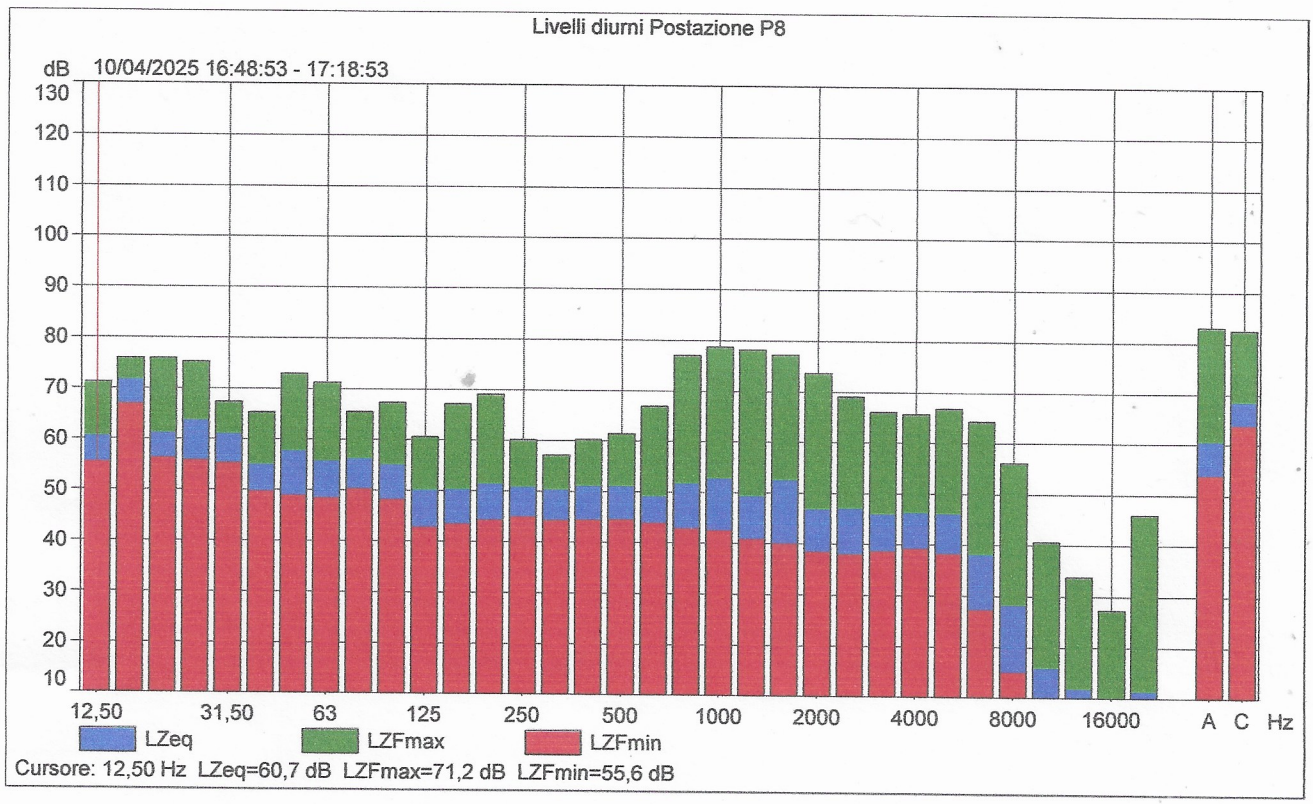
Nome	Ora inzio	LAleq [dB]	LAFmax [dB]	LAFmin [dB]	LAeq [dB]	LAF90 [dB]
Totale	10/04/2025 18:33:10	54,9	63,2	50,0	53,3	51,6
Escludi	10/04/2025 18:41:37	75,0	86,6	50,9	65,5	52,1
Senza marcatore	10/04/2025 18:33:10	54,9	63,2	50,0	53,3	51,6
(Tutti) Escludi	10/04/2025 18:41:37	75,0	86,6	50,9	65,5	52,1
Escludi	10/04/2025 18:41:37	58,4	62,4	50,9	53,8	51,2
Escludi	10/04/2025 18:42:01	60,0	64,3	50,9	54,2	51,4
Escludi	10/04/2025 18:42:12	62,1	63,0	51,6	56,2	52,2
Escludi	10/04/2025 18:42:33	63,0	68,2	51,9	59,2	52,4
Escludi	10/04/2025 18:43:28	77,4	86,6	52,3	67,7	53,0
Escludi	10/04/2025 18:47:27	61,4	65,6	52,7	55,3	53,2

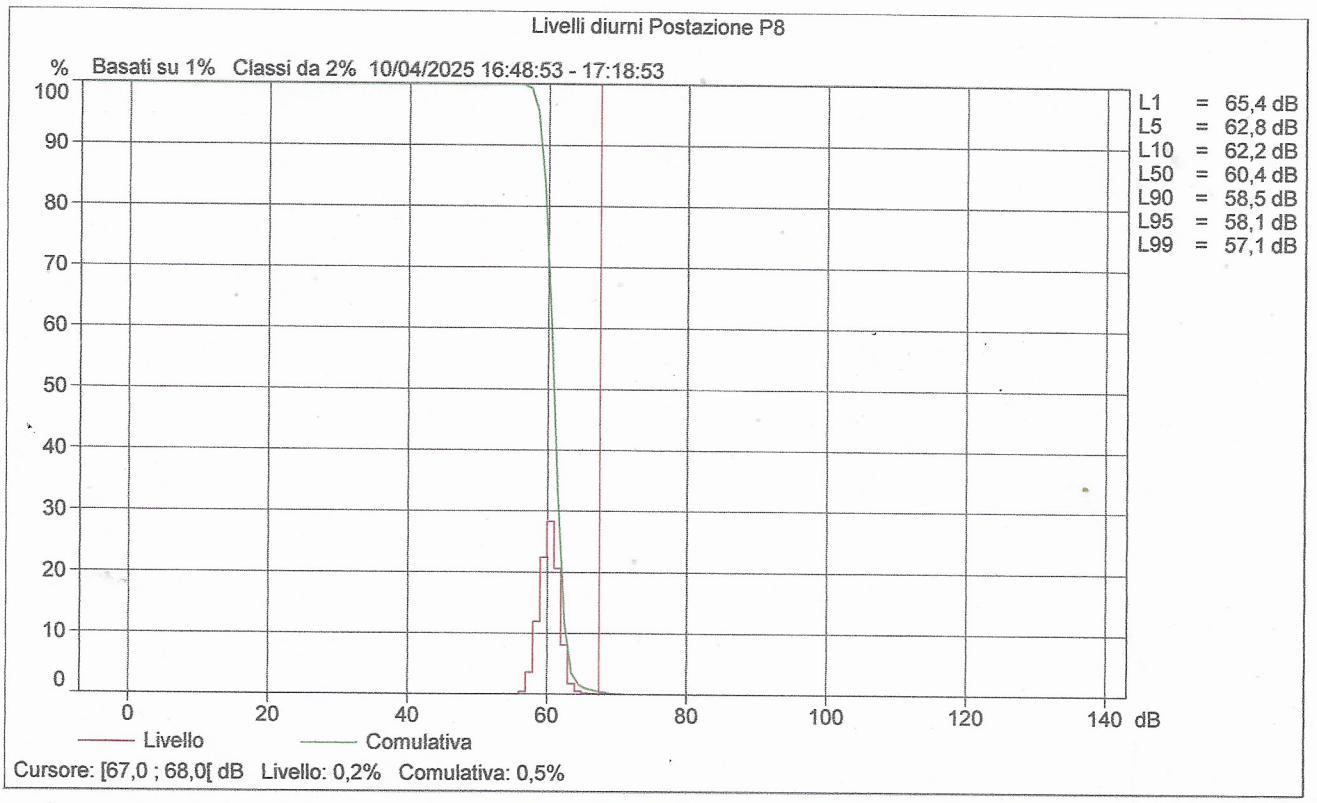

Livelli diurni Postazione P5 Profilo temporale in Calcoli
dB
Totale
140
120
100
80
60
40
20
0
12,50
31,50
63
125
250
500
1000
2000
4000
8000
16000
A
C
Hz
LZeq
Cursore: (A) Leq=53,3 dB

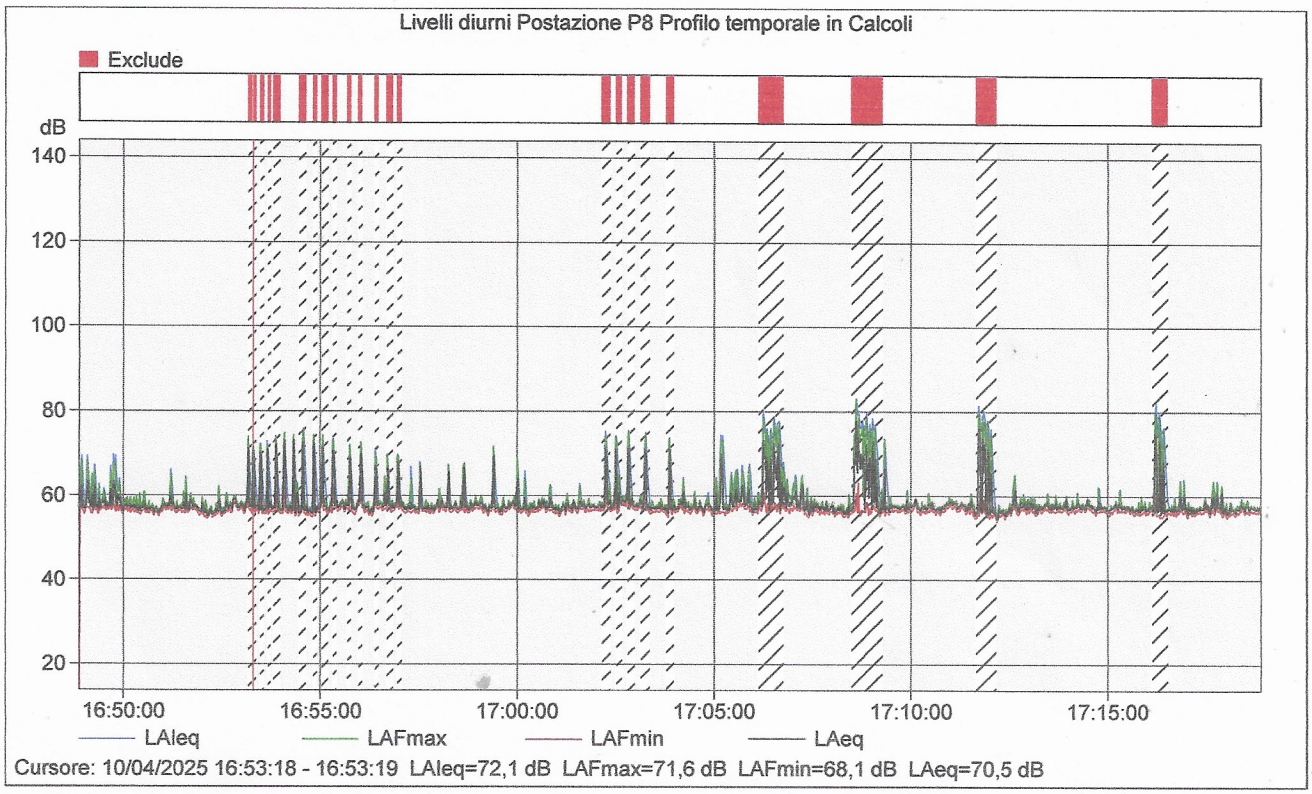

Livelli diurni Postazione P5 Profilo temporale in Calcoli
%
Totale
100
90
80
70
60
50
40
30
20
10
0
20
30
40
50
60
70
80
90
100
110
120
130
140
dB
L1 = 57,6 dB
L5 = 55,4 dB
L10 = 54,6 dB
L50 = 52,8 dB
L90 = 51,6 dB
L95 = 51,3 dB
L99 = 50,7 dB
Livello
Comulativa
Cursore: [78,6 ; 78,8[dB Livello: 0,0% Comulativa: 0,0%

