Enel Green Power Solar Energy	Stantec	GRE CODE **GRE.EEC.R.26.IT.W.13824.00.111.00** PAGE 1 di/of 1

TITLE:

AVAILABLE LANGUAGE: **IT**

COSTRUZIONE DELL'IMPIANTO EOLICO DI "TRAPANI 2"

PROGETTO DEFINITIVO

Studio di Impatto Acustico
Allegato 5: Misure BT parte 2 di 2

File: **GRE.EEC.R.26.IT.W.13824.00.111.00 - Studio di Impatto Acustico - Allegato 5_Misure BT parte 2 di 2.pdf**

REV.	DATE	DESCRIPTION	PREPARED	VERIFIED	APPROVED
00	**18/12/2020**	***Prima emissione***	L. Magni M. Sergenti	D. Gradogna	L. Lavazza

GRE VALIDATION		
	T. Fassi (GRE)	A. Puosi (GRE)
COLLABORATORS	VERIFIED BY	VALIDATED BY

PROJECT / PLANT	GRE CODE																			
Trapani 2	GROUP	FUNCION	TYPE	ISSUER		COUNTRY		TEC	PLANT					SYSTEM		PROGRESSIVE			REVISION	
	GRE	**EEC**	**R**	**2**	**6**	**I**	**T**	**W**	**1**	**3**	**8**	**2**	**4**	**0**	**0**	**1**	**1**	**1**	**0**	**0**

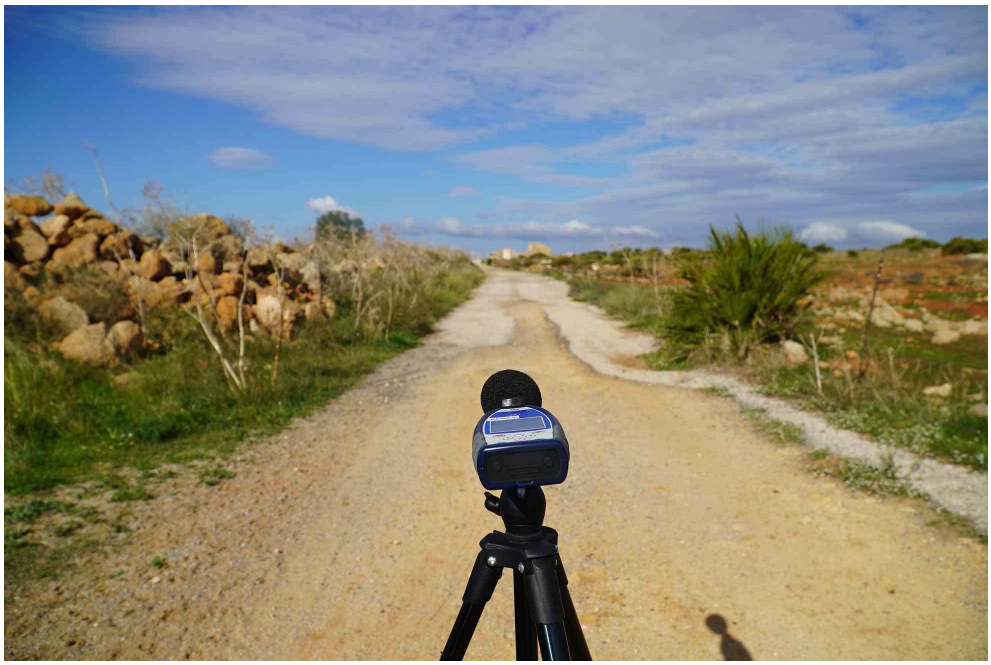
CLASSIFICATION	**PUBLIC**	UTILIZATION SCOPE	**BASIC DESIGN**

Misure di Rumore Ambientale

Parco Eolico Trapani 2

Misure a breve termine Ante Operam

Parte 2



Enel Green Power Solar Energy	Costumer/Committente: Enel Green Power Solar Energy S.r.l.	Project Number/Numero Progetto
	General Project/Progetto Generale: Valutazione Rumore Ambientale	Activity/Attività effettuata: Misure acustiche esterne
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BT12-M

Valori acustici principali

Leq(A): 41.5

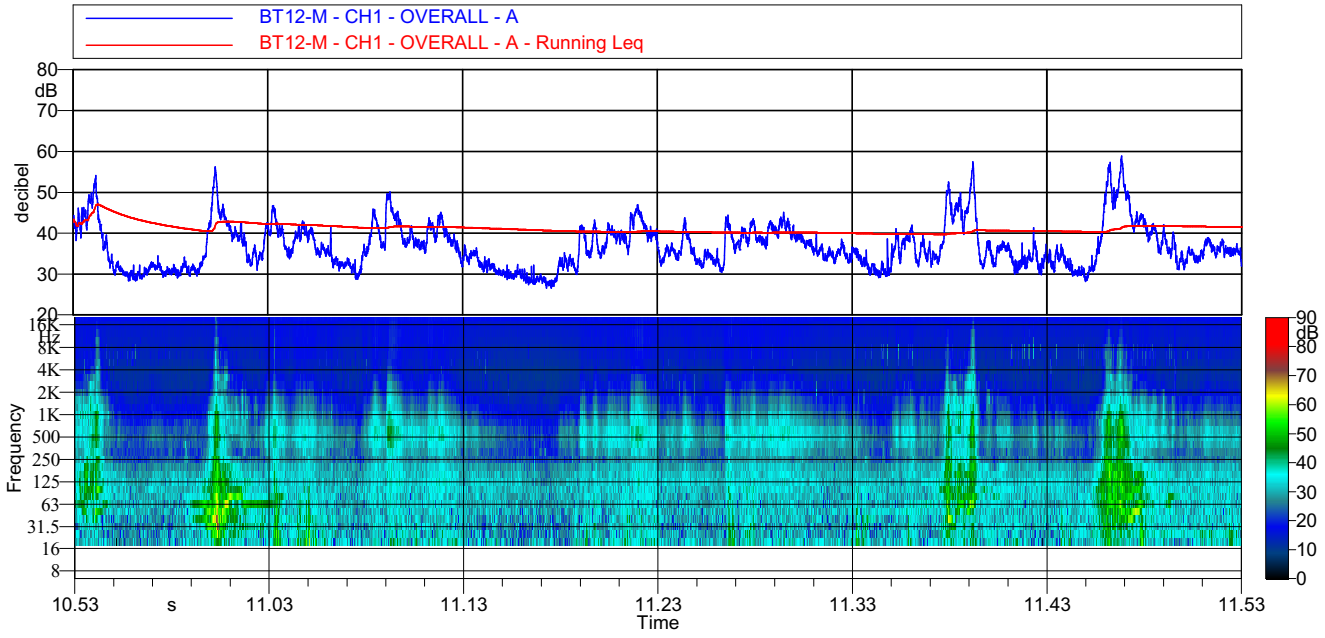
Lmin(A): 26.5 dBA Lmax(A): 58.9 dBA

L01: 53.2 dBA L10: 43.8 dBA

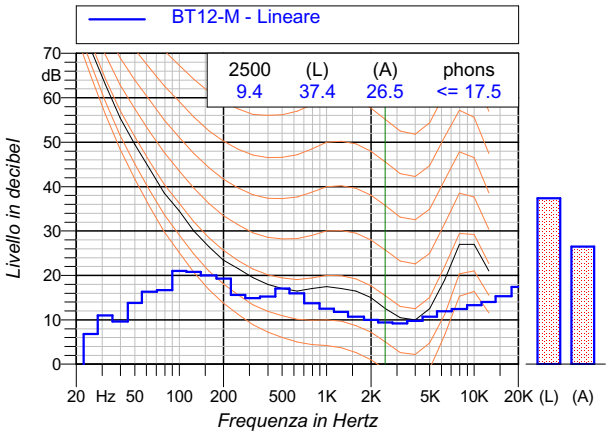
L50: 35.9 dBA L66: 33.8 dBA

L90: 30.4 dBA L95: 29.6 dBA

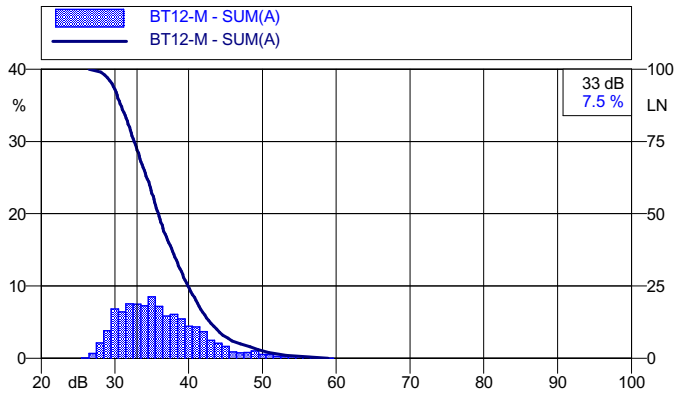
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



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BT12-P

Valori acustici principali

Leq(A): 46.4

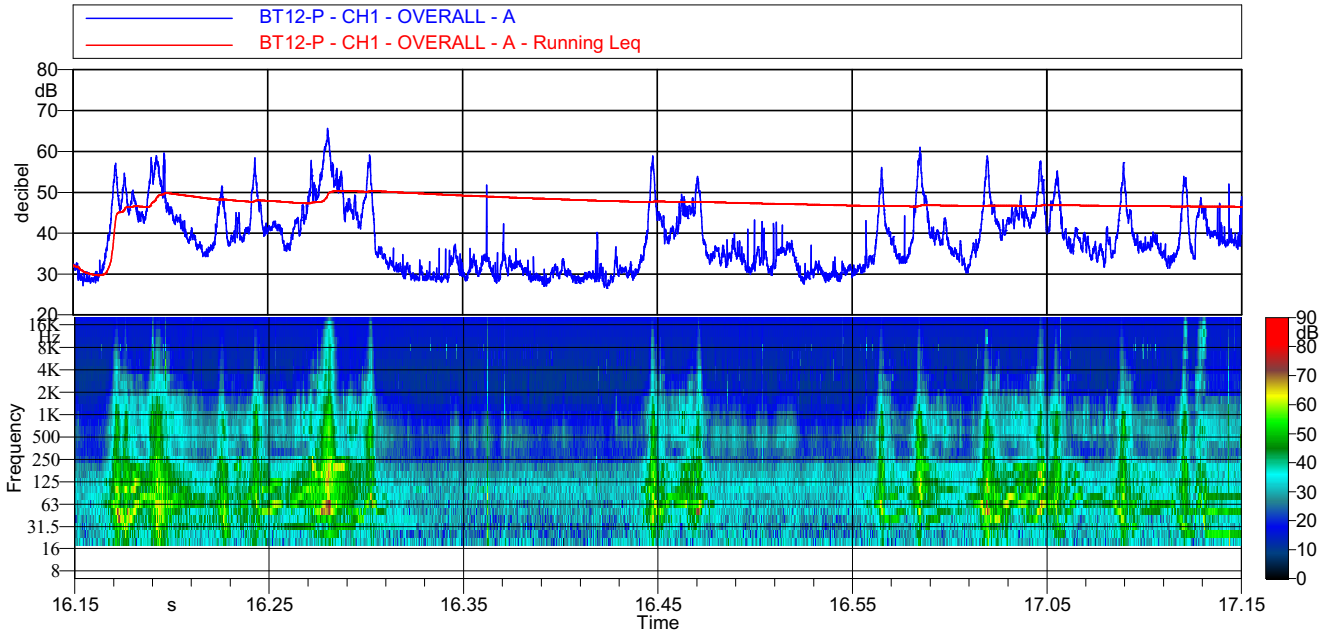
Lmin(A): 26.6 dBA Lmax(A): 65.6 dBA

L01: 58.1 dBA L10: 49.5 dBA

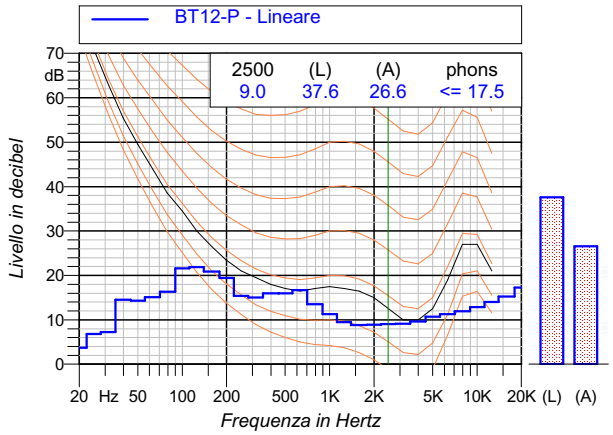
L50: 36.8 dBA L66: 33.6 dBA

L90: 29.4 dBA L95: 28.8 dBA

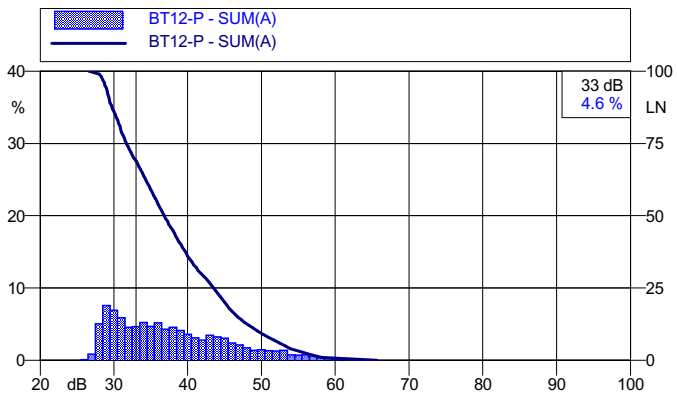
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