Livelli diurni Postazione P8

	Ora inizio	Ora termine	Tempo trascorso	Sovraccarico [%]	LAeq [dB]	LAFmin [dB]	LASmax [dB]	LAImax [dB]	LAF90 [dB]
Valore				0,00	60,8	54,0	76,7	86,0	56,2
Ora	16:48:53	17:18:53	0:30:00						
Data	10/04/2025	10/04/2025							

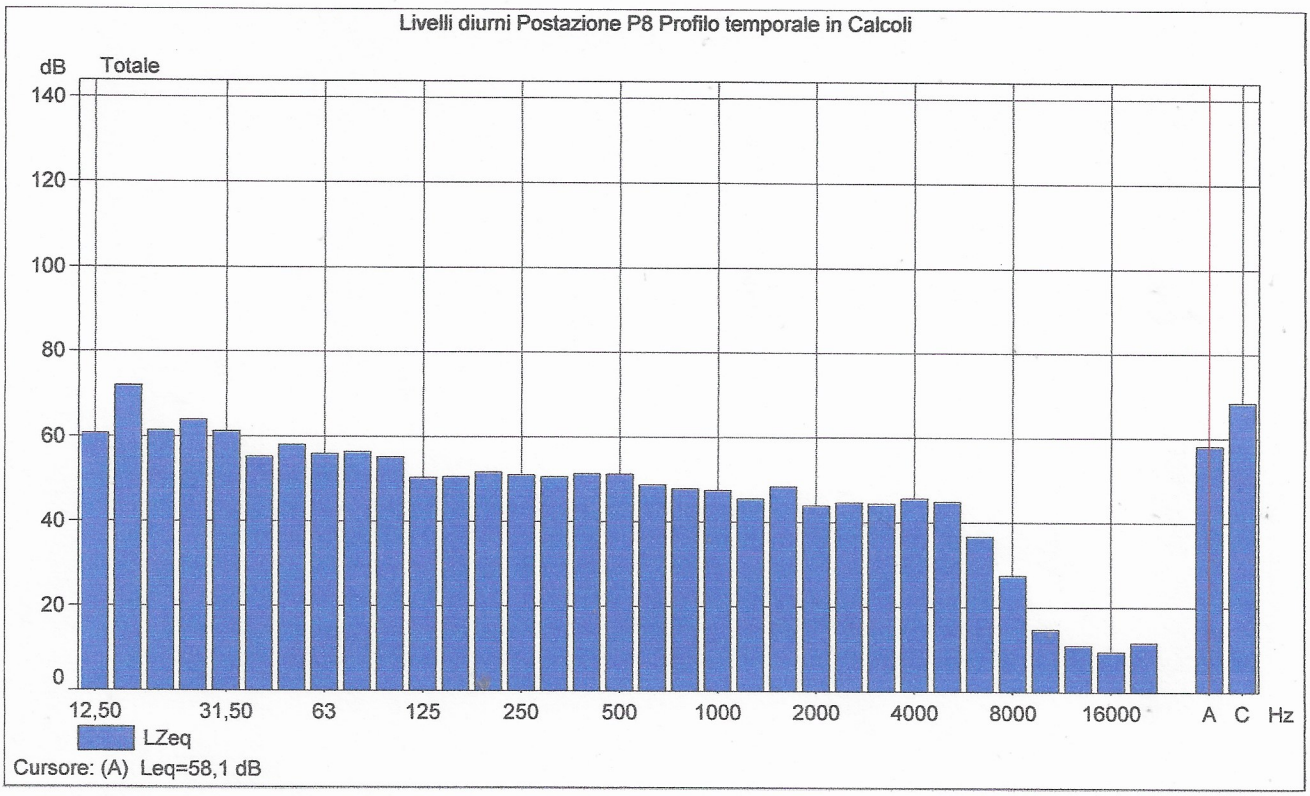


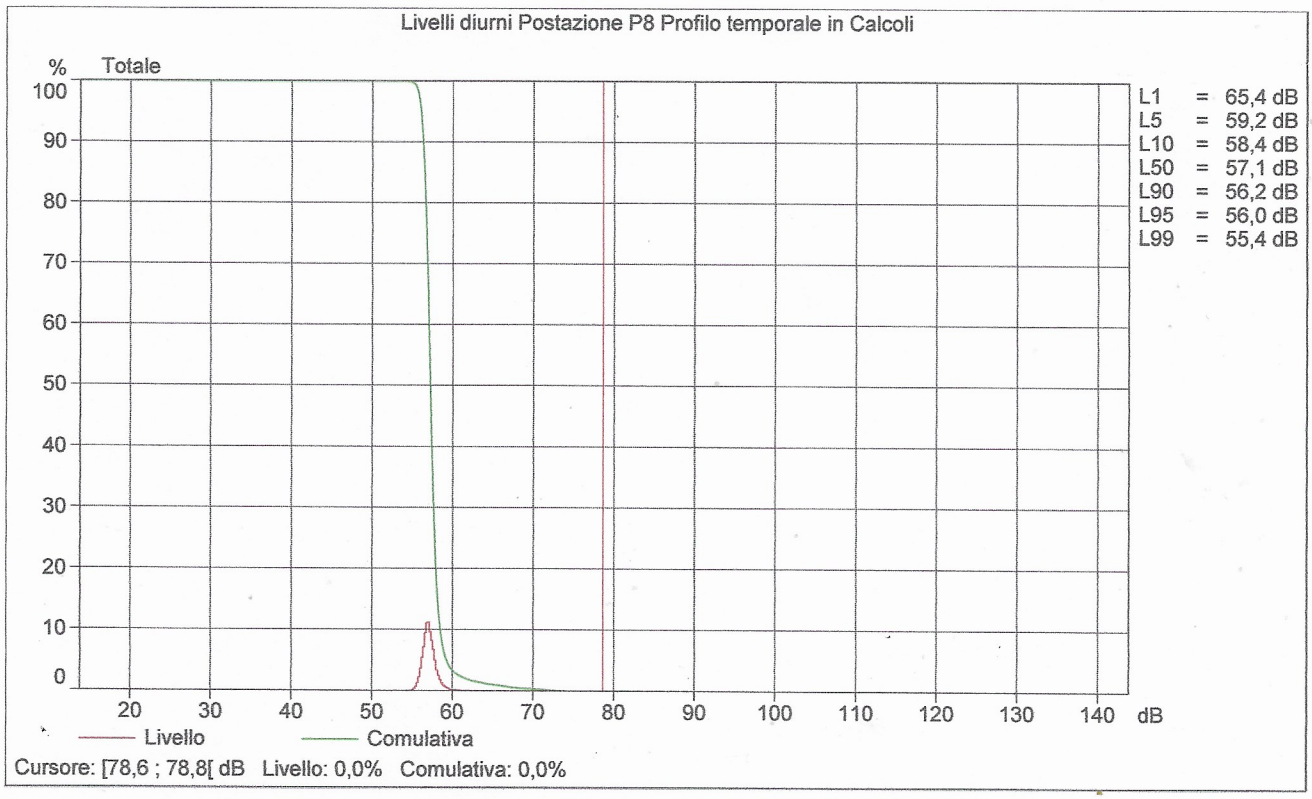




Livelli diurni Postazione P8 Profilo temporale in Calcoli

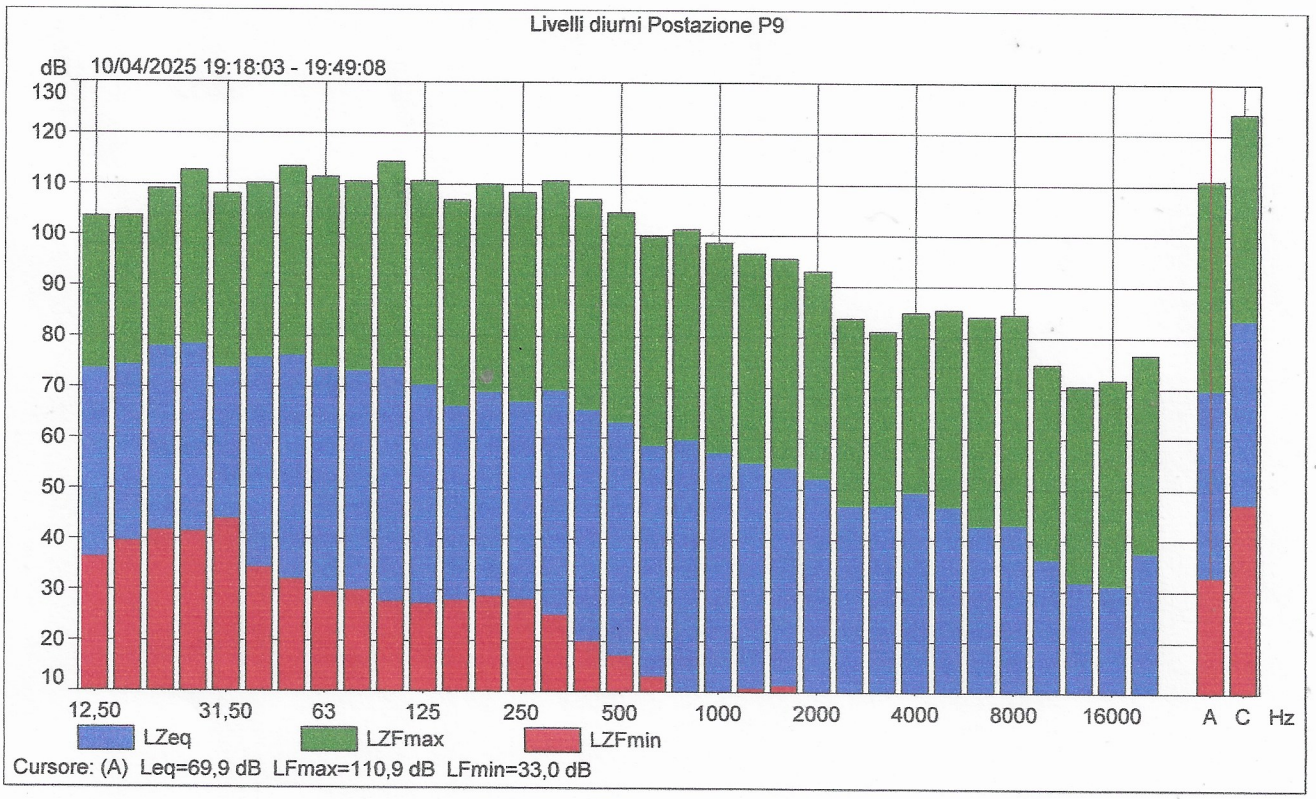
Nome	Ora inizio	LAleq [dB]	LAFmax [dB]	LAFmin [dB]	LAeq [dB]	LAF90 [dB]
Totale	10/04/2025 16:48:53	60,6	74,9	54,0	58,1	56,2
Escludi	10/04/2025 16:53:10	73,6	83,1	54,9	66,0	56,2
Senza marcatore	10/04/2025 16:48:53	60,6	74,9	54,0	58,1	56,2
(Tutti) Exclude	10/04/2025 16:53:10	73,6	83,1	54,9	66,0	56,2
Exclude	10/04/2025 16:53:10	69,6	74,1	56,3	64,3	56,9
Exclude	10/04/2025 16:53:18	69,9	71,6	56,2	66,2	56,4
Exclude	10/04/2025 16:53:28	69,7	72,1	55,7	65,7	56,0
Exclude	10/04/2025 16:53:40	69,6	71,5	55,6	63,6	56,1
Exclude	10/04/2025 16:53:48	68,3	74,0	56,0	64,2	56,6
Exclude	10/04/2025 16:54:27	70,3	75,9	55,3	65,4	55,8
Exclude	10/04/2025 16:54:49	71,6	74,5	55,2	66,6	55,6
Exclude	10/04/2025 16:55:02	69,2	74,5	55,5	65,1	56,7
Exclude	10/04/2025 16:55:19	70,7	73,4	56,9	66,4	57,2
Exclude	10/04/2025 16:55:41	67,2	72,3	56,7	63,5	57,1
Exclude	10/04/2025 16:55:58	68,2	72,7	57,6	64,6	57,9
Exclude	10/04/2025 16:56:23	68,0	70,0	57,0	63,3	57,4
Exclude	10/04/2025 16:56:41	64,7	69,4	56,2	61,0	56,7
Exclude	10/04/2025 16:56:57	66,3	69,4	56,9	63,1	57,3
Exclude	10/04/2025 17:02:09	68,9	74,3	56,6	64,1	57,1
Exclude	10/04/2025 17:02:31	69,9	73,6	56,0	63,3	56,6
Exclude	10/04/2025 17:02:48	70,1	75,2	56,9	64,5	57,4
Exclude	10/04/2025 17:03:08	69,0	74,7	56,3	63,8	56,9
Exclude	10/04/2025 17:03:47	67,7	73,6	55,0	63,7	55,8
Exclude	10/04/2025 17:06:08	74,9	78,7	55,7	66,6	56,9
Exclude	10/04/2025 17:08:29	76,4	83,1	55,3	67,8	56,5
Exclude	10/04/2025 17:11:39	76,3	80,1	54,9	67,7	55,5
Exclude	10/04/2025 17:16:08	76,3	79,9	55,1	66,4	55,9