BT12-N

Valori acustici principali

Leq(A): 24.7

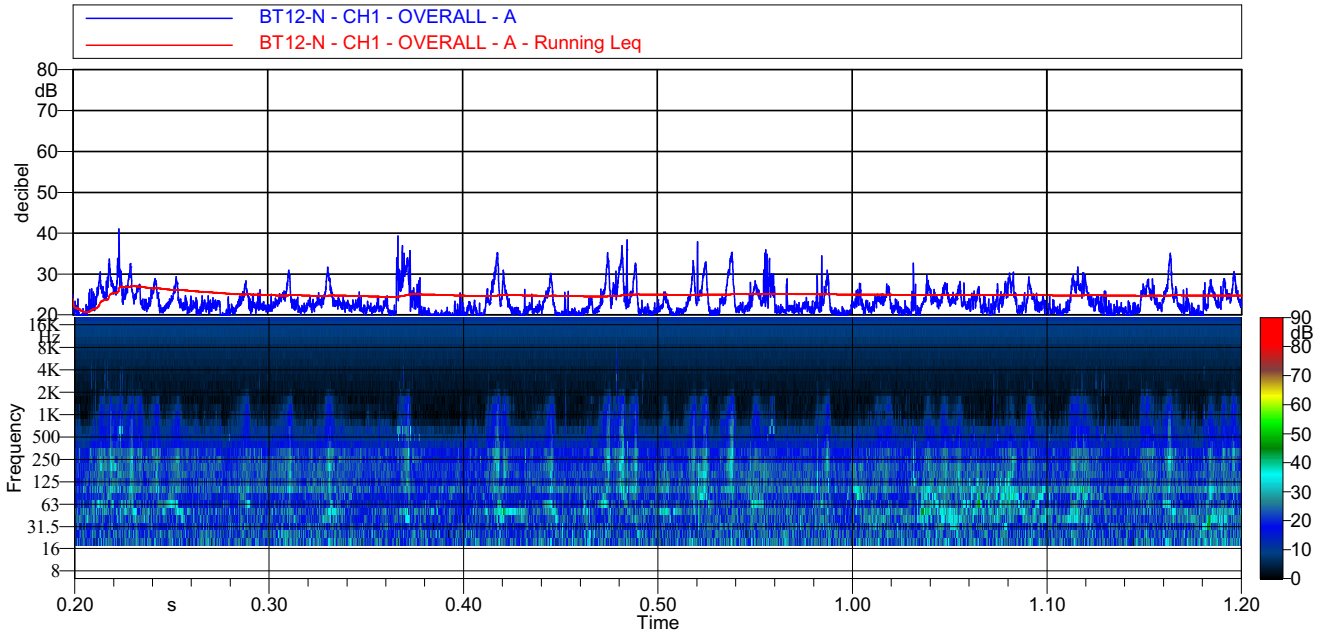
Lmin(A): 18.6 dBA Lmax(A): 41.0 dBA

L01: 33.4 dBA L10: 27.5 dBA

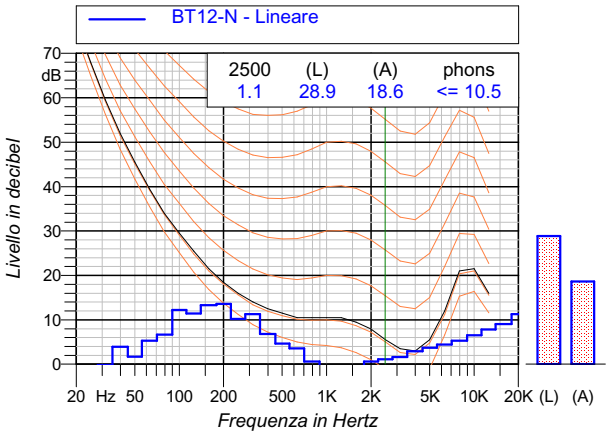
L50: 22.4 dBA L66: 21.5 dBA

L90: 20.3 dBA L95: 19.9 dBA

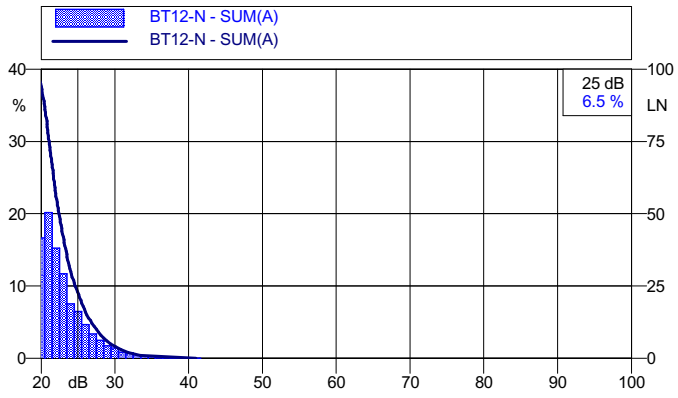
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



BT13-M

Valori acustici principali

Leq(A): 46.4

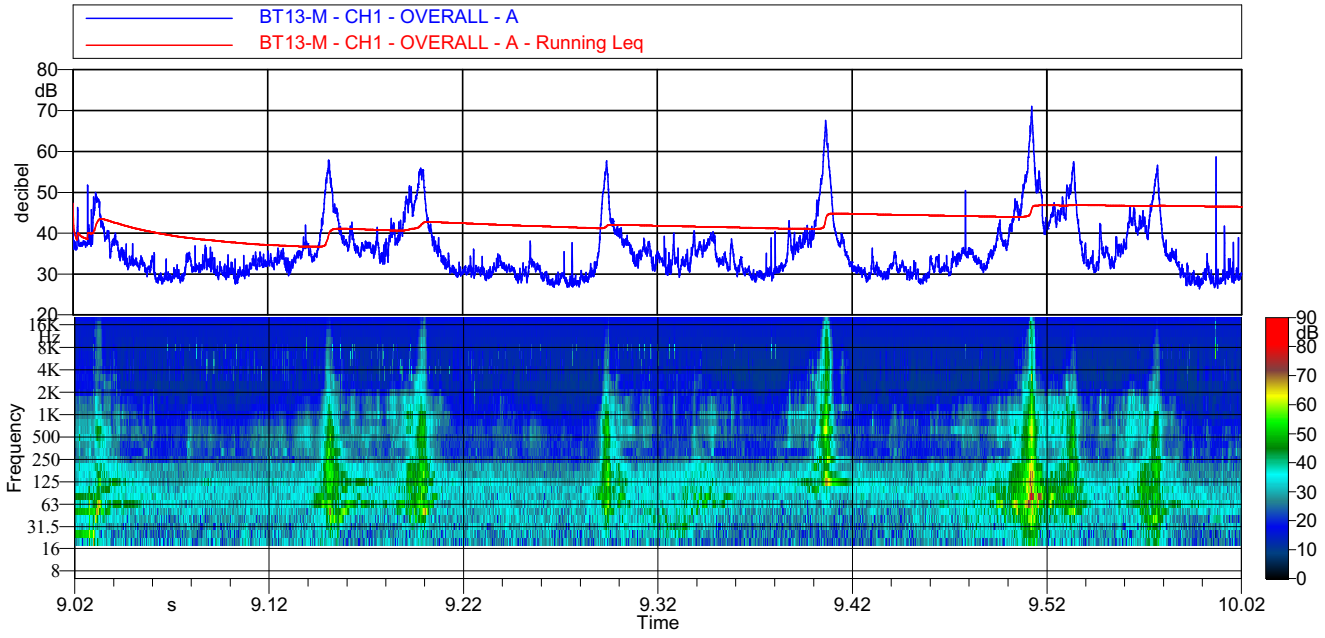
Lmin(A): 26.4 dBA Lmax(A): 71.0 dBA

L01: 57.7 dBA L10: 45.2 dBA

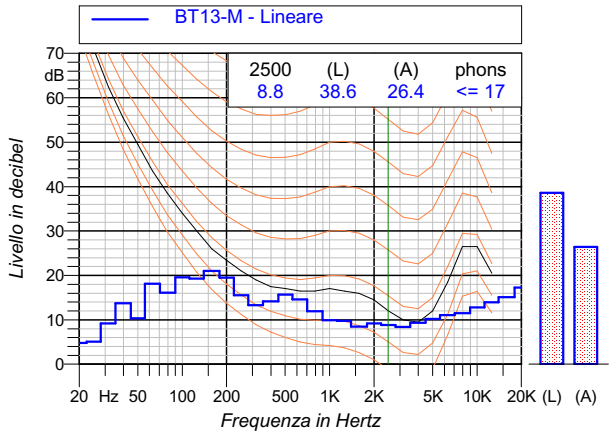
L50: 33.5 dBA L66: 31.6 dBA

L90: 29.2 dBA L95: 28.5 dBA

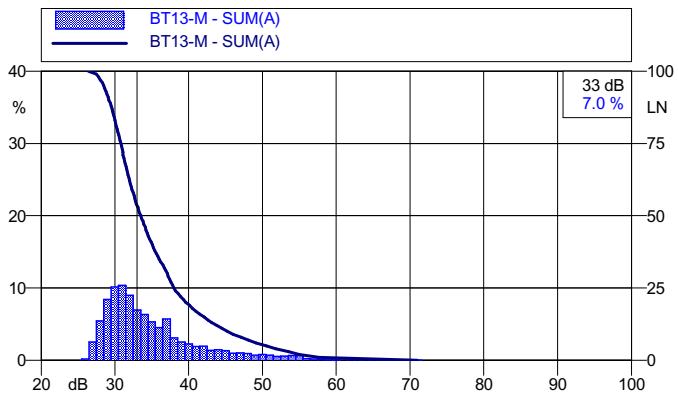
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



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	Project Manager/Responsabile Progetto: SM	Sheet/Pagina: 6

BT13-P

Valori acustici principali

Leq(A): 42.4

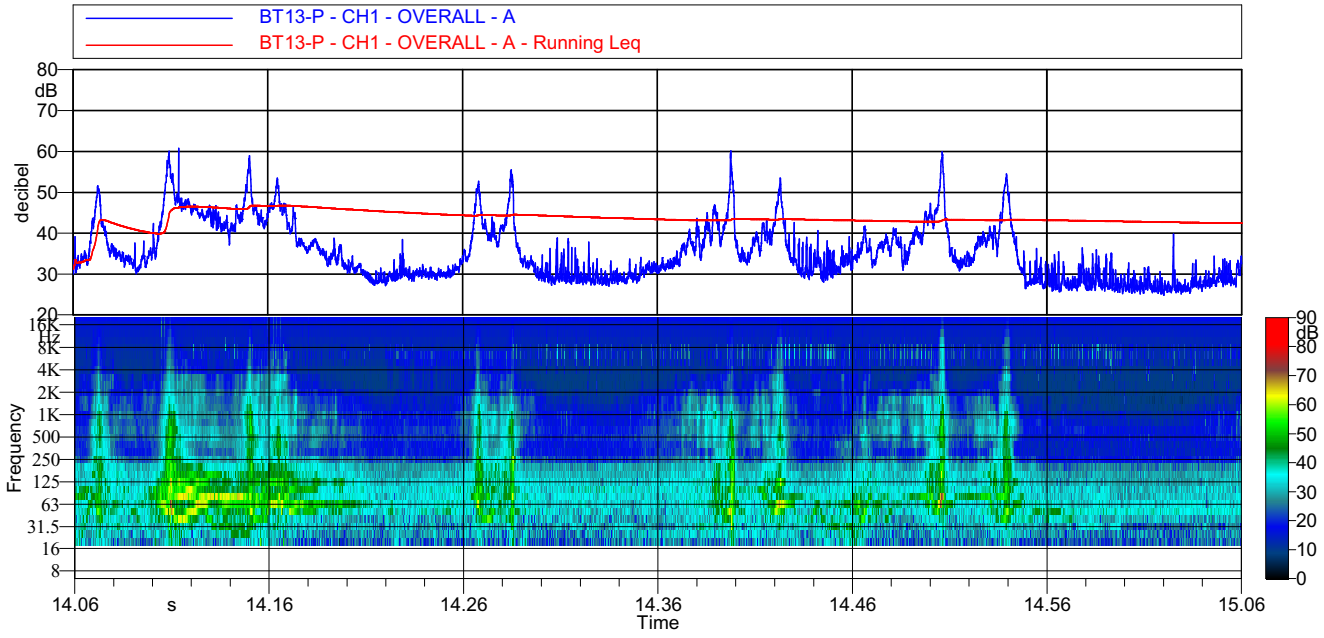
Lmin(A): 24.8 dBA Lmax(A): 60.7 dBA

L01: 54.5 dBA L10: 45.4 dBA

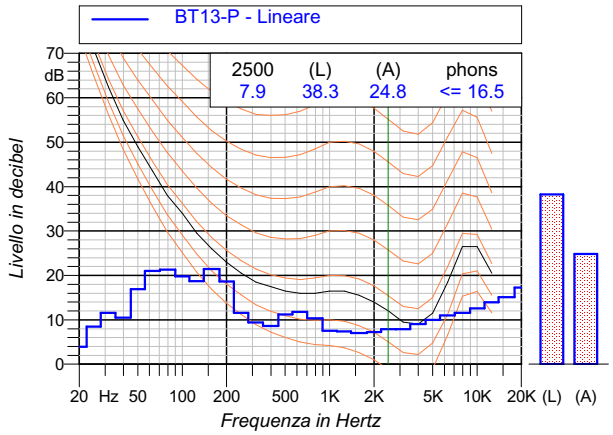
L50: 33.4 dBA L66: 30.8 dBA

L90: 27.6 dBA L95: 26.8 dBA

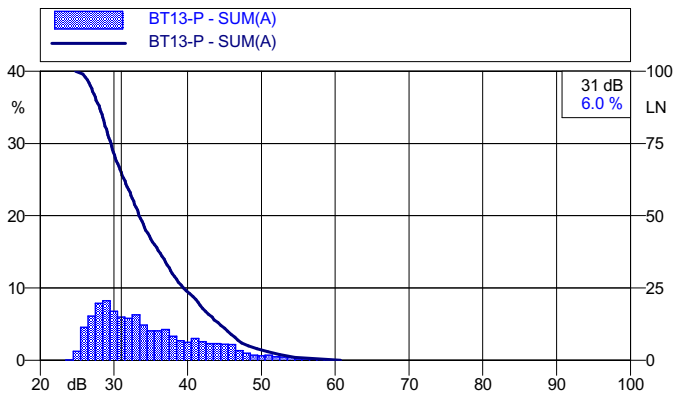
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



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	Project Manager/Responsabile Progetto: SM	Sheet/Pagina: 7