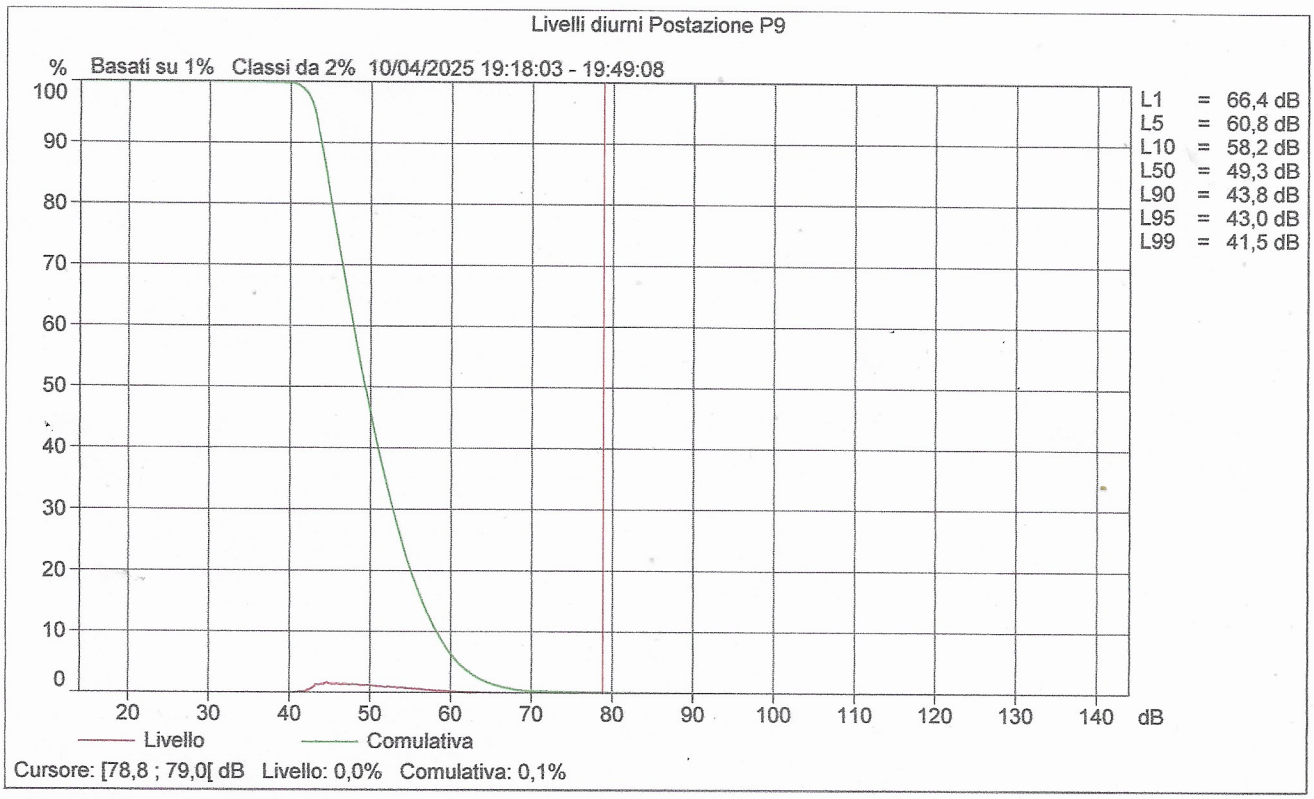

Livelli diurni Postazione P8 Profilo temporale in Calcoli
dB
Totale
140
120
100
80
60
40
20
0
12,50
31,50
63
125
250
500
1000
2000
4000
8000
16000
A
C
Hz
LZeq
Cursore: (A) Leq=58,1 dB

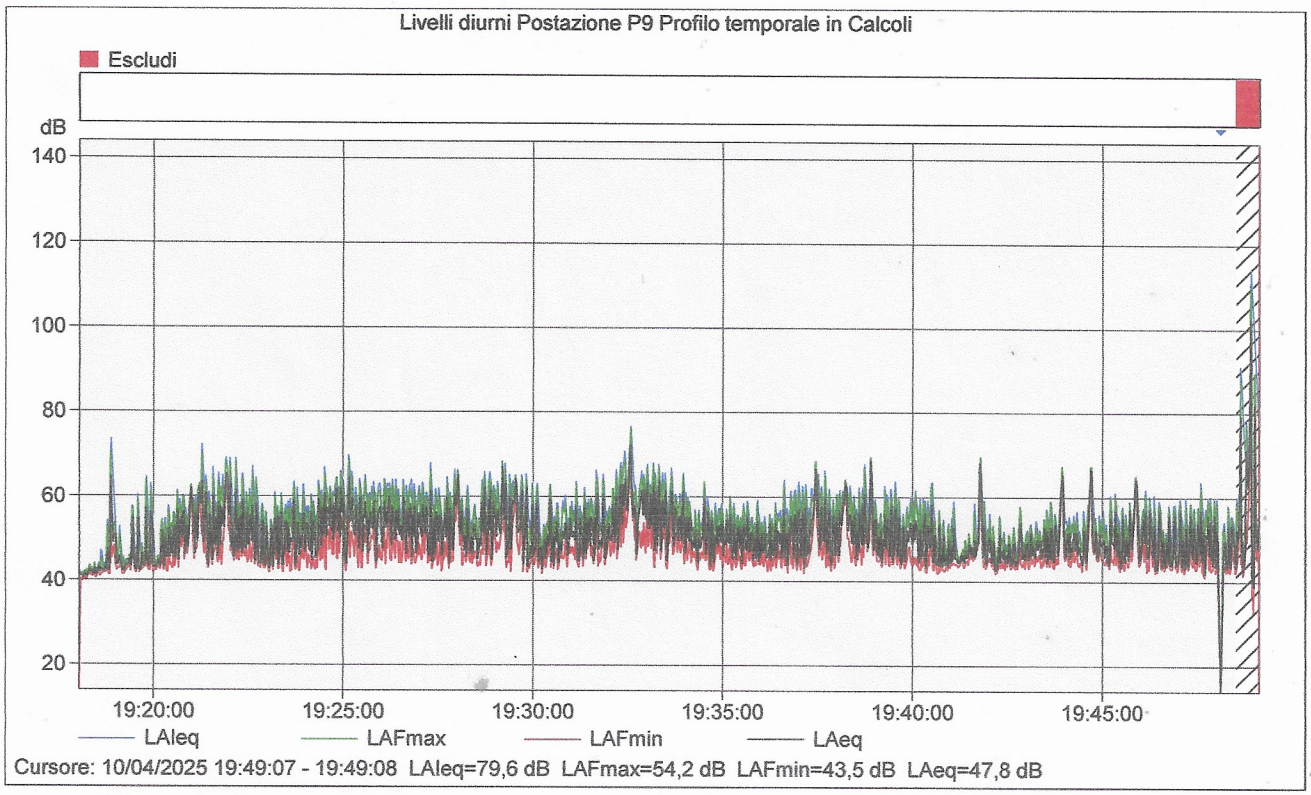

Livelli diurni Postazione P8 Profilo temporale in Calcoli
%
Totale
100
90
80
70
60
50
40
30
20
10
0
20
30
40
50
60
70
80
90
100
110
120
130
140
dB
L1 = 65,4 dB
L5 = 59,2 dB
L10 = 58,4 dB
L50 = 57,1 dB
L90 = 56,2 dB
L95 = 56,0 dB
L99 = 55,4 dB
Livello
Comulativa
Cursore: [78,6 ; 78,8[dB Livello: 0,0% Comulativa: 0,0%

Livelli diurni Postazione P9

	Ora inizio	Ora termine	Tempo trascorso	Sovraccarico [%]	LAeq [dB]	LAFmin [dB]	LASmax [dB]	LAImax [dB]	LAF90 [dB]
Valore				0,00	69,9	33,0	102,3	115,9	43,8
Ora	19:18:03	19:49:08	0:30:57						
Data	10/04/2025	10/04/2025							

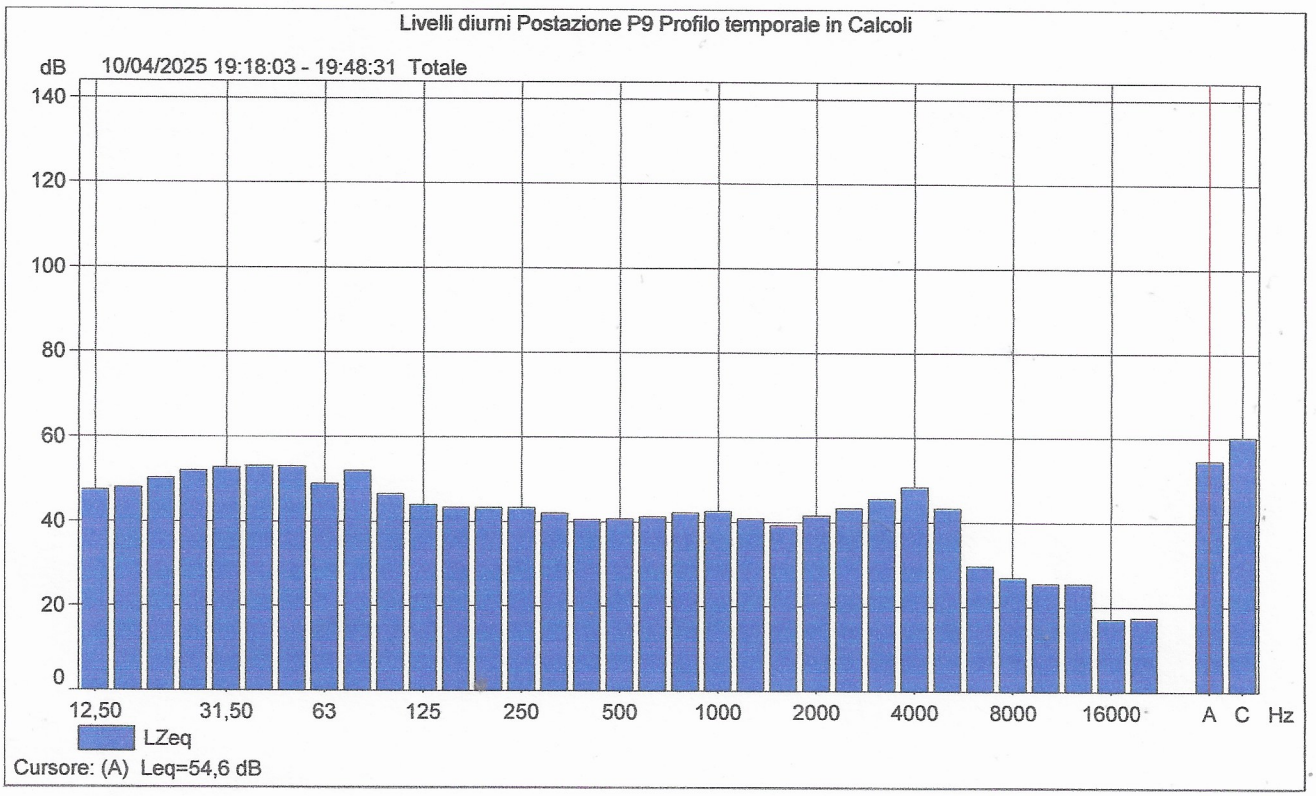


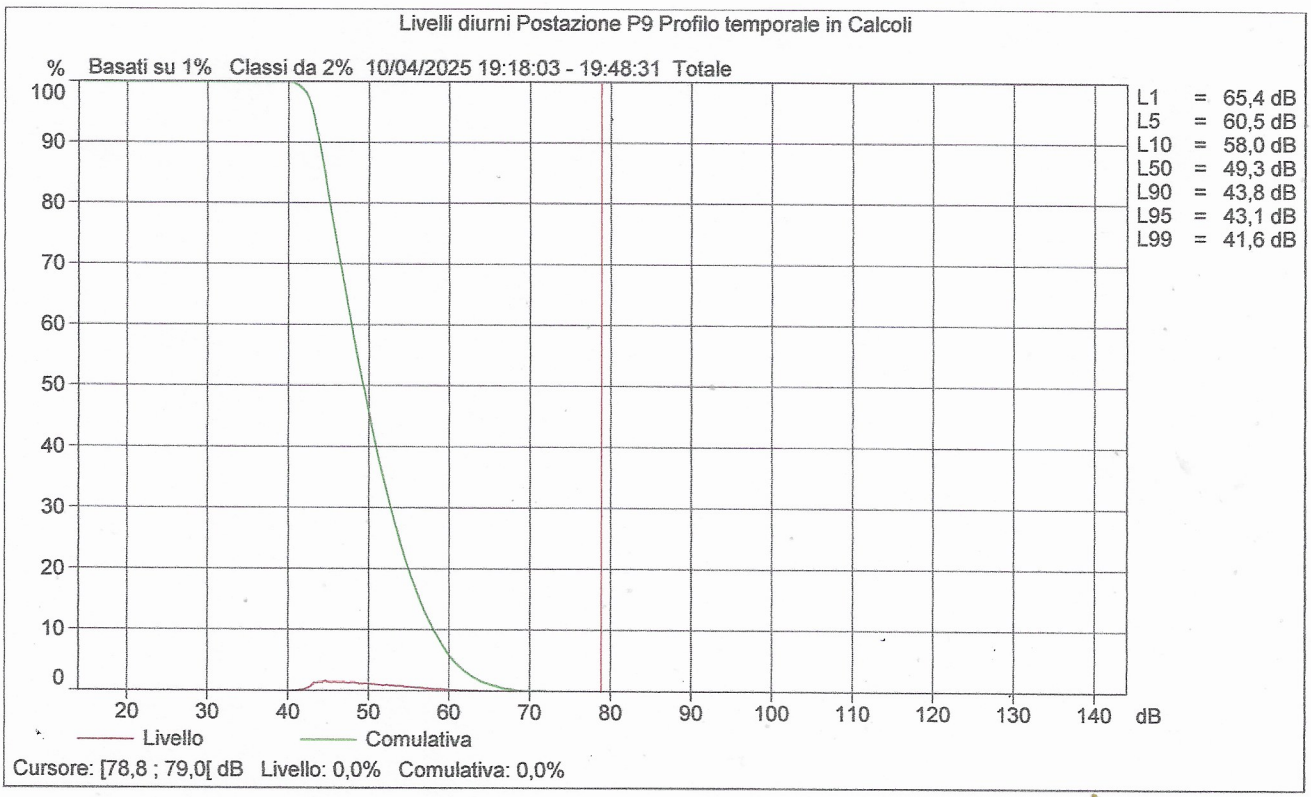




Livelli diurni Postazione P9 Profilo temporale in Calcoli

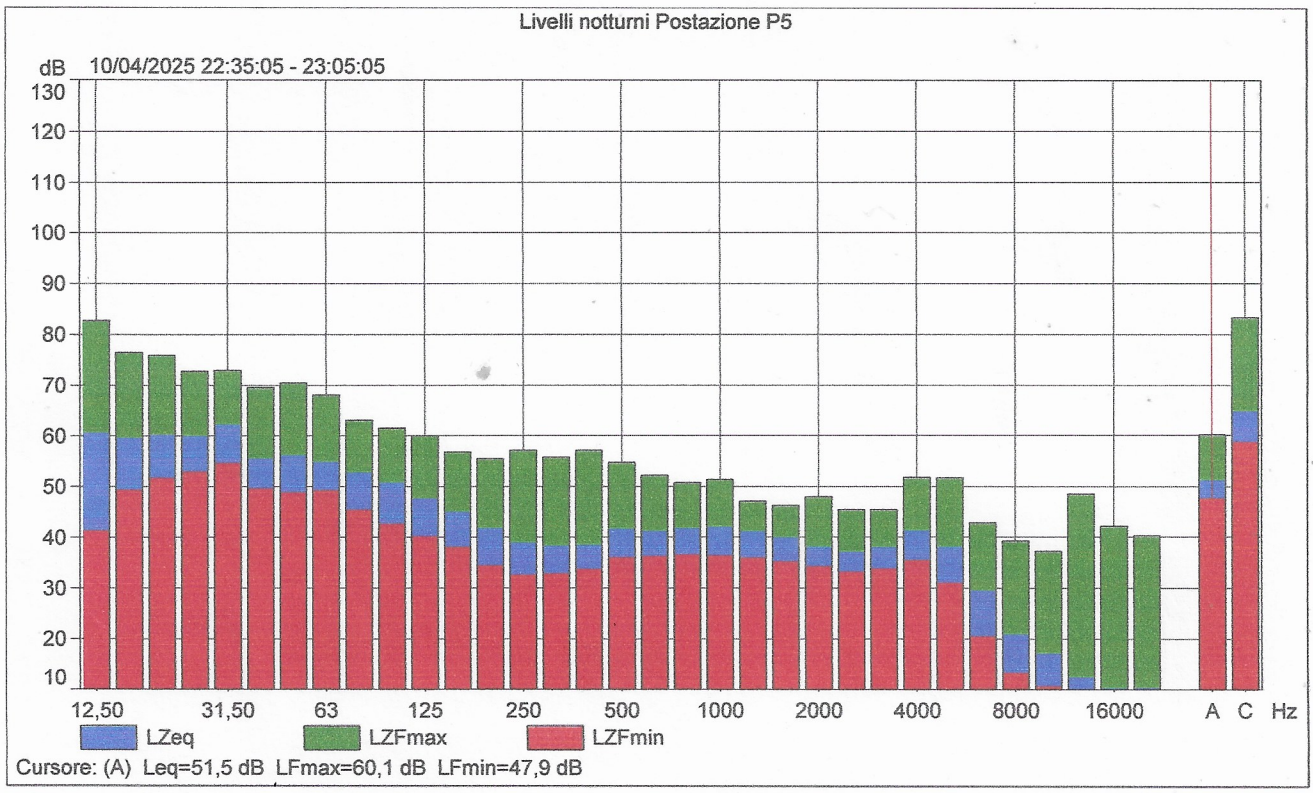
Nome	Ora inizio	LAleq [dB]	LAFmax [dB]	LAFmin [dB]	LAeq [dB]	LAF90 [dB]
Totale	10/04/2025 19:18:03	60,1	76,2	39,9	54,6	43,8
Escludi	10/04/2025 19:48:31	102,0	110,9	33,0	86,7	42,6
Senza marcatore	10/04/2025 19:18:03	60,1	76,2	39,9	54,6	43,8
(Tutti) Escludi	10/04/2025 19:48:31	102,0	110,9	33,0	86,7	42,6
Escludi	10/04/2025 19:48:31	102,0	110,9	33,0	86,7	42,6

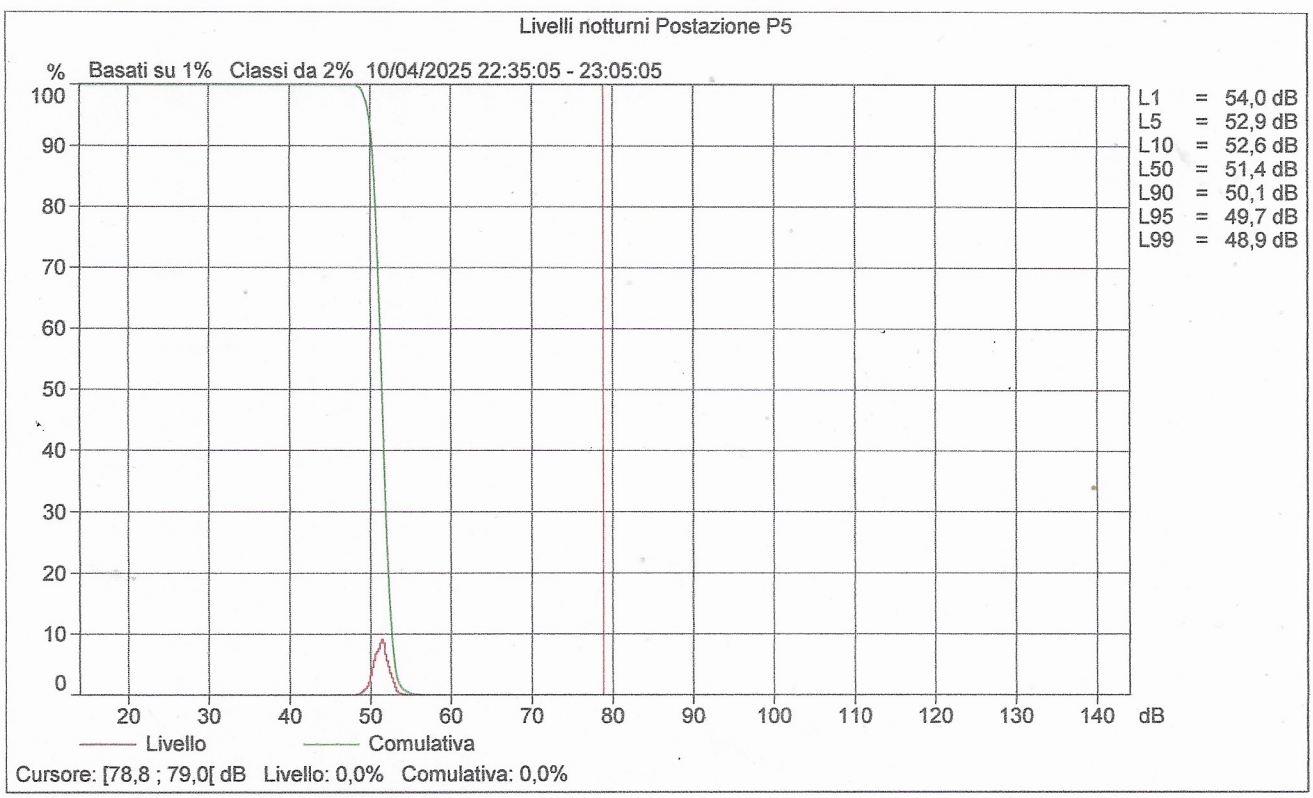

Livelli diurni Postazione P9 Profilo temporale in Calcoli
dB 10/04/2025 19:18:03 - 19:48:31 Totale
140
120
100
80
60
40
20
0
12,50
31,50
63
125
250
500
1000
2000
4000
8000
16000
A
C
Hz
LZeq
Cursore: (A) Leq=54,6 dB