BT13-N

Valori acustici principali

Leq(A): 24.8

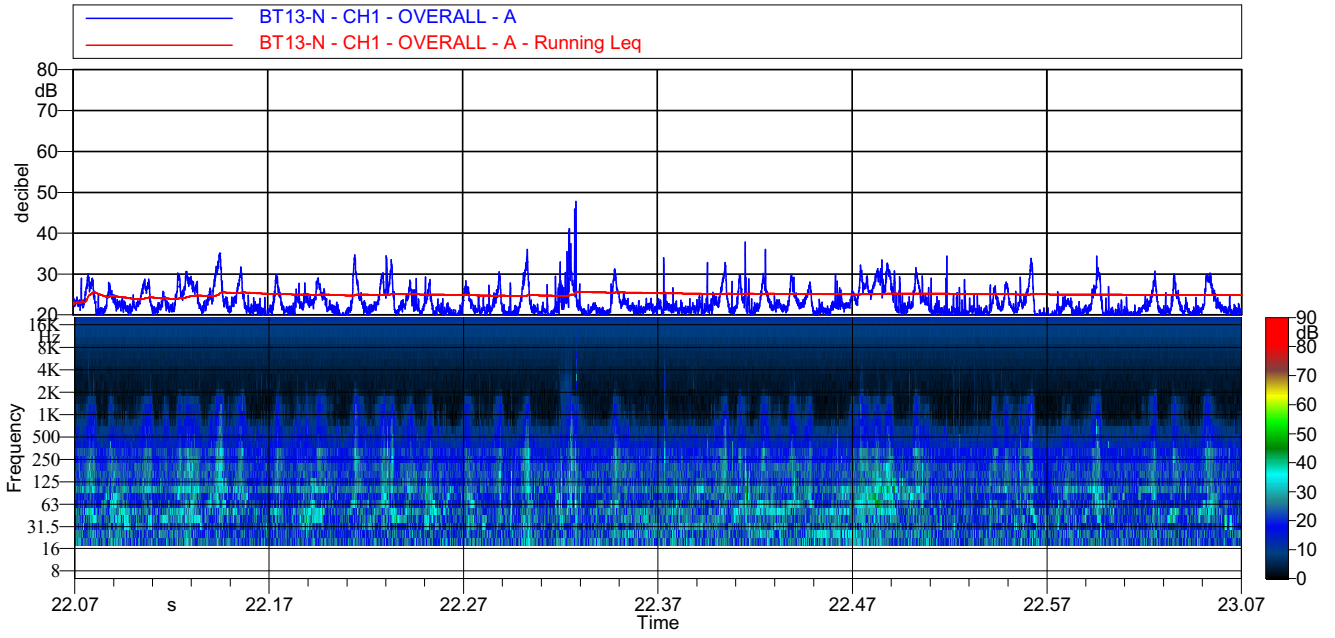
Lmin(A): 18.4 dBA Lmax(A): 47.8 dBA

L01: 32.5 dBA L10: 27.6 dBA

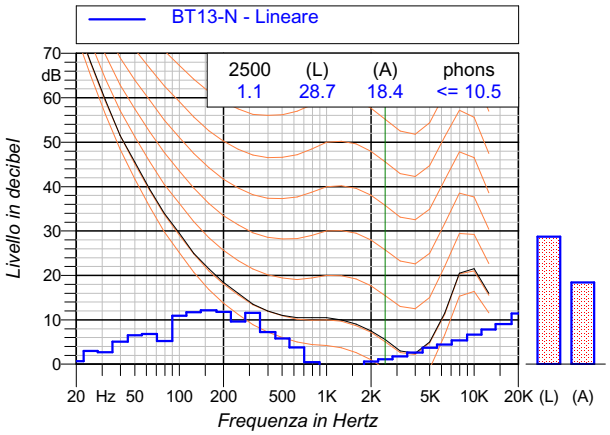
L50: 22.1 dBA L66: 21.4 dBA

L90: 20.3 dBA L95: 19.9 dBA

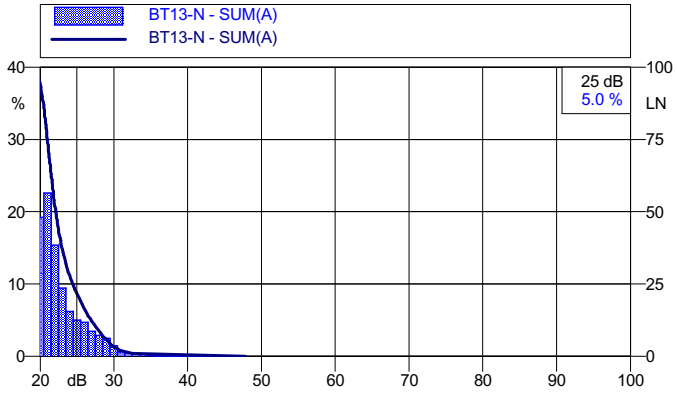
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



BT14-M

Valori acustici principali

Leq(A): 49.4

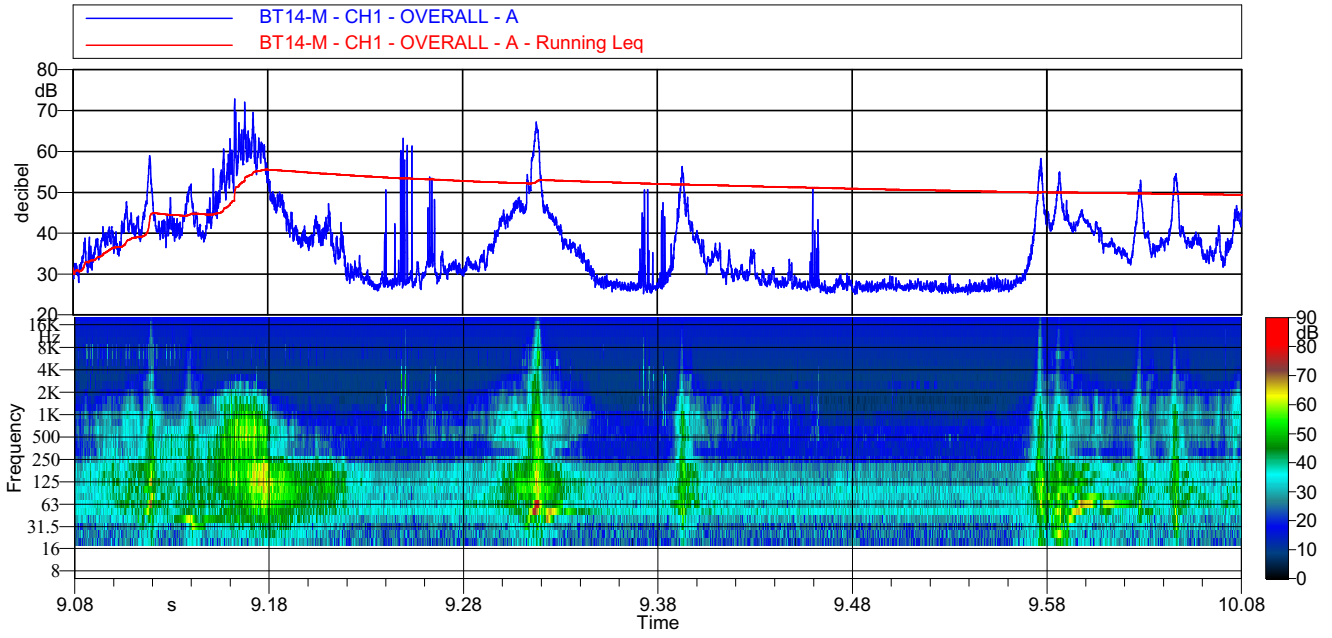
Lmin(A): 25.0 dBA Lmax(A): 72.9 dBA

L01: 62.8 dBA L10: 48.0 dBA

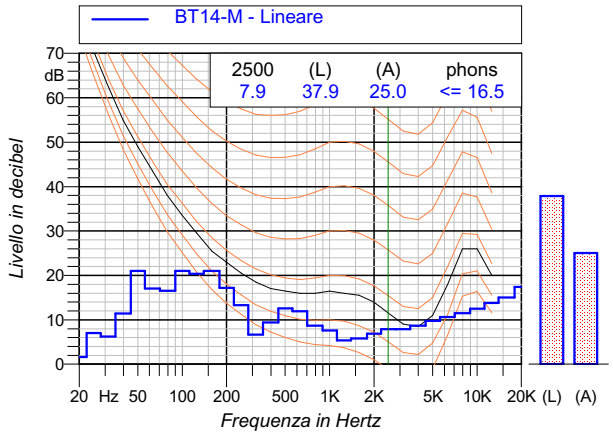
L50: 34.7 dBA L66: 29.7 dBA

L90: 26.7 dBA L95: 26.3 dBA

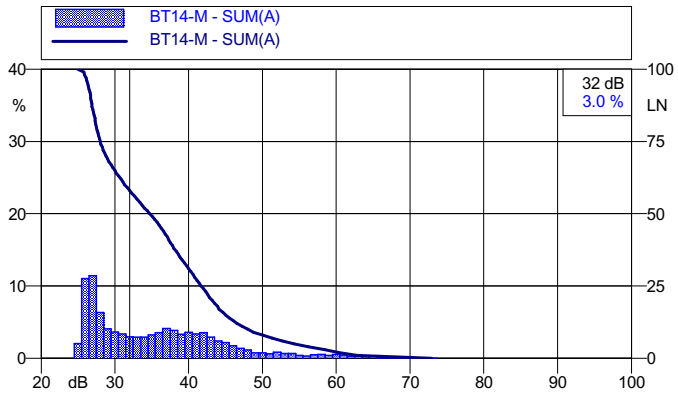
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



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	Project Manager/Responsabile Progetto: SM	Sheet/Pagina: 9

BT14-P

Valori acustici principali

Leq(A): 36.0

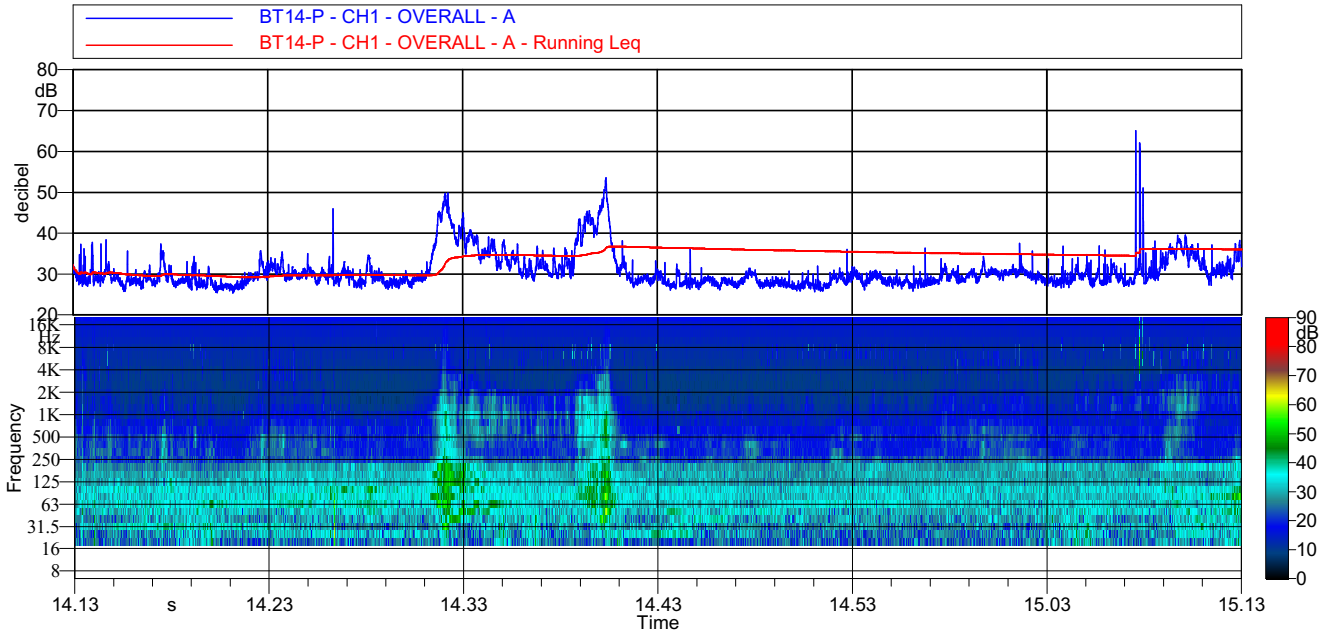
Lmin(A): 25.4 dBA Lmax(A): 65.0 dBA

L01: 46.6 dBA L10: 35.7 dBA

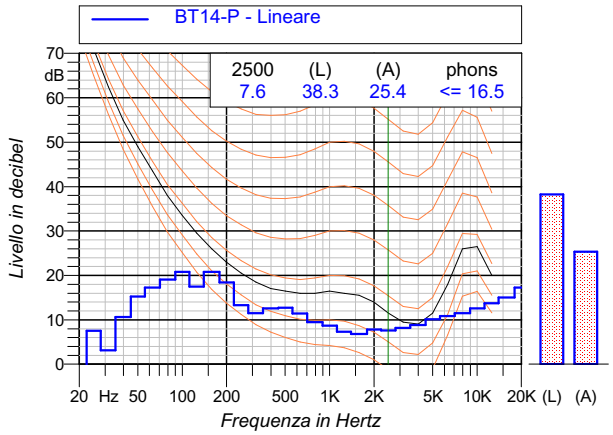
L50: 29.3 dBA L66: 28.5 dBA

L90: 27.3 dBA L95: 26.9 dBA

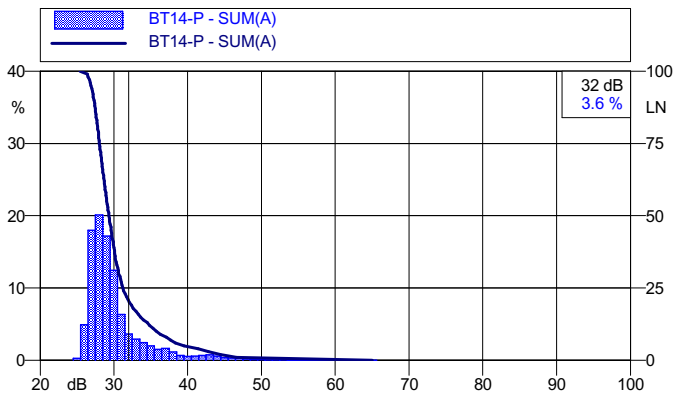
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



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	Project Manager/Responsabile Progetto: SM	Sheet/Pagina: 10

BT14-N

Valori acustici principali

Leq(A): 24.5

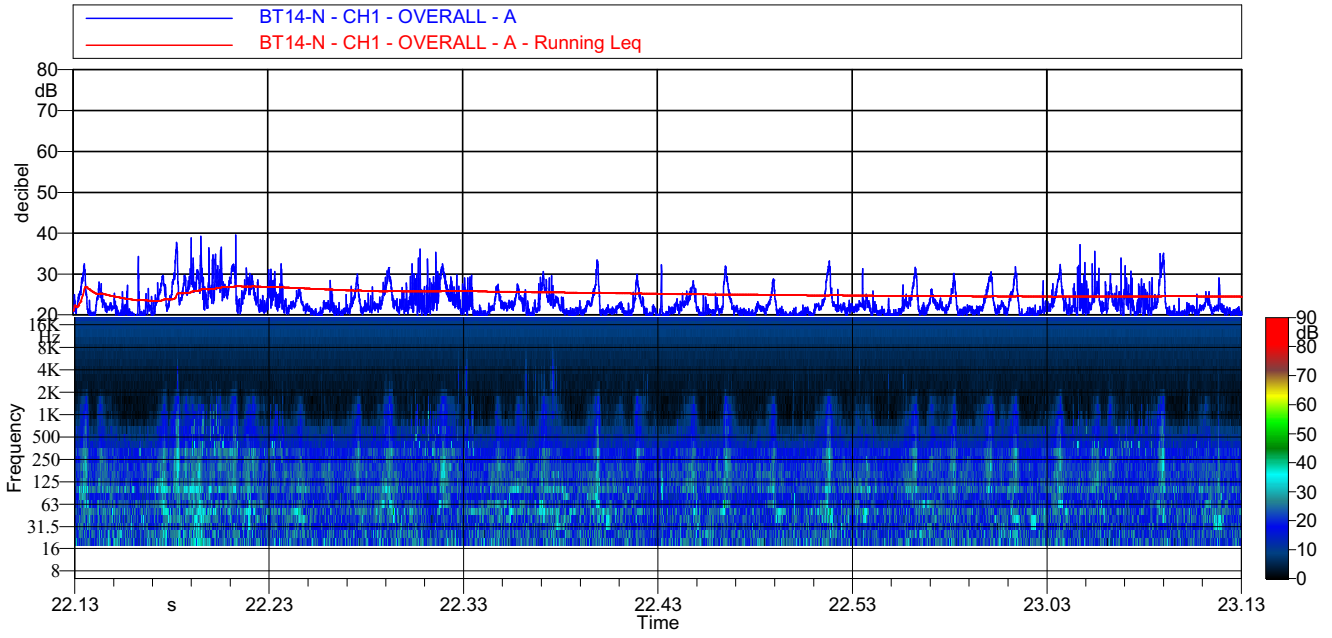
Lmin(A): 18.6 dBA Lmax(A): 39.6 dBA

L01: 32.5 dBA L10: 27.6 dBA

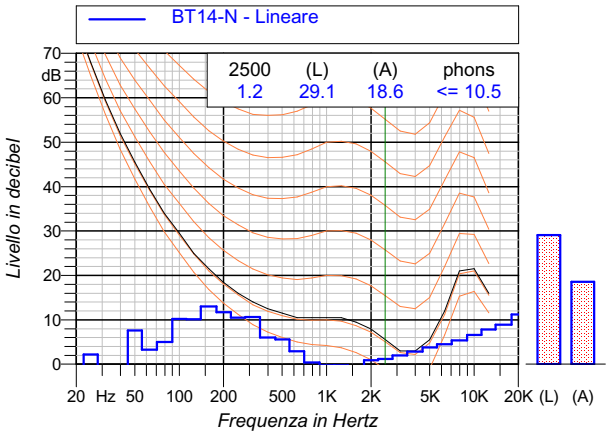
L50: 21.9 dBA L66: 21.2 dBA

L90: 20.1 dBA L95: 19.8 dBA

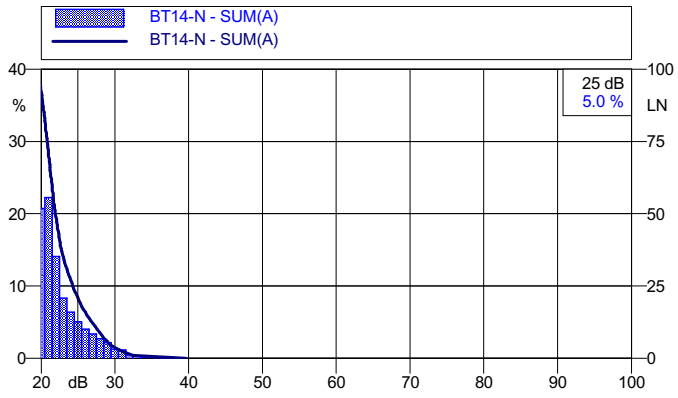
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