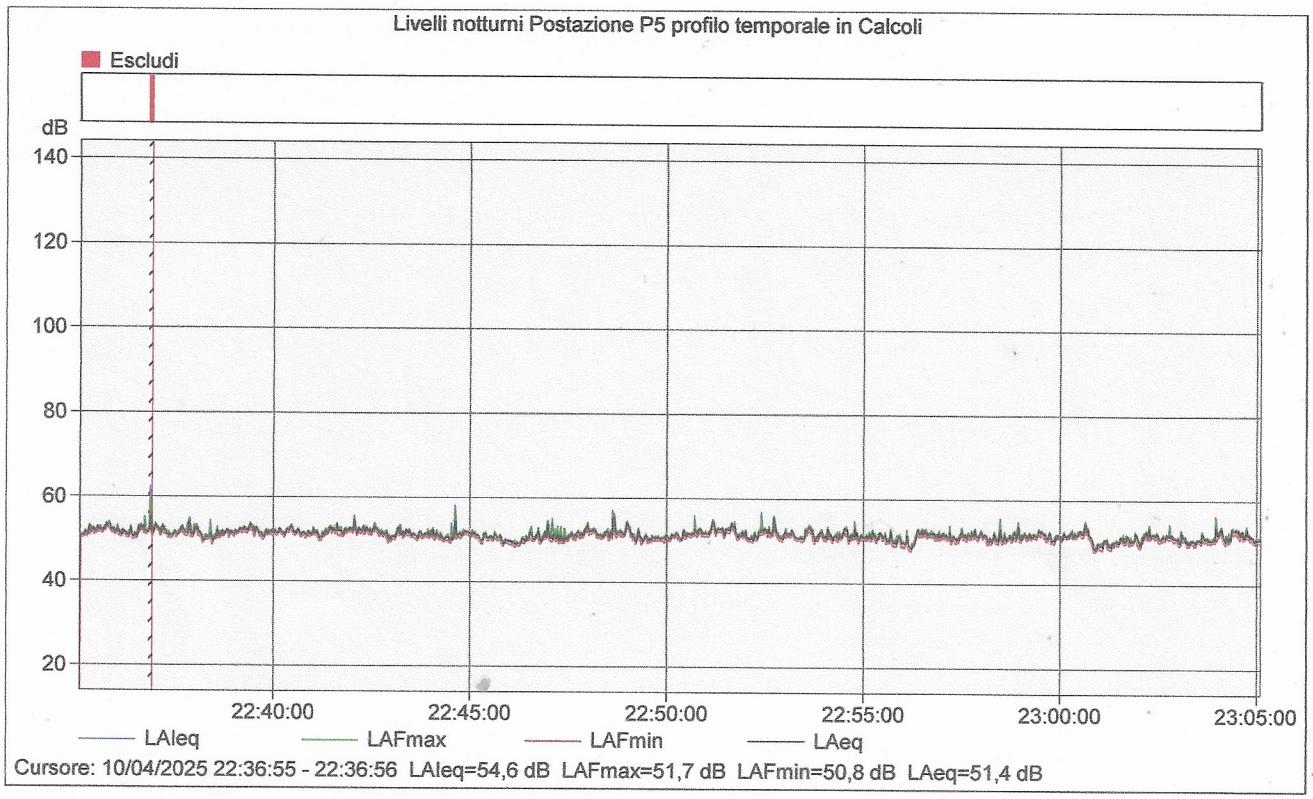

Livelli diurni Postazione P9 Profilo temporale in Calcoli
% Basati su 1% Classi da 2% 10/04/2025 19:18:03 - 19:48:31 Totale
100
90
80
70
60
50
40
30
20
10
0
20
30
40
50
60
70
80
90
100
110
120
130
140
dB
L1 = 65,4 dB
L5 = 60,5 dB
L10 = 58,0 dB
L50 = 49,3 dB
L90 = 43,8 dB
L95 = 43,1 dB
L99 = 41,6 dB
Livello
Comulativa
Cursore: [78,8 ; 79,0[dB Livello: 0,0% Comulativa: 0,0%

Livelli notturni Postazione P5

	Ora inizio	Ora termine	Tempo trascorso	Sovraccarico [%]	LAeq [dB]	LAFmin [dB]	LASmax [dB]	LAImax [dB]	LAF90 [dB]
Valore				0,00	51,5	47,9	55,7	63,9	50,1
Ora	22:35:05	23:05:05	0:30:00						
Data	10/04/2025	10/04/2025							

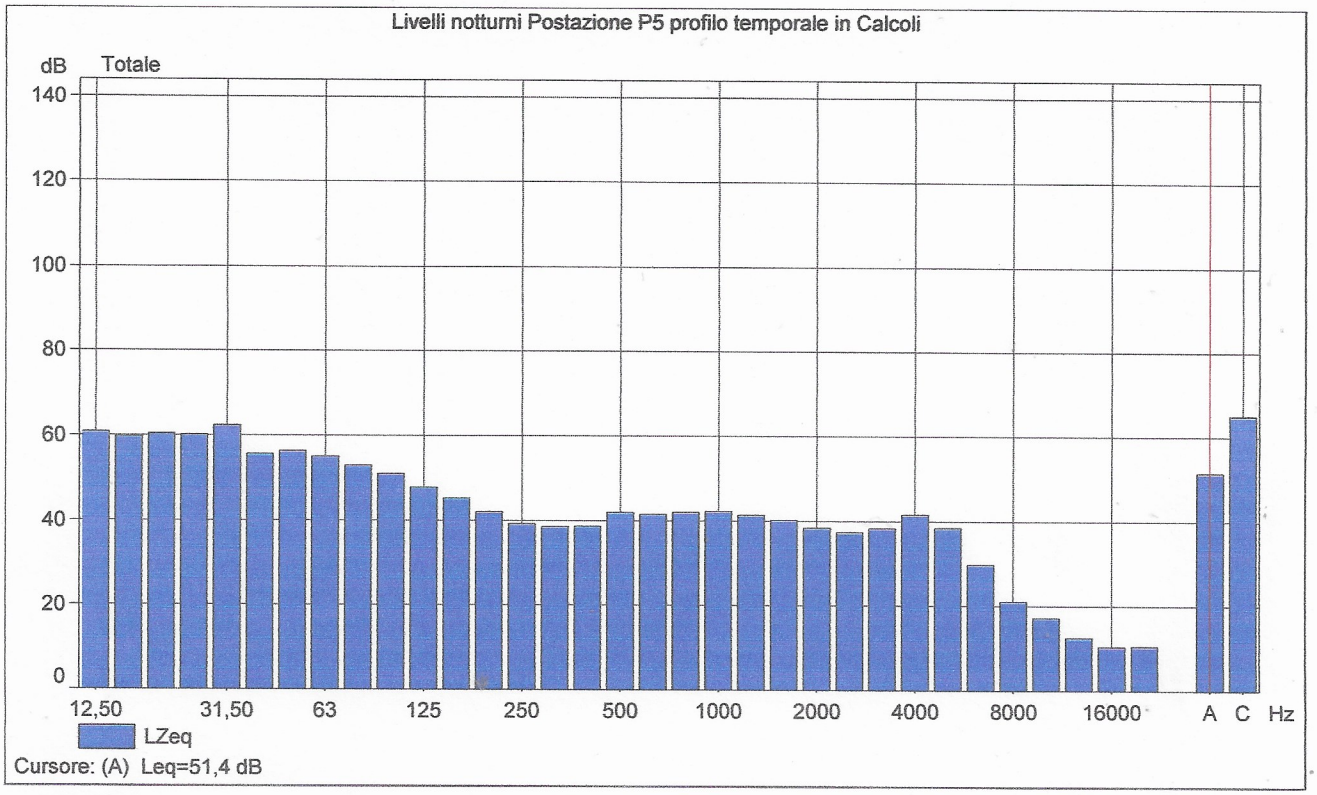


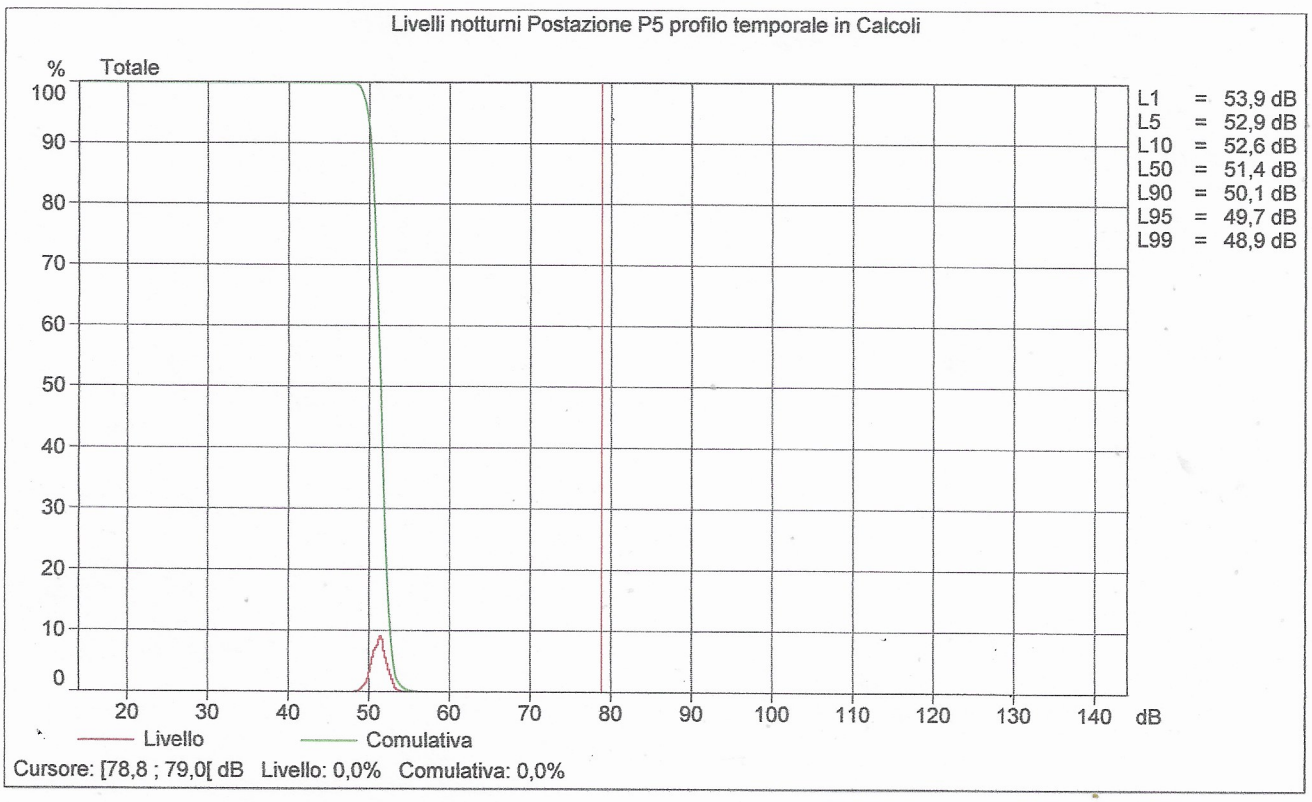




Livelli notturni Postazione P5 profilo temporale in Calcoli

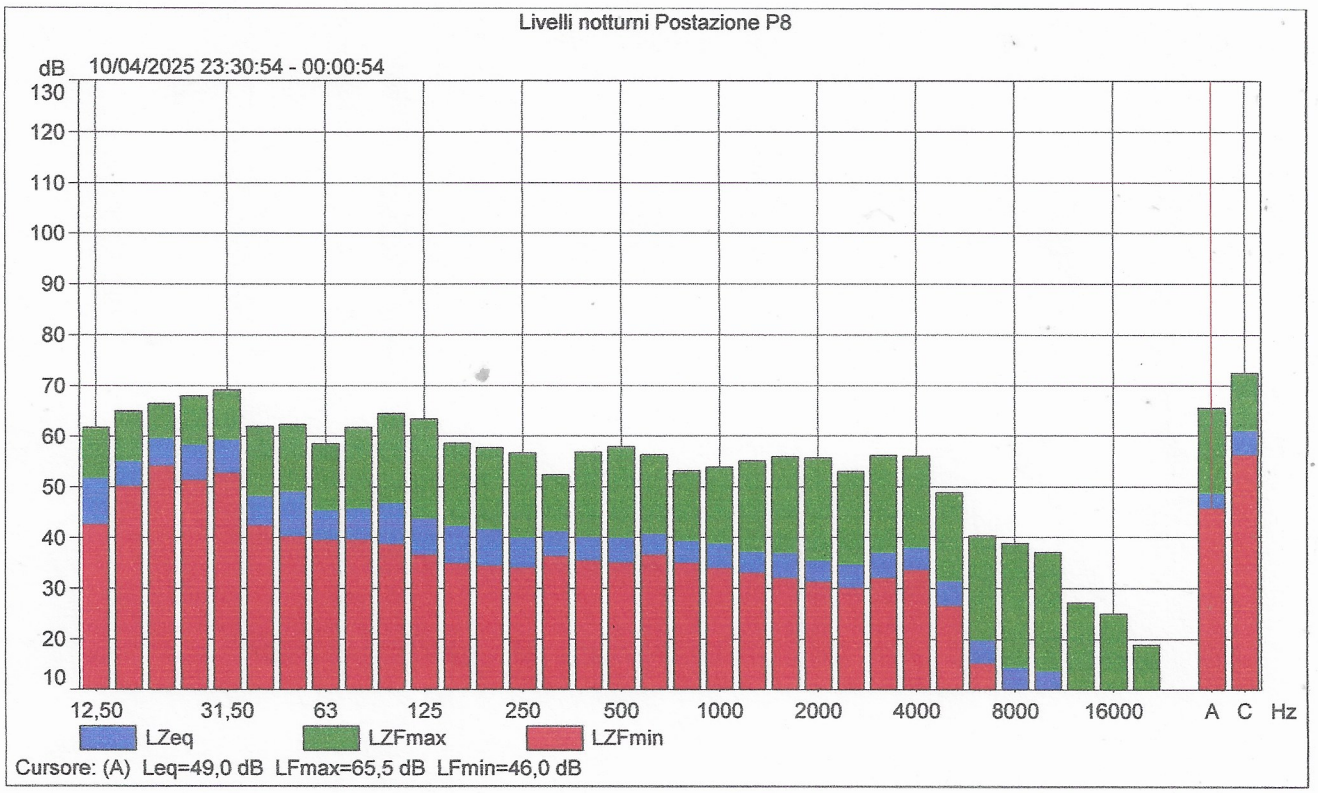
Nome	Ora inizio	LAleq [dB]	LAFmax [dB]	LAFmin [dB]	LAeq [dB]	LAF90 [dB]
Totale	10/04/2025 22:35:05	51,9	57,3	47,9	51,4	50,1
Escludi	10/04/2025 22:36:49	58,0	60,1	50,8	52,9	51,4
Senza marcatore	10/04/2025 22:35:05	51,9	57,3	47,9	51,4	50,1
(Tutti) Escludi	10/04/2025 22:36:49	58,0	60,1	50,8	52,9	51,4
Escludi	10/04/2025 22:36:49	58,0	60,1	50,8	52,9	51,4

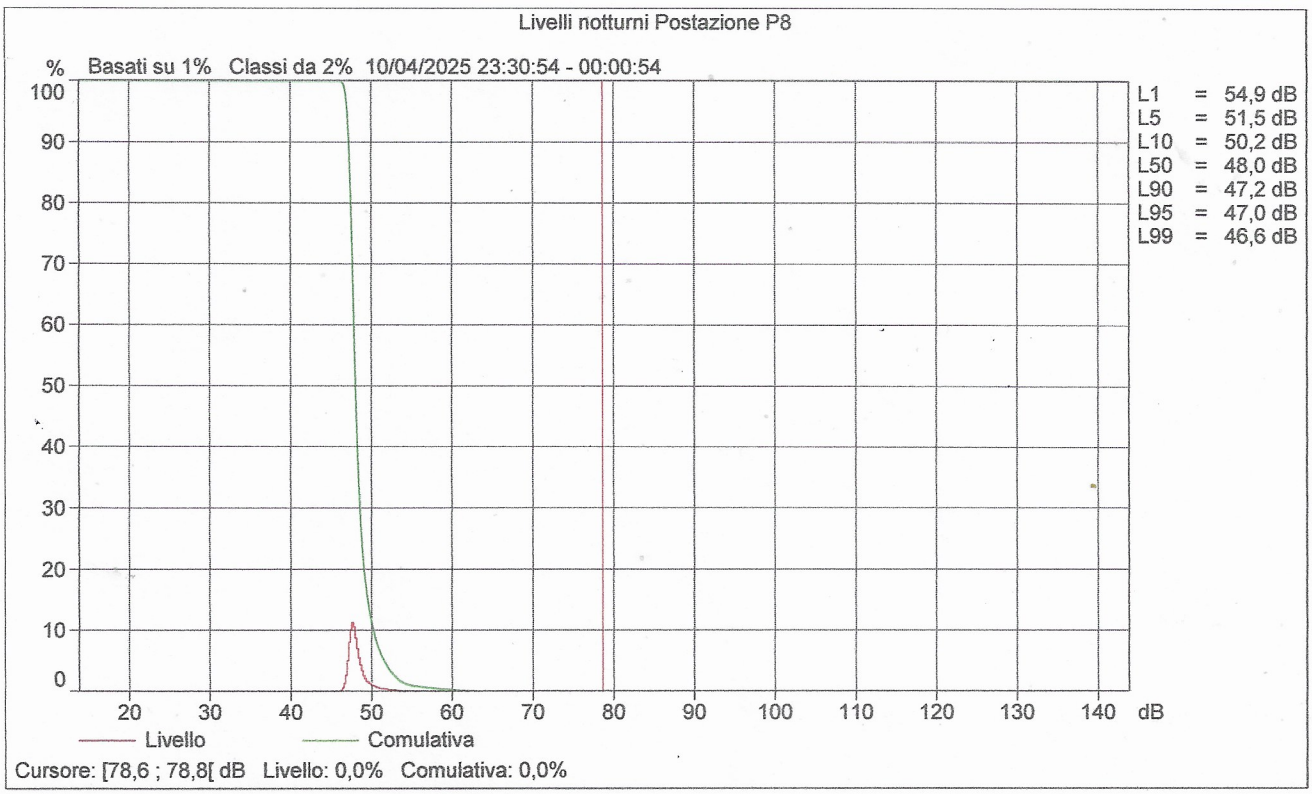

Livelli notturni Postazione P5 profilo temporale in Calcoli
dB
Totale
140
120
100
80
60
40
20
0
12,50
31,50
63
125
250
500
1000
2000
4000
8000
16000
A
C
Hz
LZeq
Cursore: (A) Leq=51,4 dB

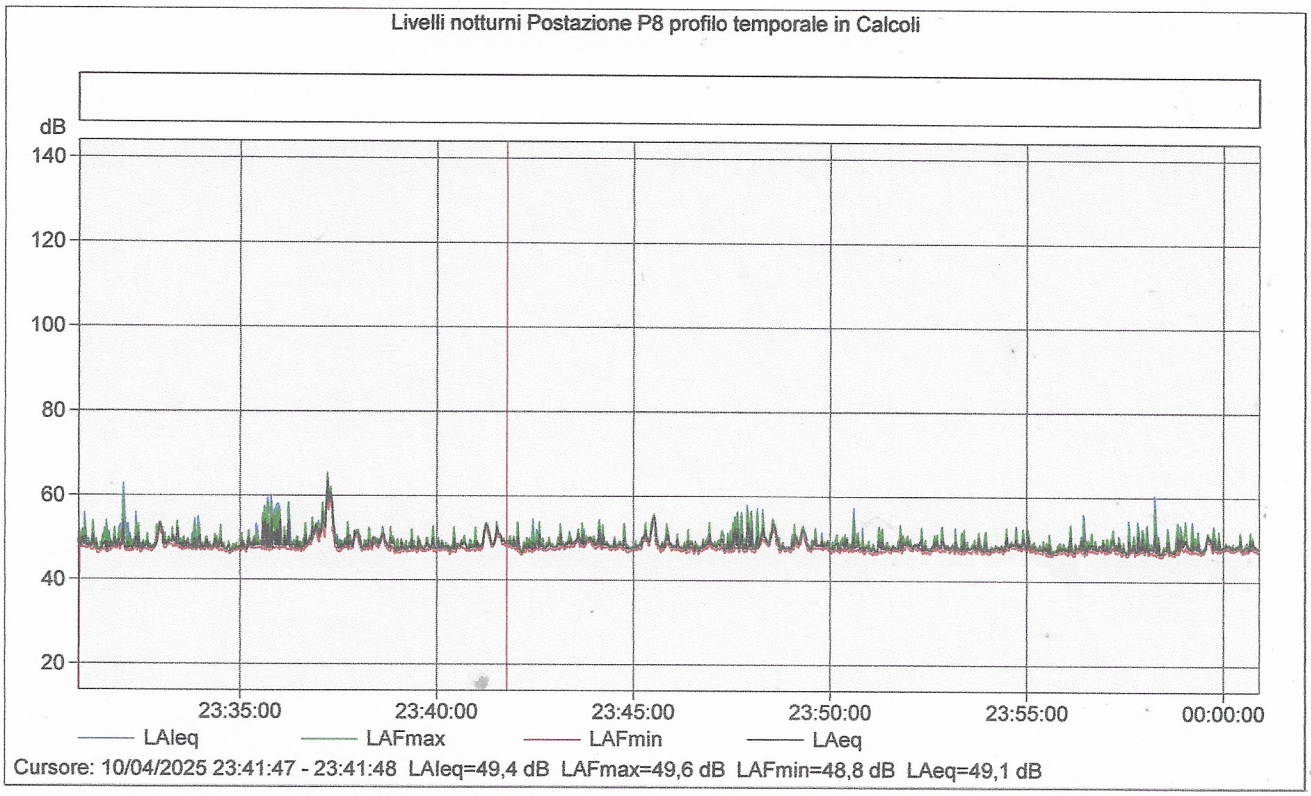

Livelli notturni Postazione P5 profilo temporale in Calcoli
%
Totale
100
90
80
70
60
50
40
30
20
10
0
20
30
40
50
60
70
80
90
100
110
120
130
140
dB
L1 = 53,9 dB
L5 = 52,9 dB
L10 = 52,6 dB
L50 = 51,4 dB
L90 = 50,1 dB
L95 = 49,7 dB
L99 = 48,9 dB
Livello
Comulativa
Cursore: [78,8 ; 79,0[dB Livello: 0,0% Comulativa: 0,0%

Livelli notturni Postazione P8

	Ora inizio	Ora termine	Tempo trascorso	Sovraccarico [%]	LAeq [dB]	LAFmin [dB]	LASmax [dB]	LAImax [dB]	LAF90 [dB]
Valore				0,00	49,0	46,0	62,6	66,7	47,2
Ora	23:30:54	00:00:54	0:30:00						
Data	10/04/2025	11/04/2025							