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BT15-M

Valori acustici principali

Leq(A): 49.2

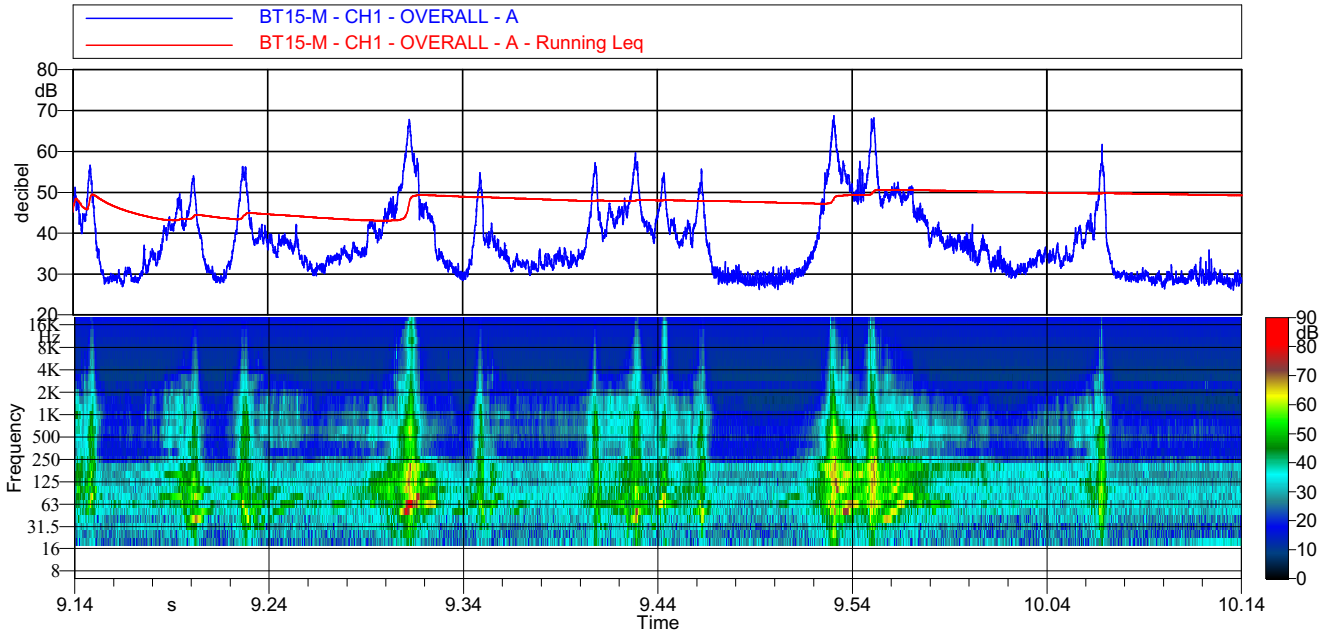
Lmin(A): 26.1 dBA Lmax(A): 68.7 dBA

L01: 63.8 dBA L10: 50.3 dBA

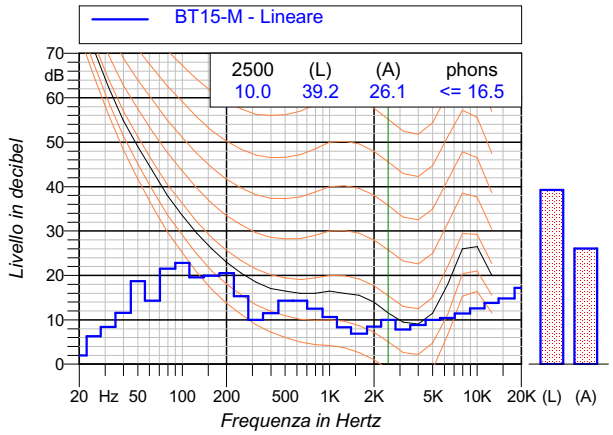
L50: 35.3 dBA L66: 32.4 dBA

L90: 28.8 dBA L95: 28.2 dBA

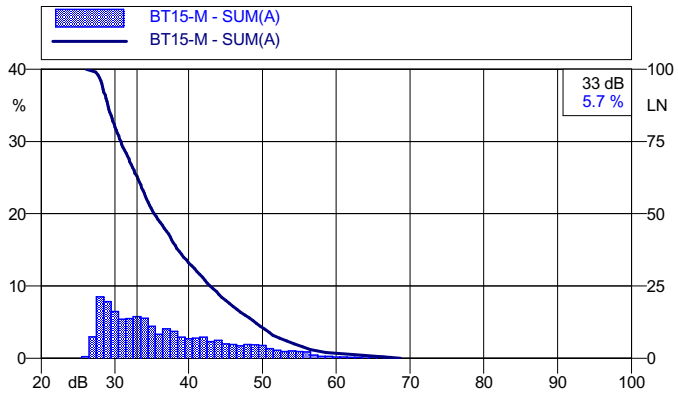
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



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	Project Manager/Responsabile Progetto: SM	Sheet/Pagina: 12

BT15-P

Valori acustici principali

Leq(A): 37.6

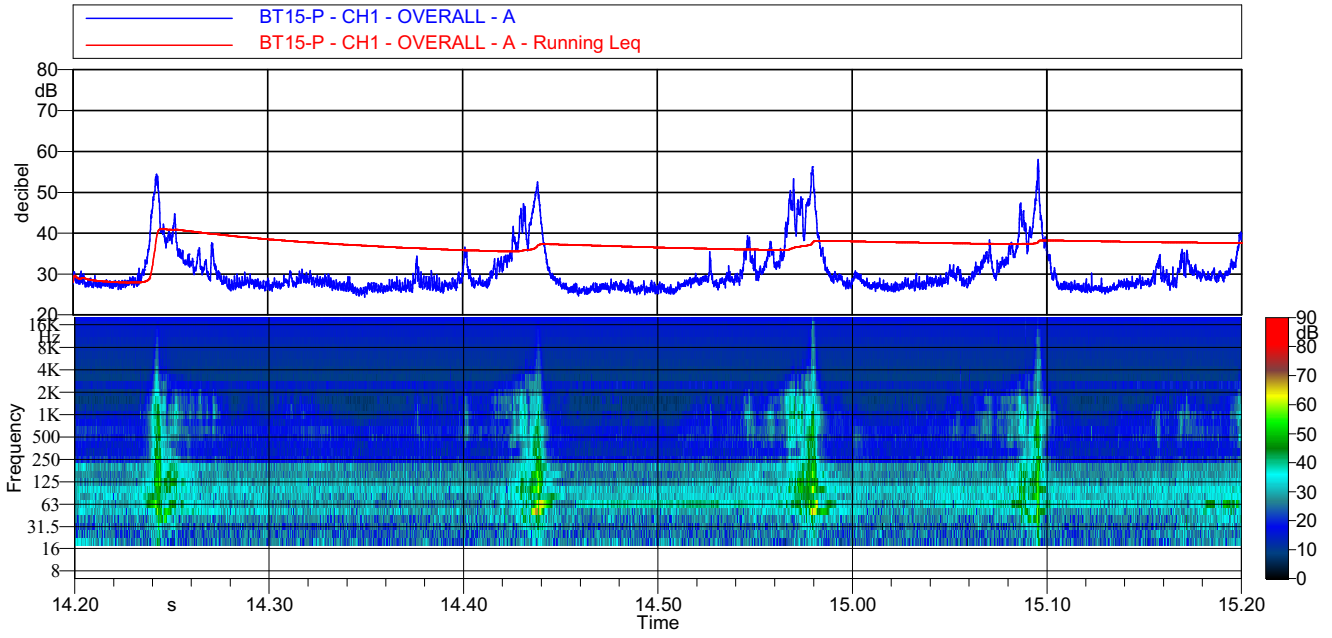
Lmin(A): 24.4 dBA Lmax(A): 58.0 dBA

L01: 50.6 dBA L10: 37.8 dBA

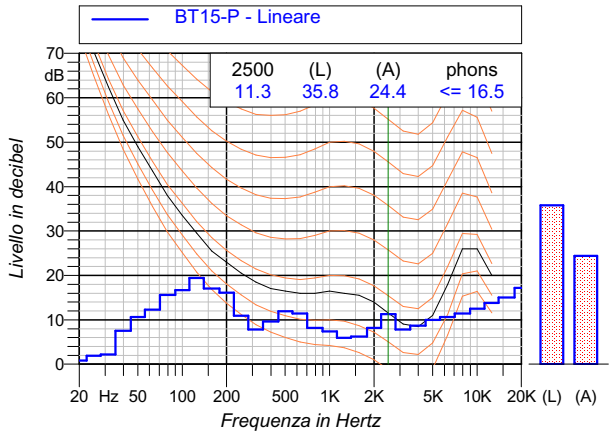
L50: 28.3 dBA L66: 27.5 dBA

L90: 26.3 dBA L95: 26.0 dBA

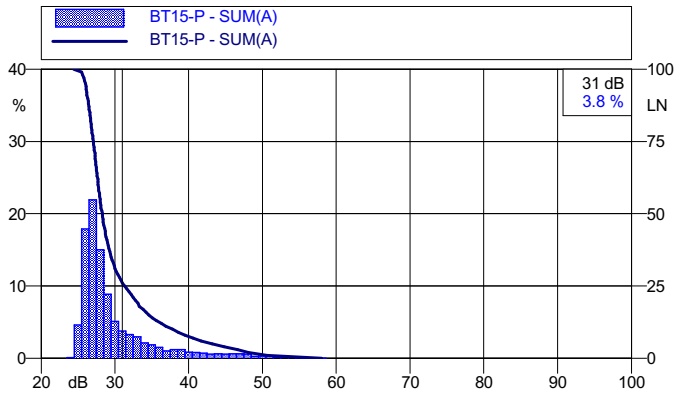
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



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BT15-N

Valori acustici principali

Leq(A): 24.1

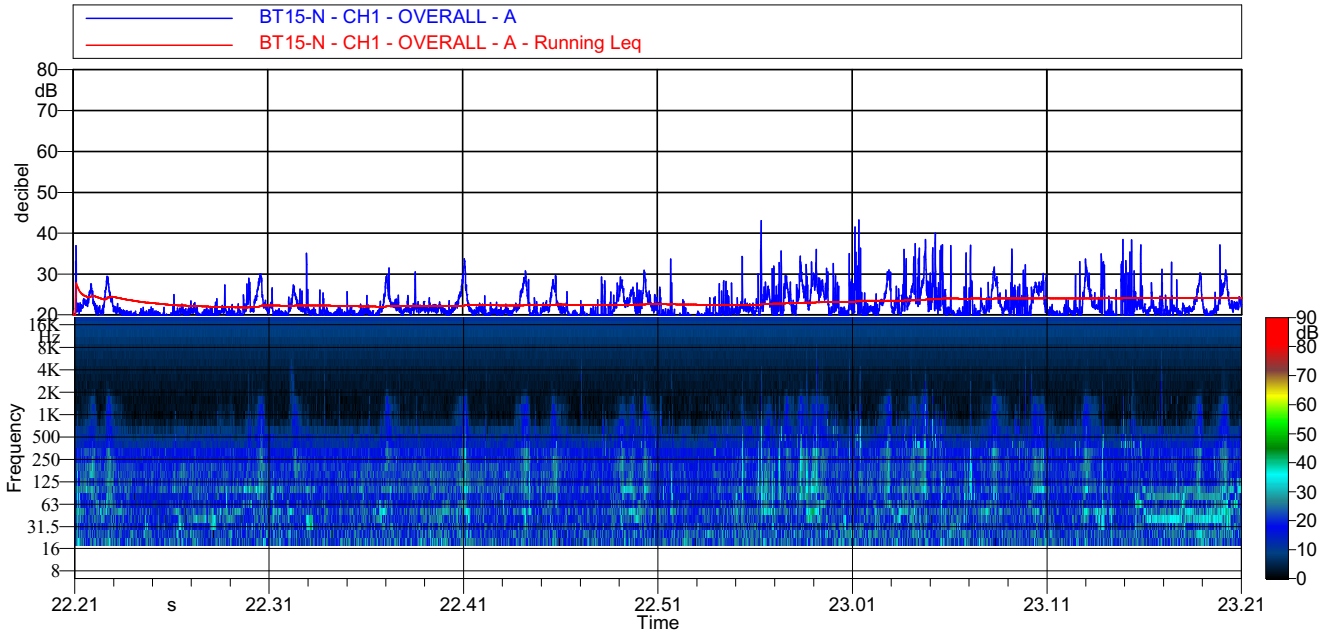
Lmin(A): 17.8 dBA Lmax(A): 43.2 dBA

L01: 33.1 dBA L10: 26.7 dBA

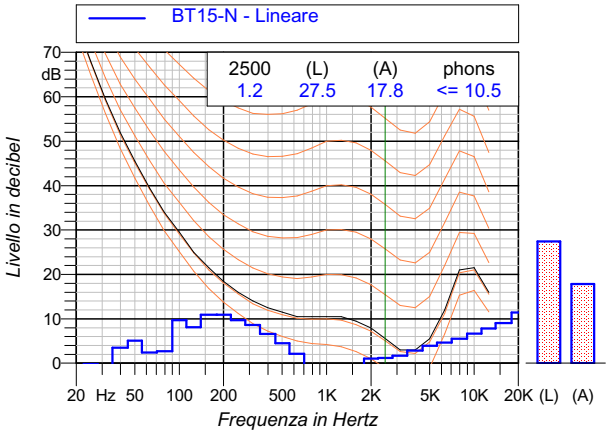
L50: 21.3 dBA L66: 20.7 dBA

L90: 19.7 dBA L95: 19.4 dBA

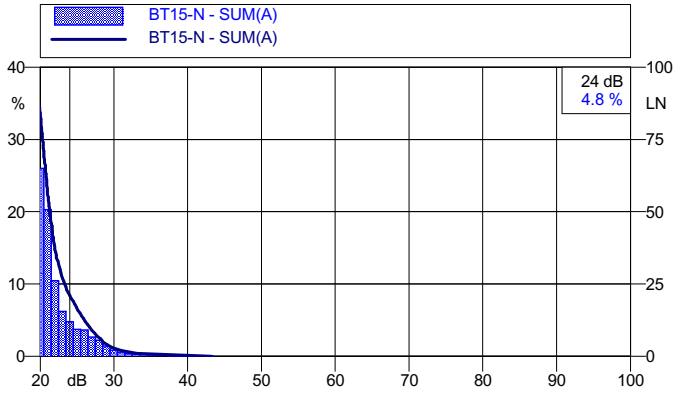
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



Enel Green Power Solar Energy	Costumer/Committente: Enel Green Power Solar Energy S.r.l.	Project Number/Numero Progetto
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BT16-M

Valori acustici principali

Leq(A): 43.5

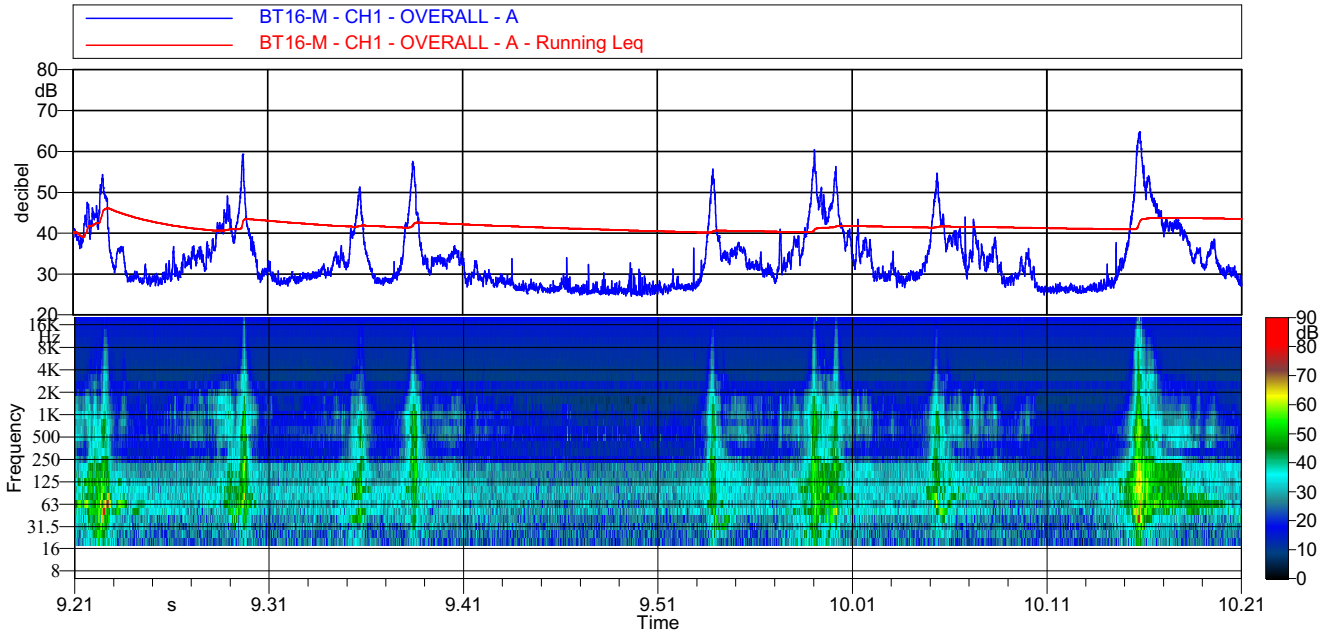
Lmin(A): 24.5 dBA Lmax(A): 64.8 dBA

L01: 55.9 dBA L10: 43.9 dBA

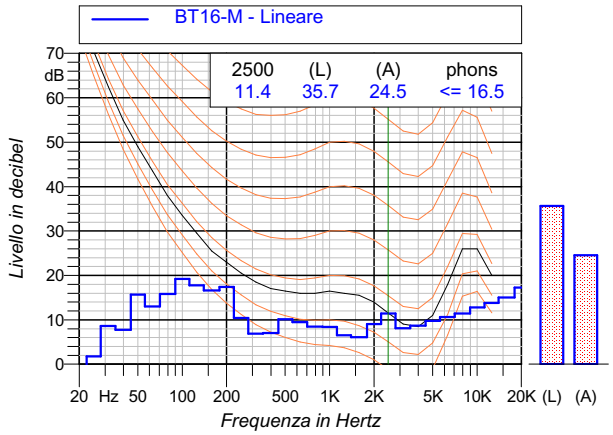
L50: 31.2 dBA L66: 29.0 dBA

L90: 26.2 dBA L95: 25.8 dBA

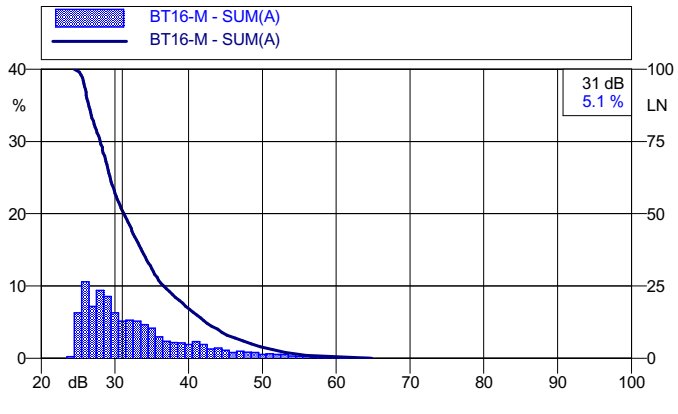
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



Enel Green Power Solar Energy	Costumer/Committente: Enel Green Power Solar Energy S.r.l.	Project Number/Numero Progetto
	General Project/Progetto Generale: Valutazione Rumore Ambientale	Activity/Attività effettuata: Misure acustiche esterne
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BT16-P

Valori acustici principali

Leq(A): 45.1

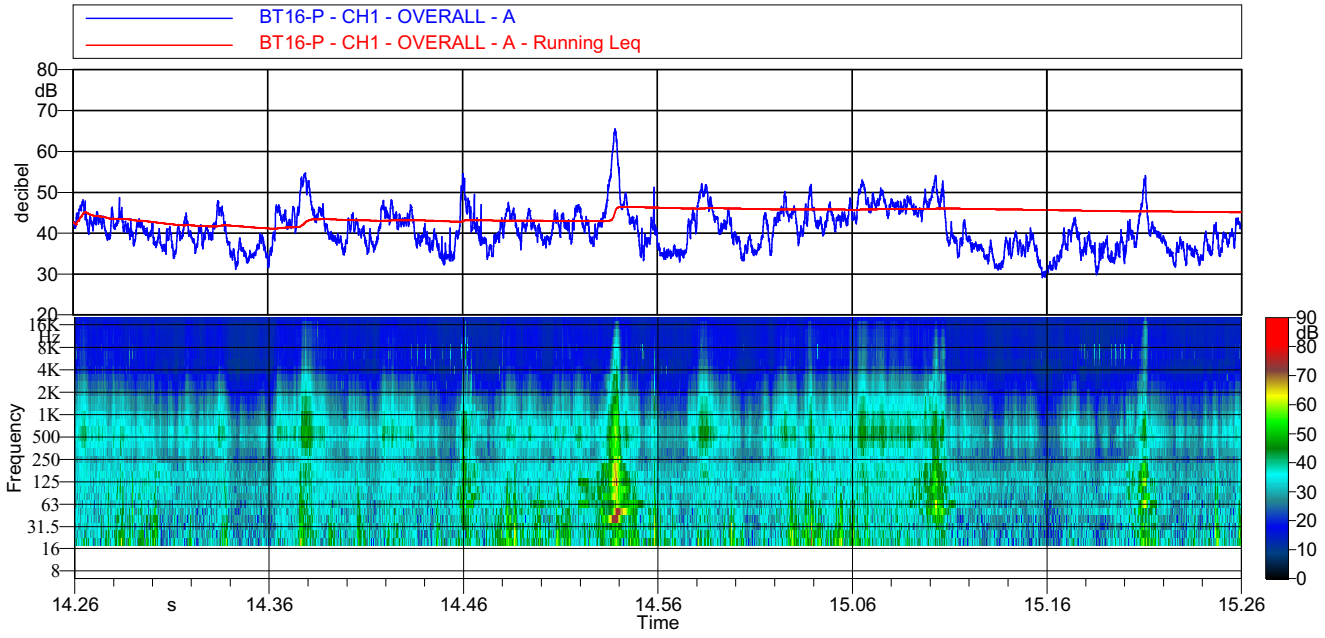
Lmin(A): 29.2 dBA Lmax(A): 65.6 dBA

L01: 53.8 dBA L10: 47.0 dBA

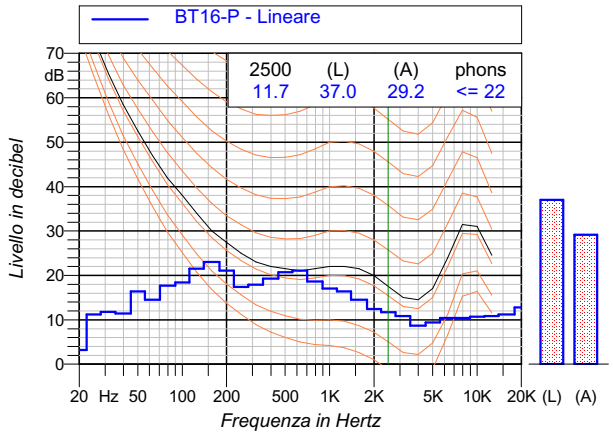
L50: 40.3 dBA L66: 38.3 dBA

L90: 34.7 dBA L95: 33.7 dBA

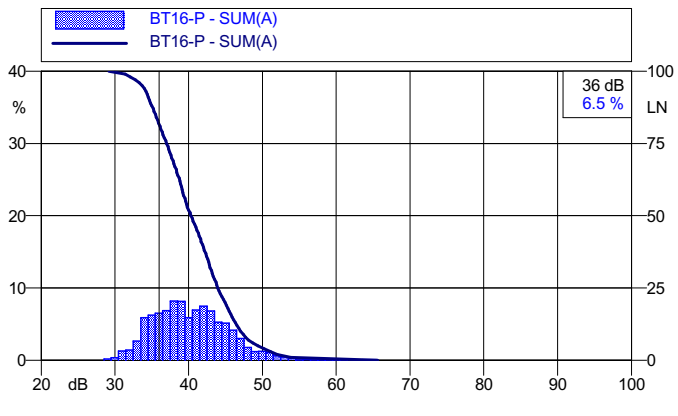
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



Enel Green Power Solar Energy	Costumer/Committente: Enel Green Power Solar Energy S.r.l.		Project Number/Numero Progetto
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BT16-N

Valori acustici principali

Leq(A): 24.3

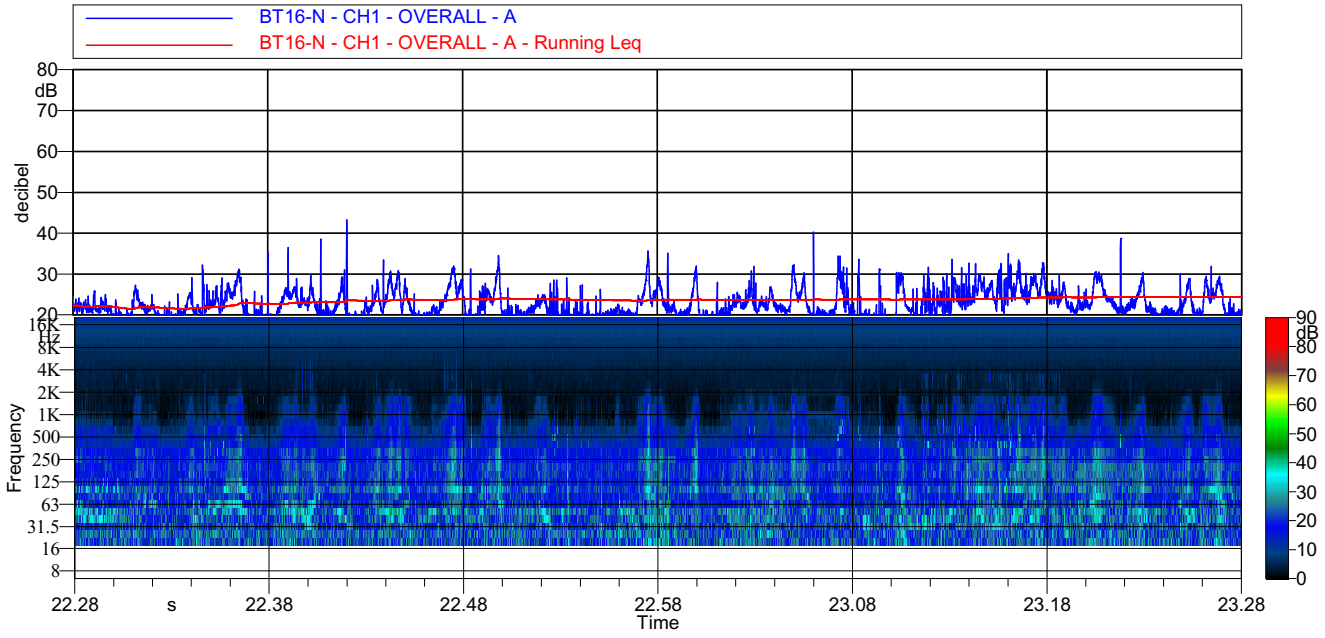
Lmin(A): 17.6 dBA Lmax(A): 43.2 dBA

L01: 31.8 dBA L10: 27.5 dBA

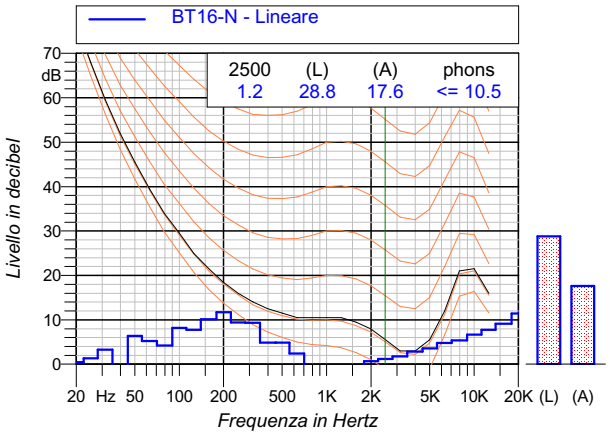
L50: 21.9 dBA L66: 20.8 dBA

L90: 19.4 dBA L95: 19.0 dBA

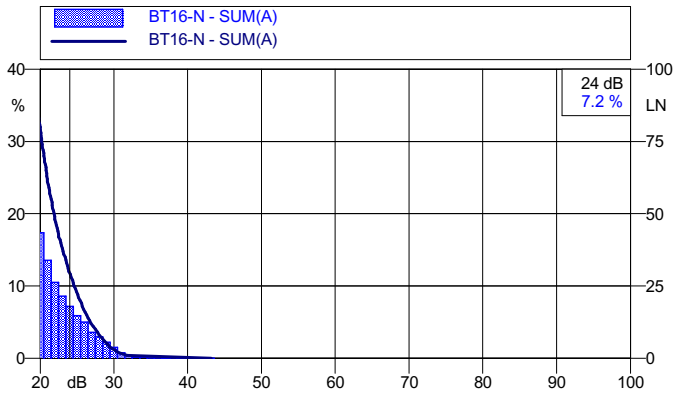
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