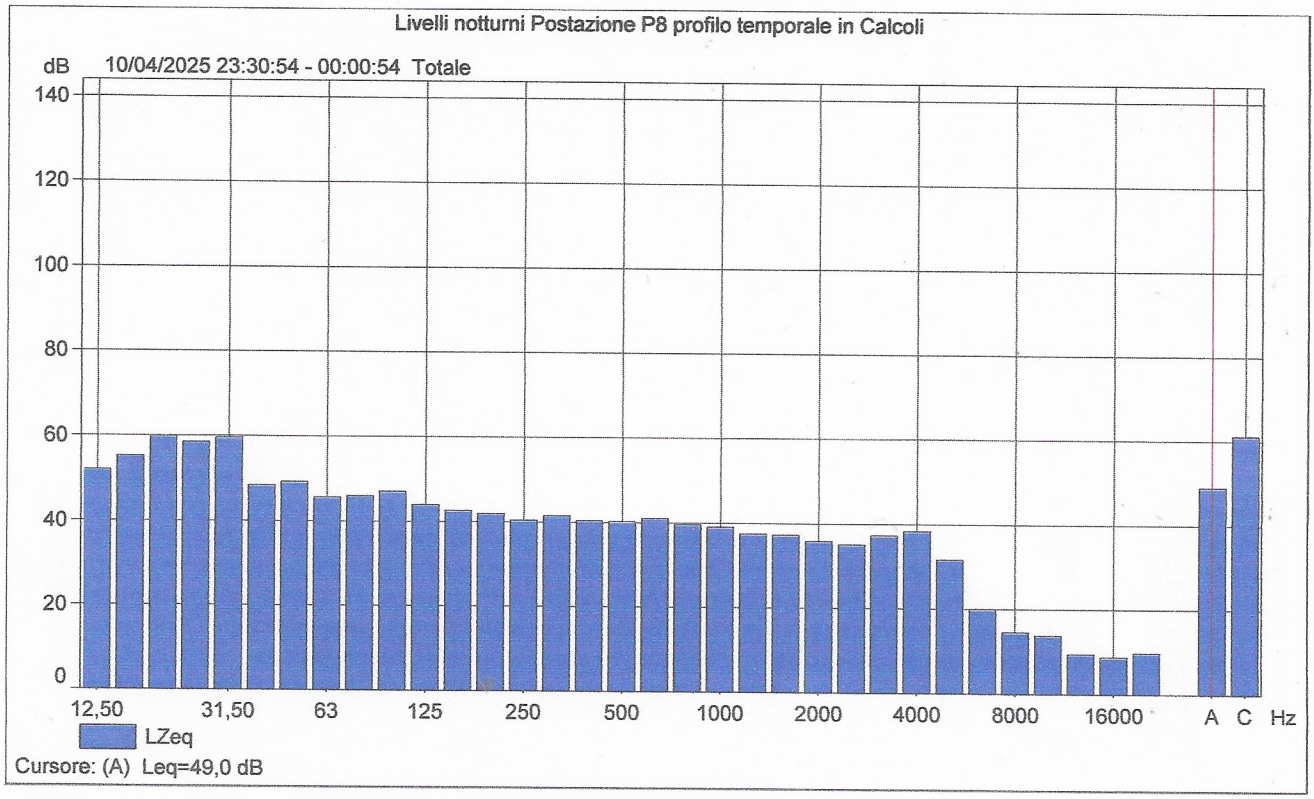


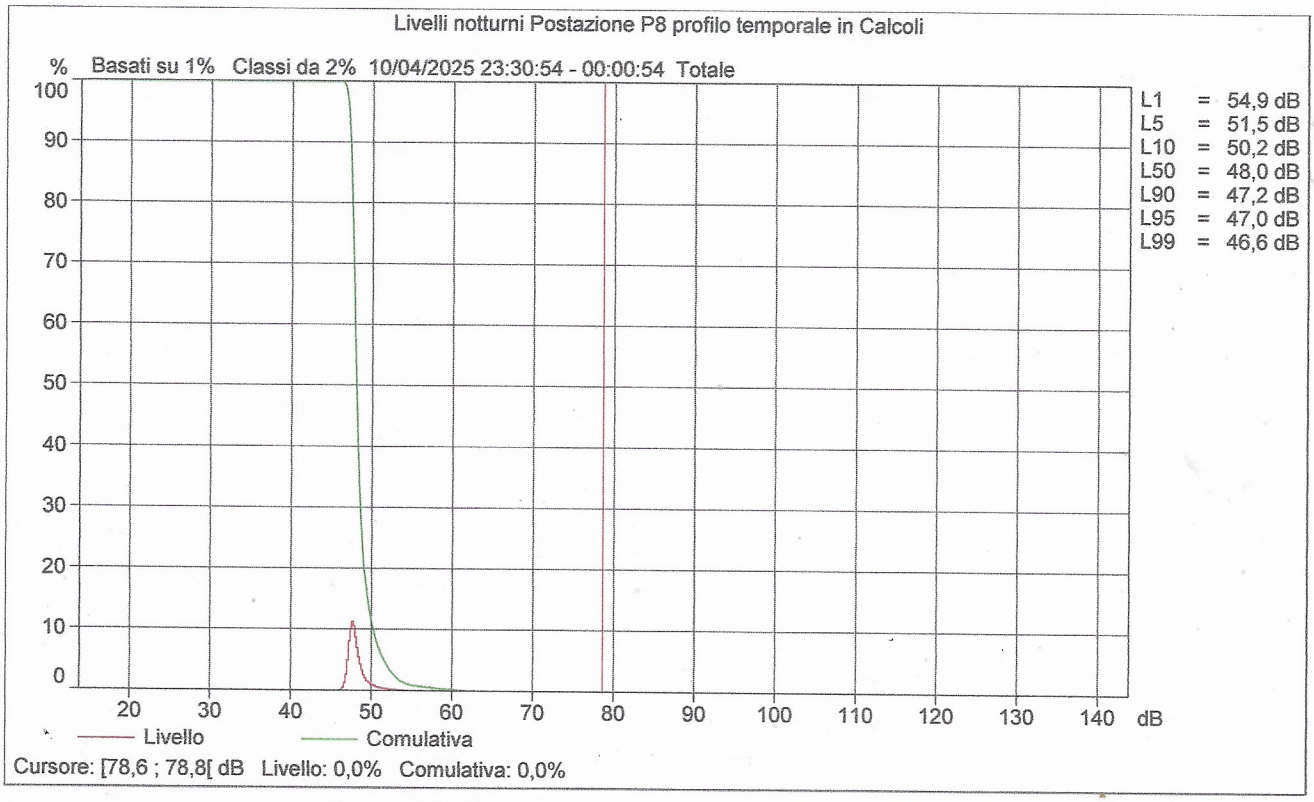




Livelli notturni Postazione P8 profilo temporale in Calcoli

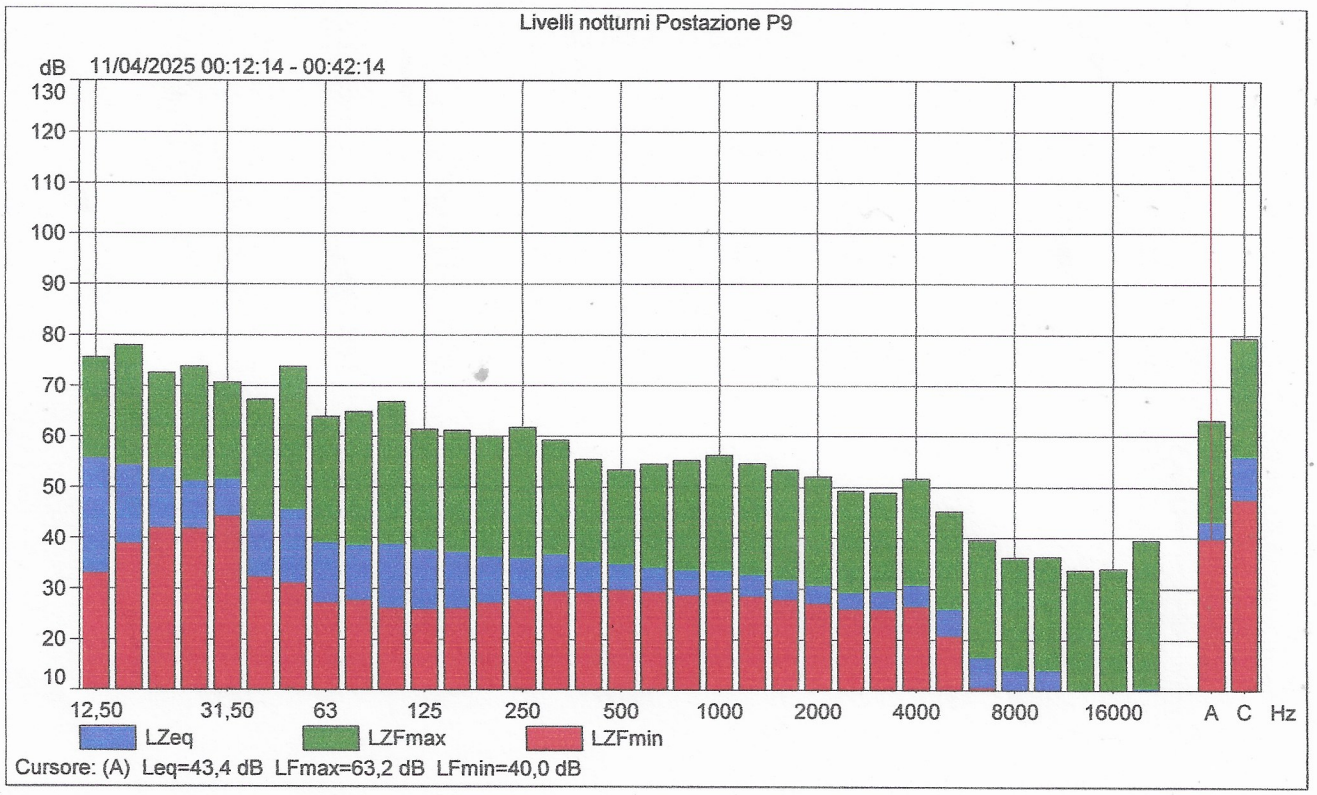
Nome	Ora inzio	LAleq [dB]	LAFmax [dB]	LAFmin [dB]	LAeq [dB]	LAF90 [dB]
Totale	10/04/2025 23:30:54	50,5	65,5	46,0	49,0	47,2
Senza marcatore	10/04/2025 23:30:54	50,5	65,5	46,0	49,0	47,2

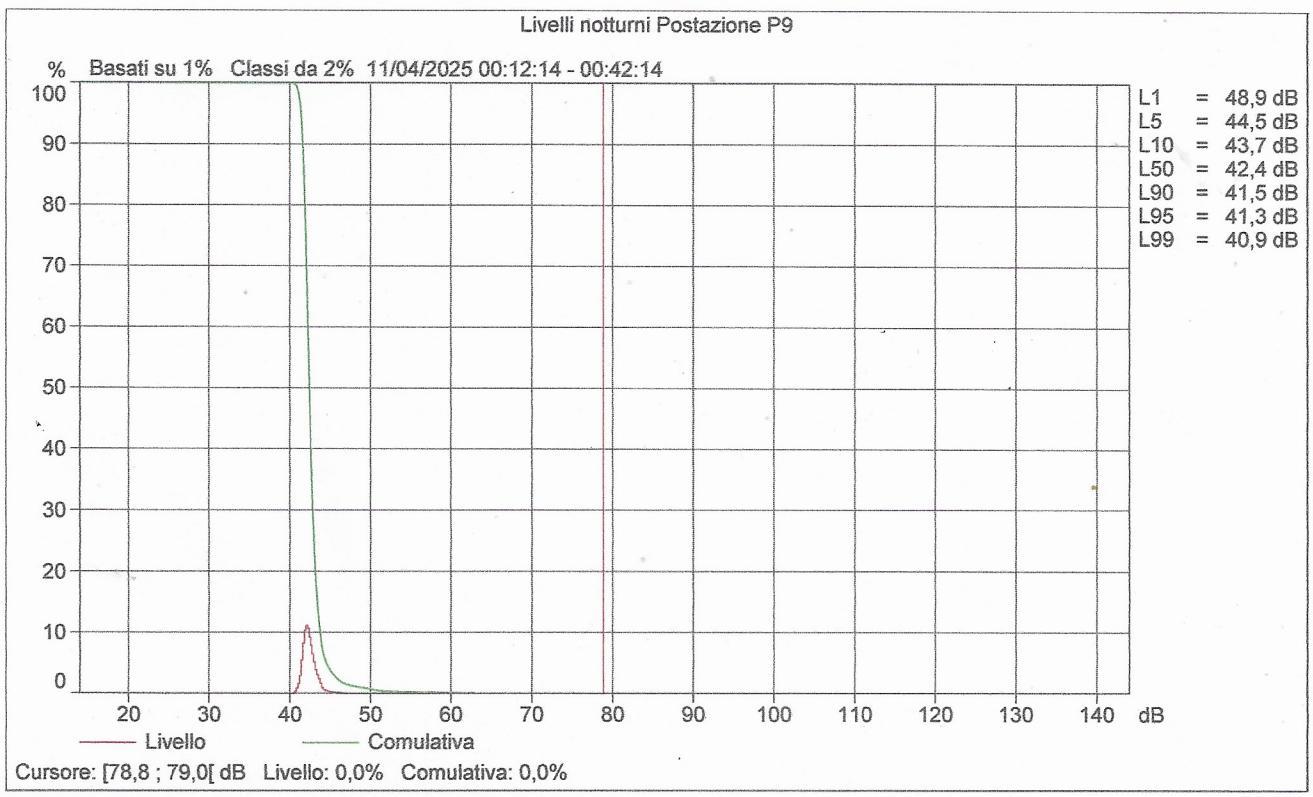

Livelli notturni Postazione P8 profilo temporale in Calcoli
dB 10/04/2025 23:30:54 - 00:00:54 Totale
140
120
100
80
60
40
20
0
12,50
31,50
63
125
250
500
1000
2000
4000
8000
16000
A C Hz
LZeq
Cursore: (A) Leq=49,0 dB