Enel Green Power Solar Energy	Costumer/Committente: Enel Green Power Solar Energy S.r.l.	Project Number/Numero Progetto
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BT17-M

Valori acustici principali

Leq(A): 43.3

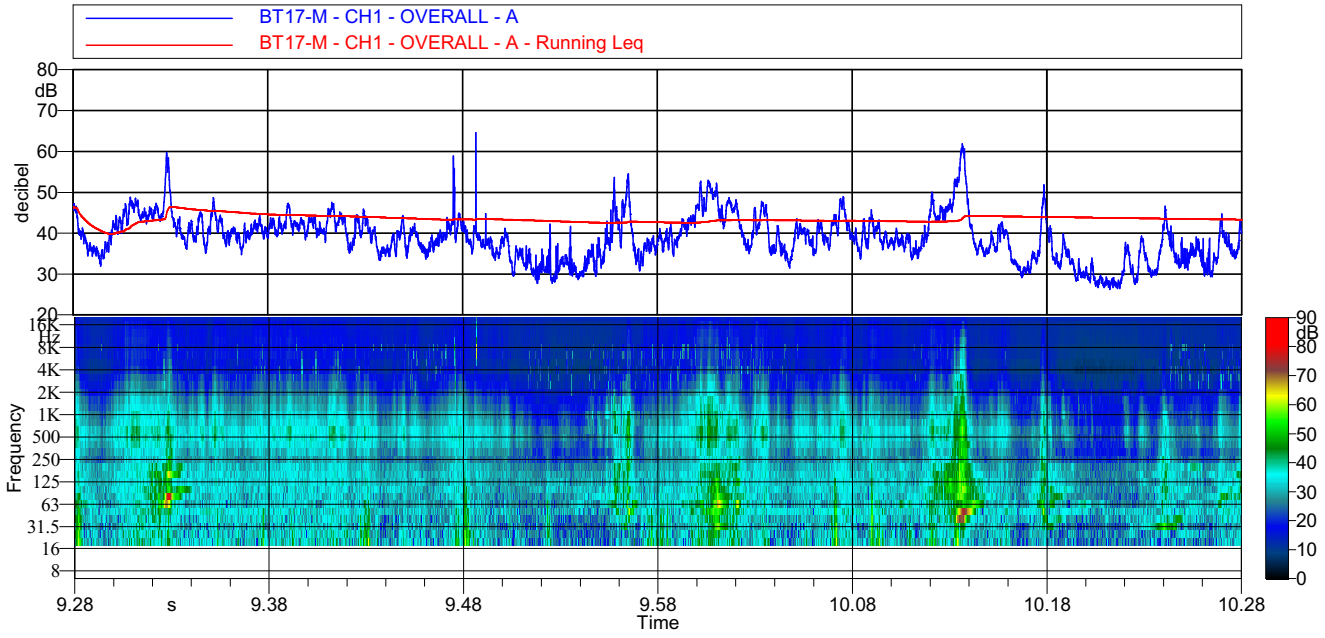
Lmin(A): 26.2 dBA Lmax(A): 64.6 dBA

L01: 53.6 dBA L10: 45.6 dBA

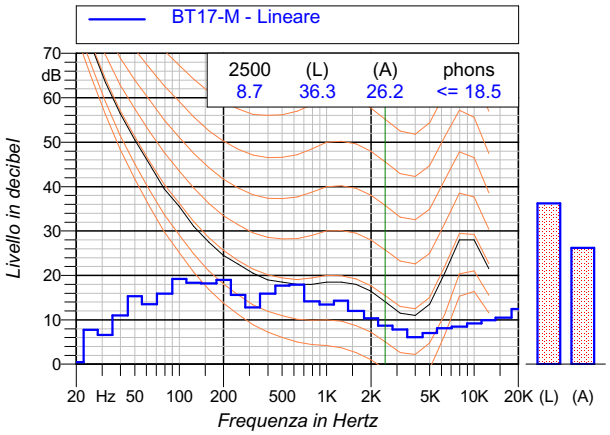
L50: 38.7 dBA L66: 36.4 dBA

L90: 31.4 dBA L95: 29.8 dBA

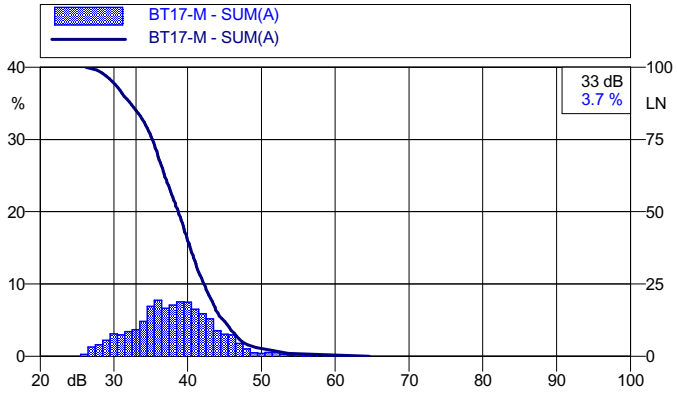
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



BT17-P

Valori acustici principali

Leq(A): 38.8

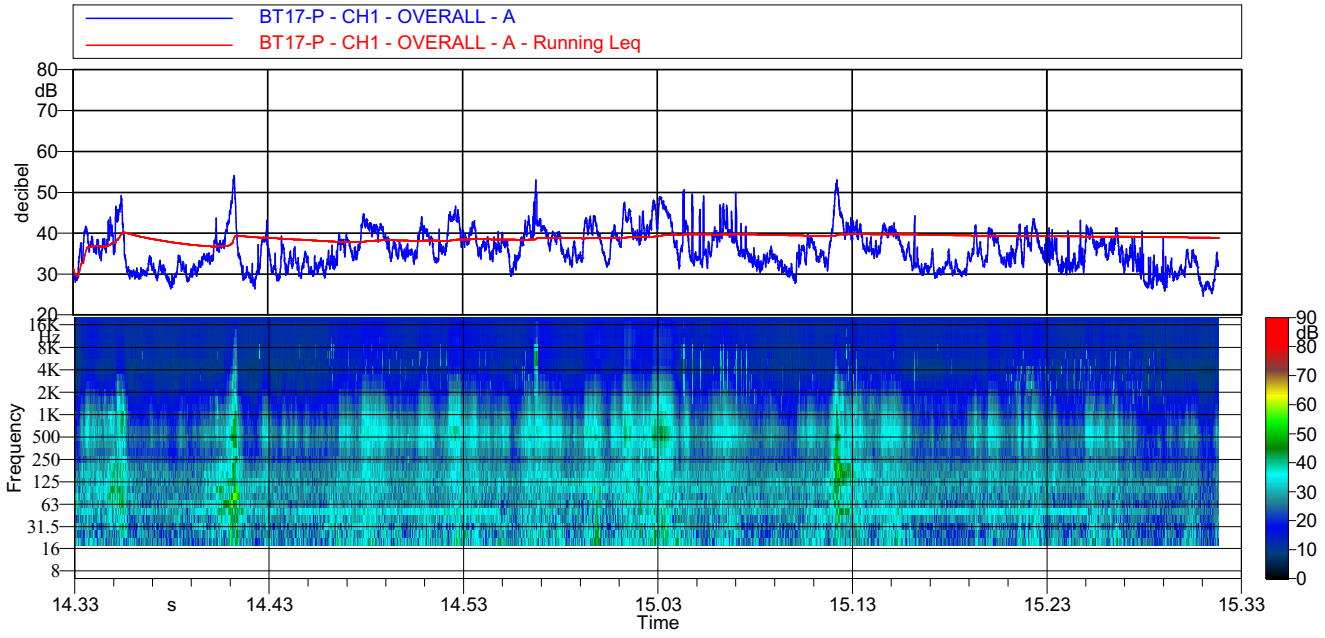
Lmin(A): 24.6 dBA Lmax(A): 54.1 dBA

L01: 48.5 dBA L10: 41.9 dBA

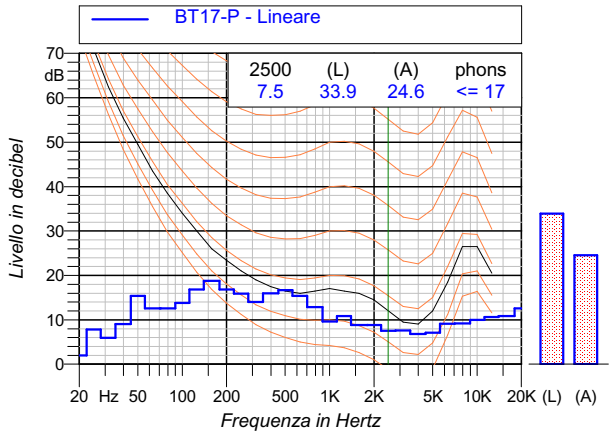
L50: 35.3 dBA L66: 33.5 dBA

L90: 30.1 dBA L95: 29.1 dBA

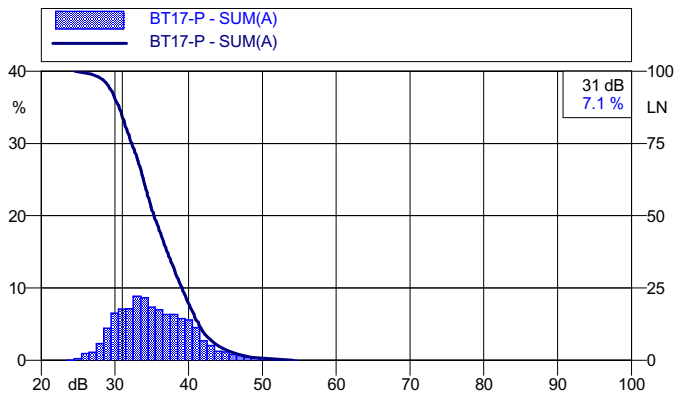
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



Enel Green Power Solar Energy	Costumer/Committente: Enel Green Power Solar Energy S.r.l.	Project Number/Numero Progetto
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BT17-N

Valori acustici principali

Leq(A): 25.8

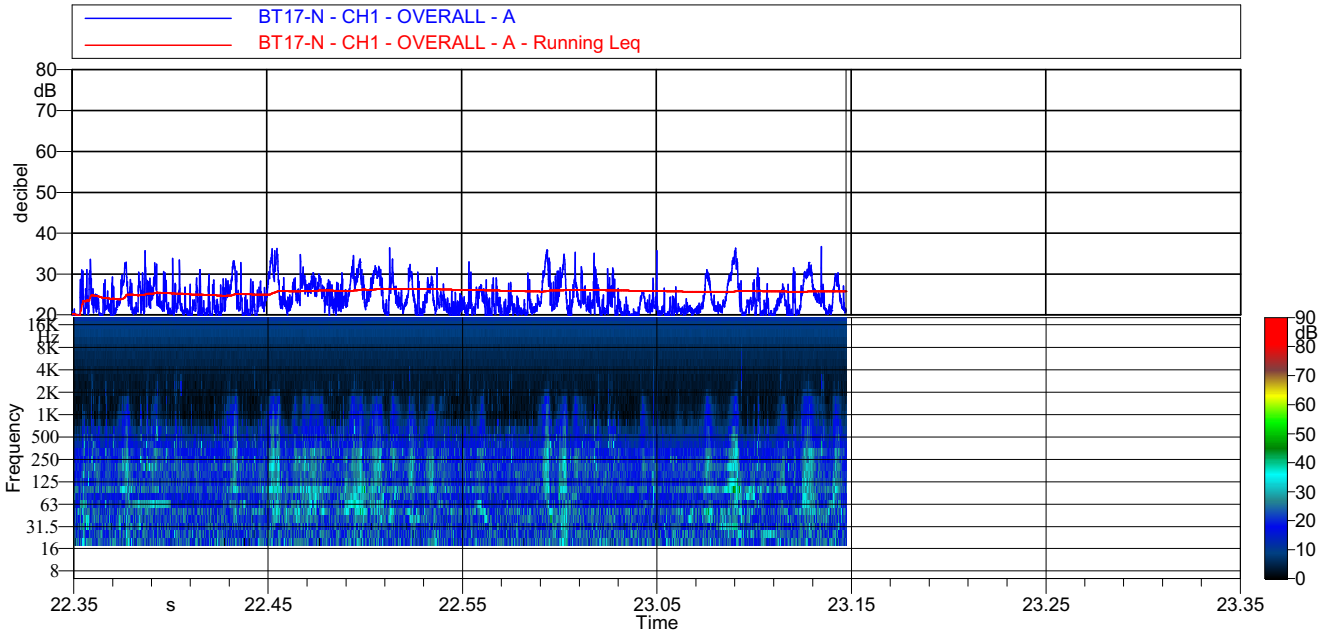
Lmin(A): 18.1 dBA Lmax(A): 36.7 dBA

L01: 34.0 dBA L10: 29.3 dBA

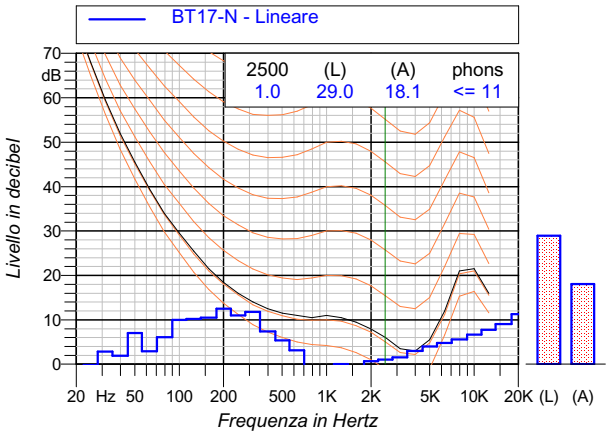
L50: 23.0 dBA L66: 21.7 dBA

L90: 20.2 dBA L95: 19.9 dBA

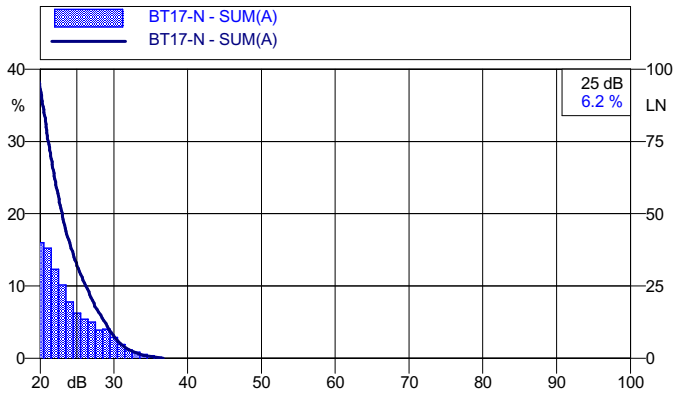
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