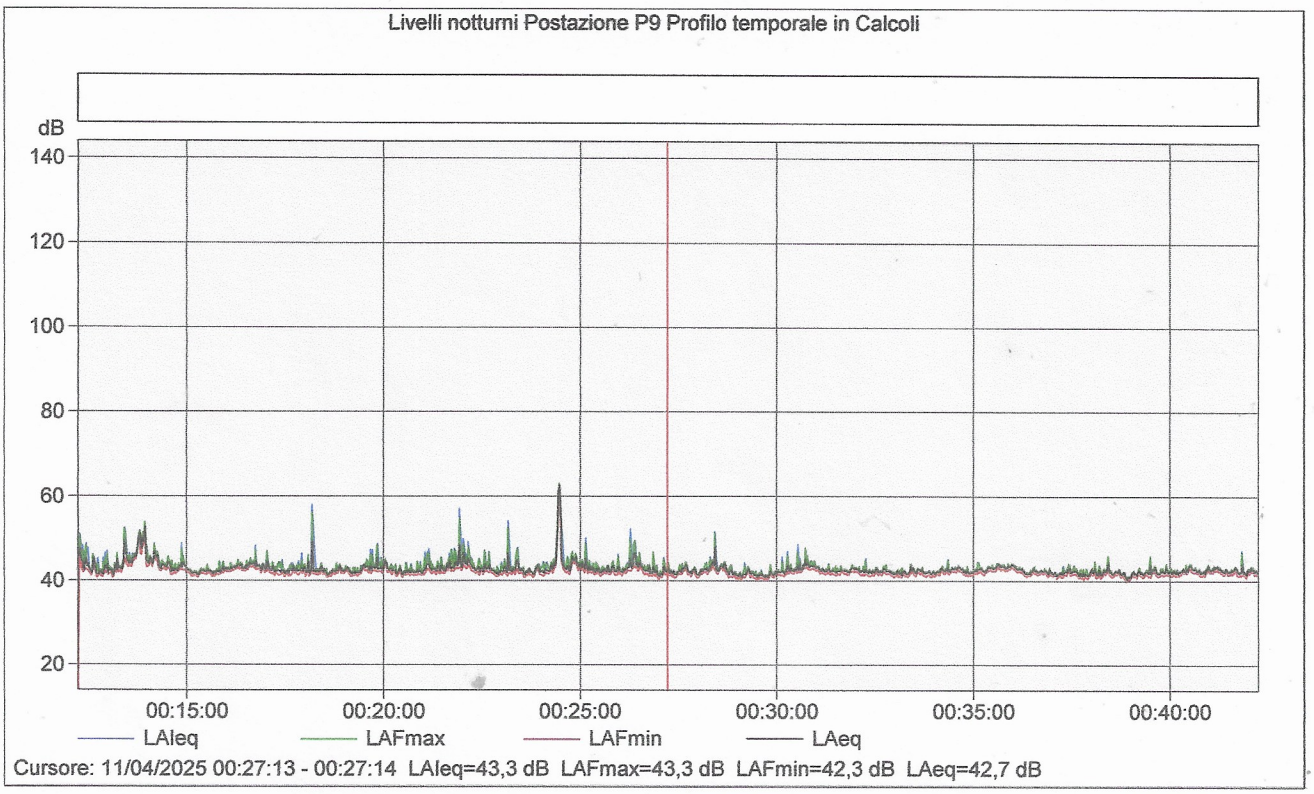

Livelli notturni Postazione P8 profilo temporale in Calcoli
% Basati su 1% Classi da 2% 10/04/2025 23:30:54 - 00:00:54 Totale
100
90
80
70
60
50
40
30
20
10
0
20
30
40
50
60
70
80
90
100
110
120
130
140 dB
L1 = 54,9 dB
L5 = 51,5 dB
L10 = 50,2 dB
L50 = 48,0 dB
L90 = 47,2 dB
L95 = 47,0 dB
L99 = 46,6 dB
Livello
Comulativa
Cursore: [78,6 ; 78,8[dB Livello: 0,0% Comulativa: 0,0%

Livelli notturni Postazione P9

	Ora inizio	Ora termine	Tempo trascorso	Sovraccarico [%]	LAeq [dB]	LAFmin [dB]	LASmax [dB]	LAImax [dB]	LAF90 [dB]
Valore				0,00	43,4	40,0	62,0	63,8	41,5
Ora	00:12:14	00:42:14	0:30:00						
Data	11/04/2025	11/04/2025							

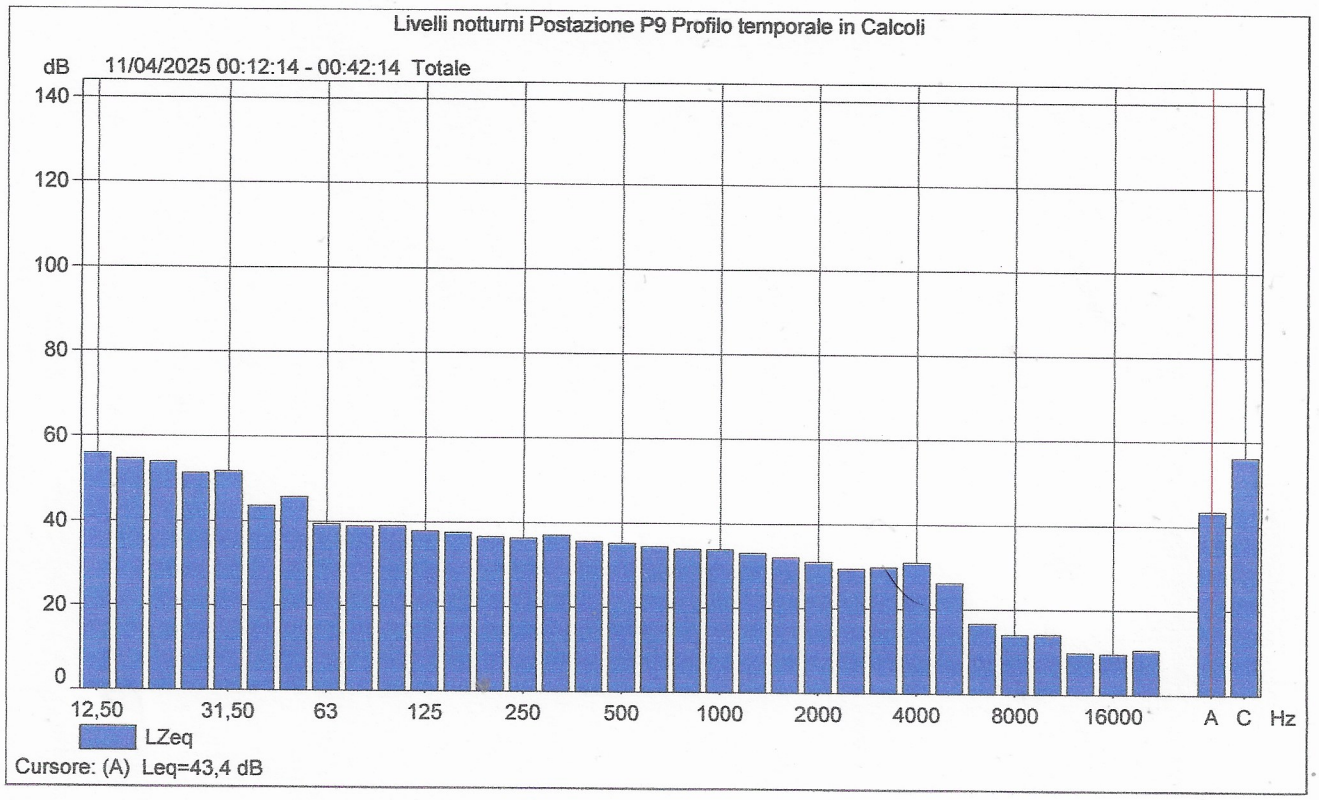


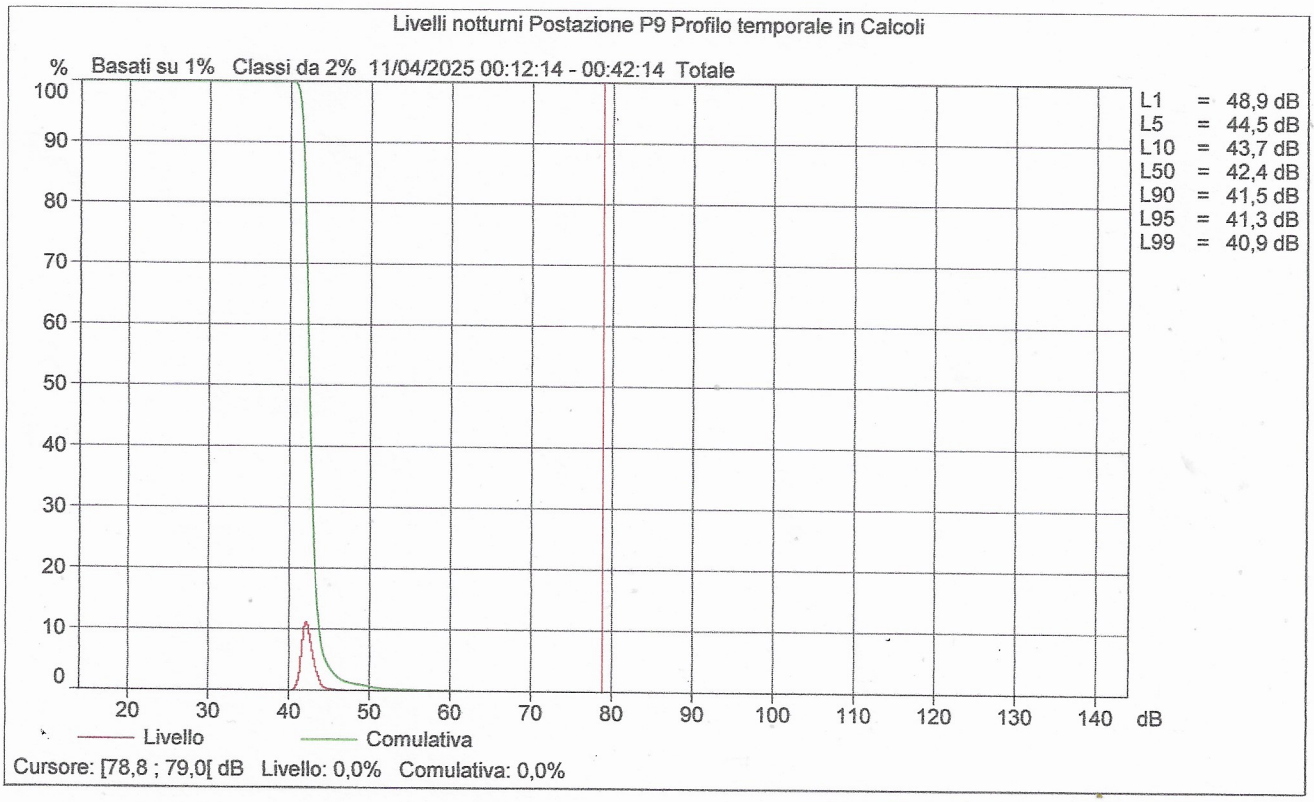




Livelli notturni Postazione P9 Profilo temporale in Calcoli

Nome	Ora inizio	LAleq [dB]	LAFmax [dB]	LAFmin [dB]	LAeq [dB]	LAF90 [dB]
Totale	11/04/2025 00:12:14	44,7	63,2	40,0	43,4	41,5
Senza marcatore	11/04/2025 00:12:14	44,7	63,2	40,0	43,4	41,5


Livelli notturni Postazione P9 Profilo temporale in Calcoli
dB
11/04/2025 00:12:14 - 00:42:14 Totale
140
120
100
80
60
40
20
0
12,50
31,50
63
125
250
500
1000
2000
4000
8000
16000
A
C
Hz
LZeq
Cursore: (A) Leq=43,4 dB


Livelli notturni Postazione P9 Profilo temporale in Calcoli
%
Basati su 1%
Classi da 2%
11/04/2025 00:12:14 - 00:42:14 Totale
100
90
80
70
60
50
40
30
20
10
0
20
30
40
50
60
70
80
90
100
110
120
130
140
dB
L1 = 48,9 dB
L5 = 44,5 dB
L10 = 43,7 dB
L50 = 42,4 dB
L90 = 41,5 dB
L95 = 41,3 dB
L99 = 40,9 dB
Livello
Comulativa
Cursore: [78,8 ; 79,0[dB Livello: 0,0% Comulativa: 0,0%