Enel Green Power Solar Energy	Costumer/Committente: Enel Green Power Solar Energy S.r.l.		Project Number/Numero Progetto
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BT18-M

Valori acustici principali

Leq(A): 45.2

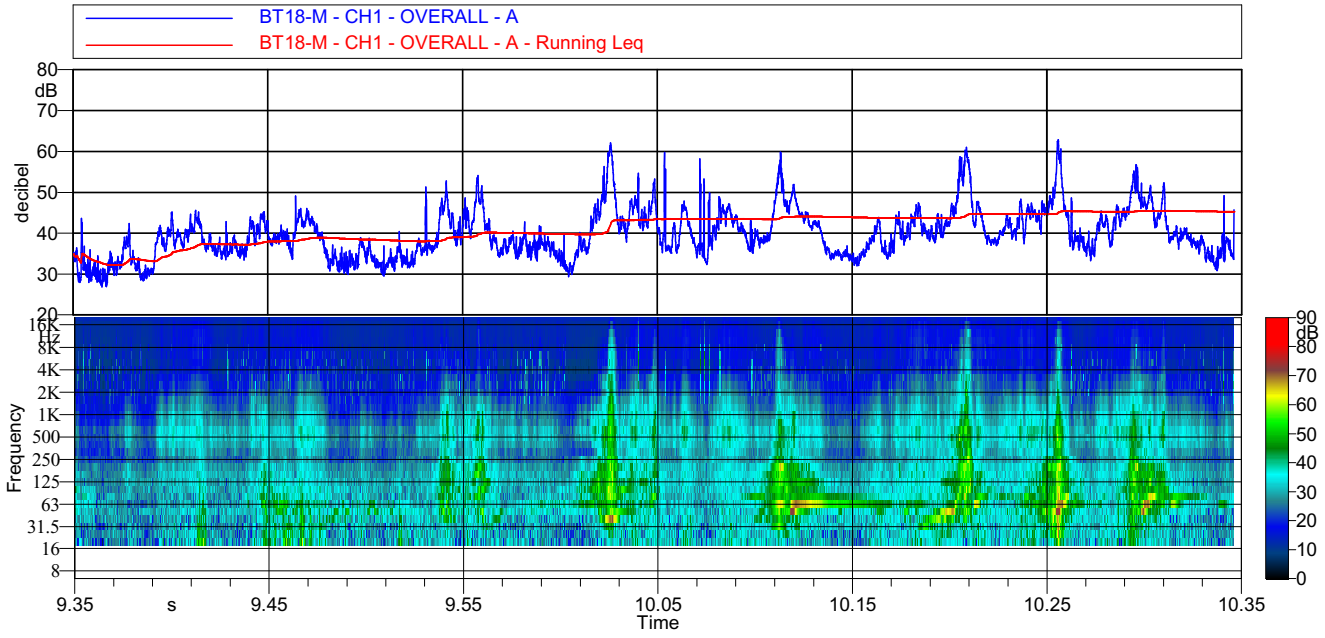
Lmin(A): 26.9 dBA Lmax(A): 62.9 dBA

L01: 57.9 dBA L10: 47.1 dBA

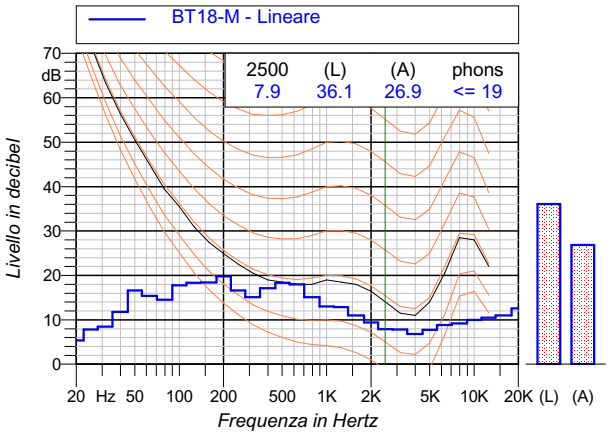
L50: 38.9 dBA L66: 36.9 dBA

L90: 32.9 dBA L95: 31.4 dBA

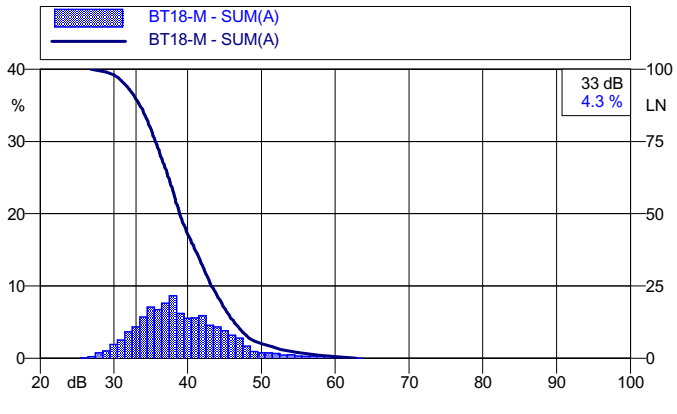
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



Enel Green Power Solar Energy	Costumer/Committente: Enel Green Power Solar Energy S.r.l.	Project Number/Numero Progetto
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BT18-P

Valori acustici principali

Leq(A): 38.6

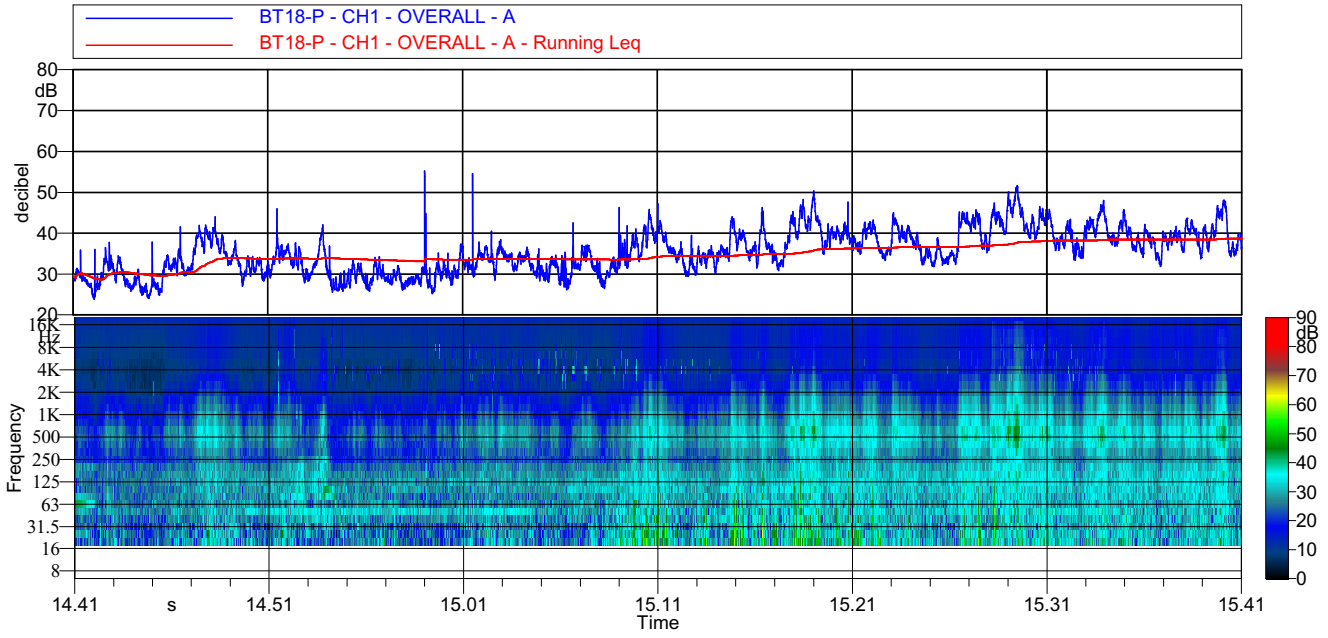
Lmin(A): 23.8 dBA Lmax(A): 55.2 dBA

L01: 47.4 dBA L10: 42.6 dBA

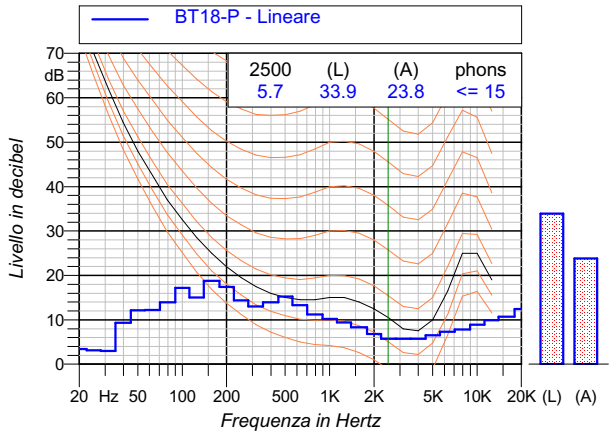
L50: 35.1 dBA L66: 32.8 dBA

L90: 28.5 dBA L95: 27.3 dBA

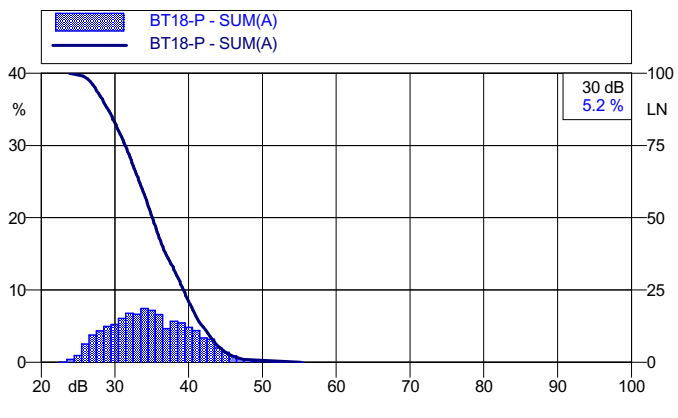
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



Enel Green Power Solar Energy	Costumer/Committente: Enel Green Power Solar Energy S.r.l.	Project Number/Numero Progetto
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BT18-N

Valori acustici principali

Leq(A): 26.6

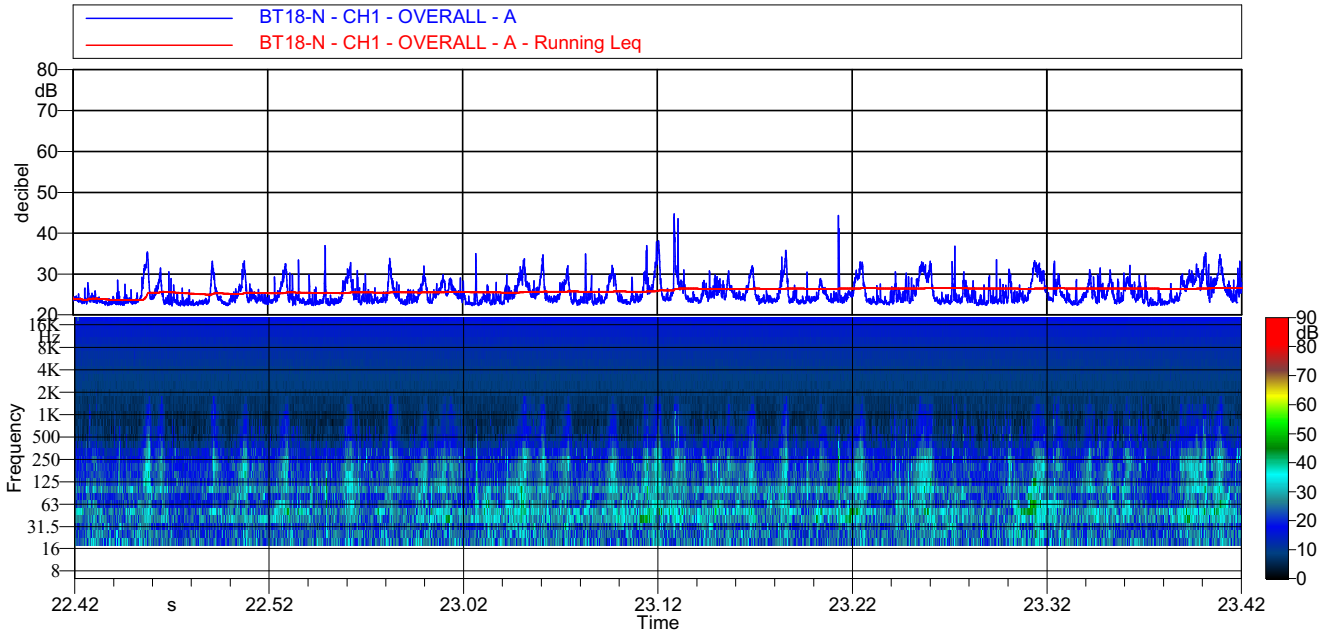
Lmin(A): 22.1 dBA Lmax(A): 44.7 dBA

L01: 33.6 dBA L10: 29.3 dBA

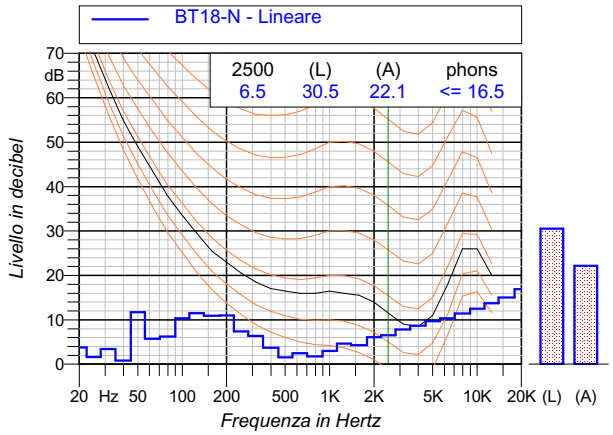
L50: 24.3 dBA L66: 23.7 dBA

L90: 22.9 dBA L95: 22.7 dBA

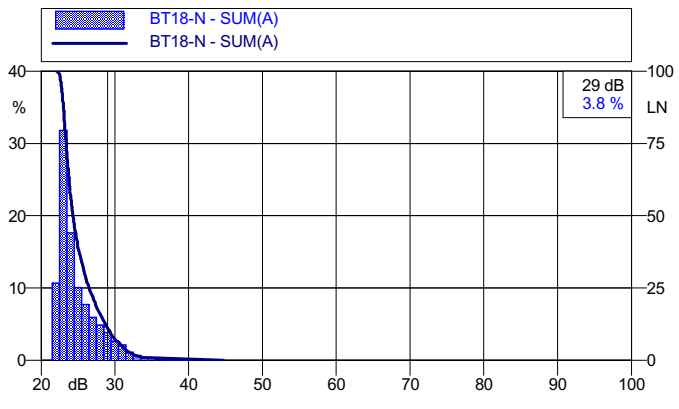
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



BT19-M

Valori acustici principali

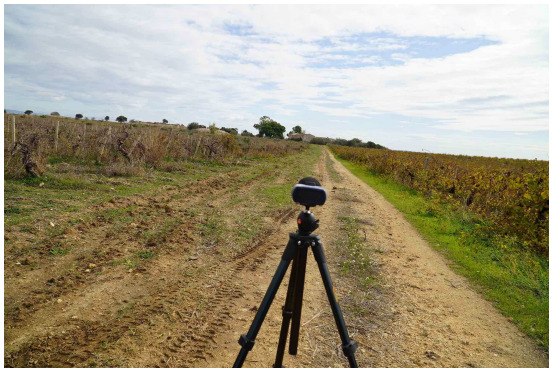
Leq(A): 44.2

Lmin(A): 27.0 dBA Lmax(A): 68.1 dBA

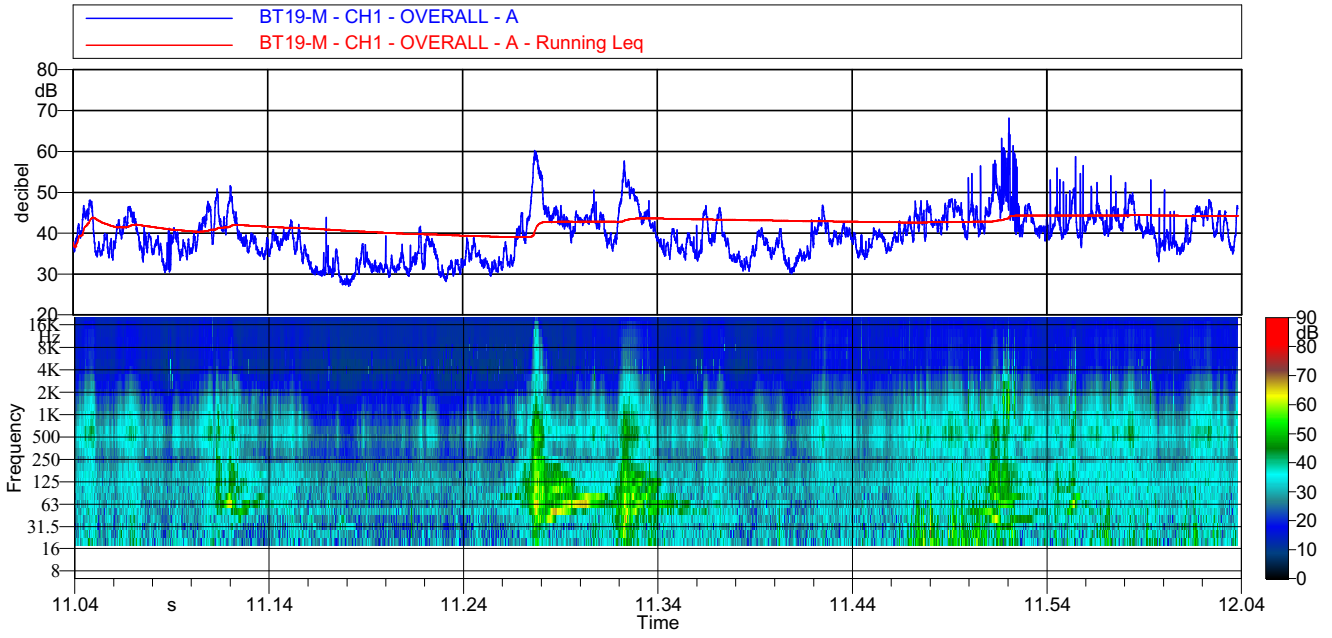
L01: 55.9 dBA L10: 46.1 dBA

L50: 39.2 dBA L66: 36.9 dBA

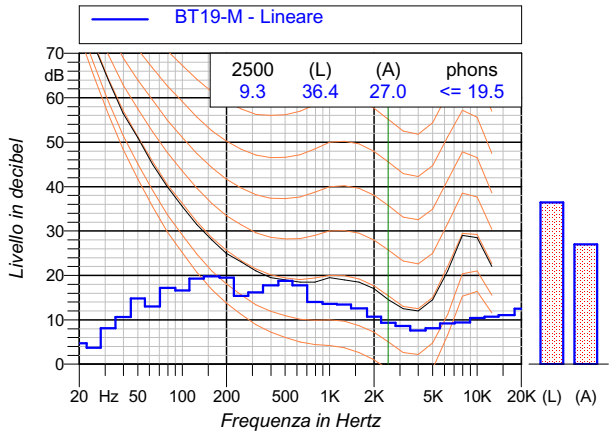
L90: 32.0 dBA L95: 30.8 dBA



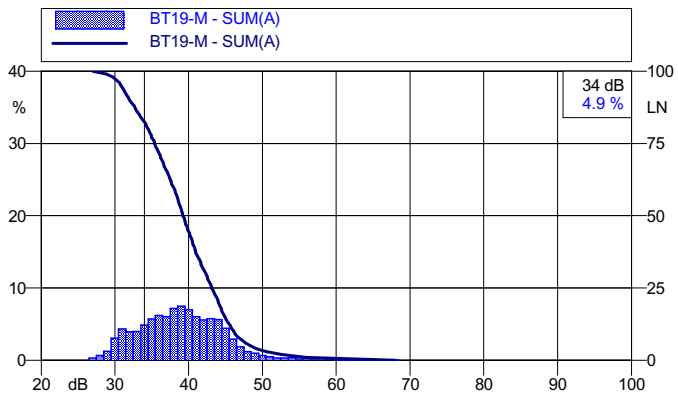
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



BT19-P

Valori acustici principali

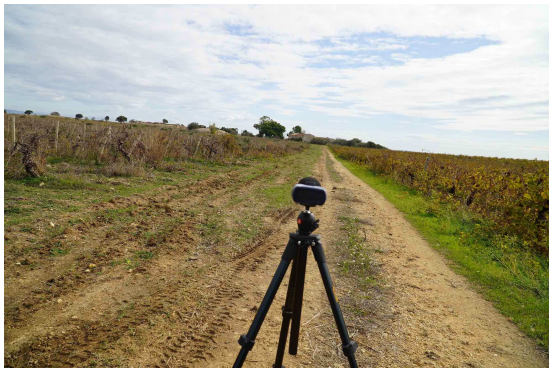
Leq(A): 41.4

Lmin(A): 26.0 dBA Lmax(A): 56.2 dBA

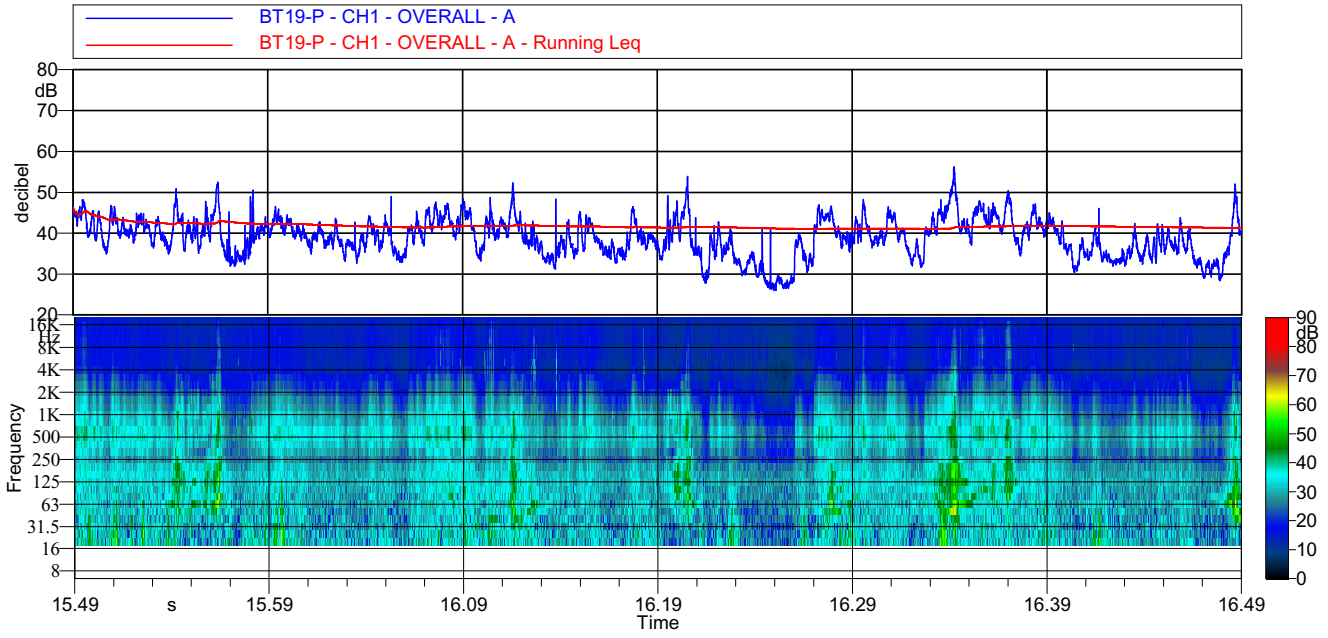
L01: 49.7 dBA L10: 44.7 dBA

L50: 39.0 dBA L66: 37.0 dBA

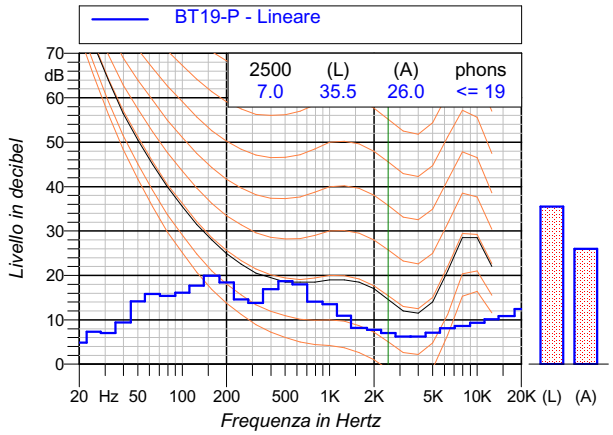
L90: 33.1 dBA L95: 31.1 dBA



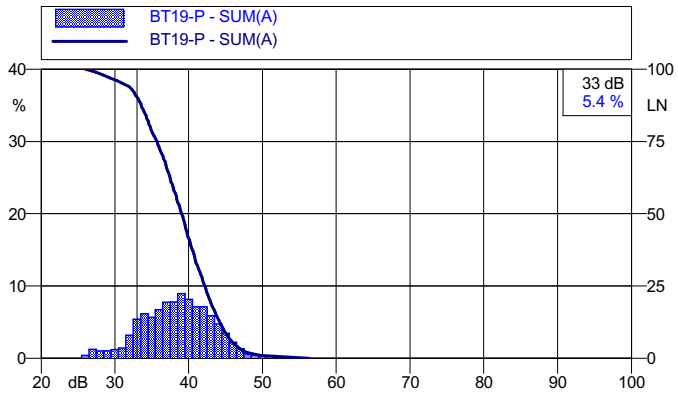
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



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BT19-N

Valori acustici principali

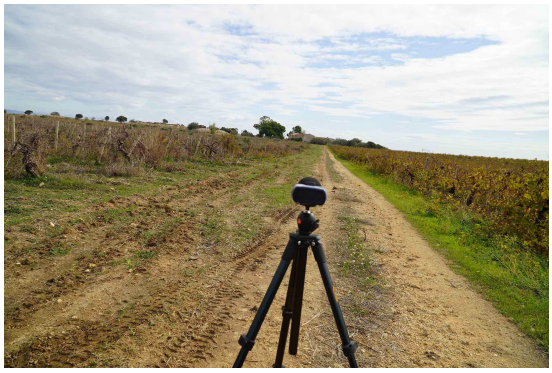
Leq(A): 26.7

Lmin(A): 22.0 dBA Lmax(A): 40.4 dBA

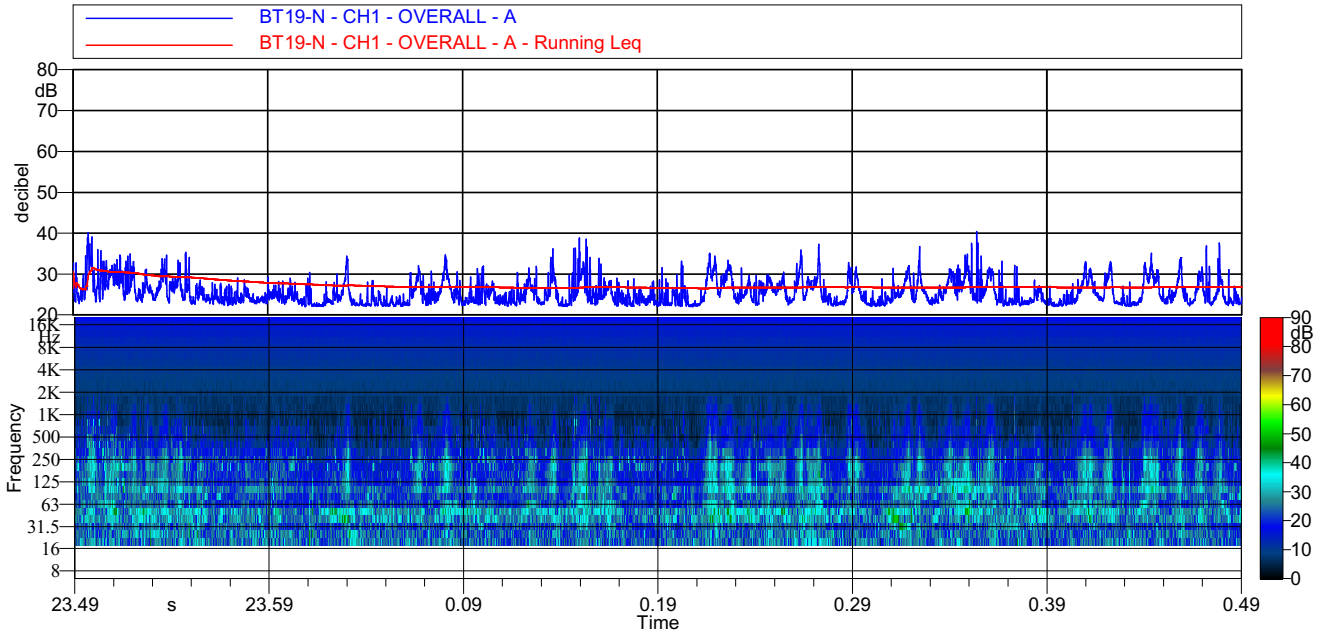
L01: 34.1 dBA L10: 29.8 dBA

L50: 24.6 dBA L66: 23.6 dBA

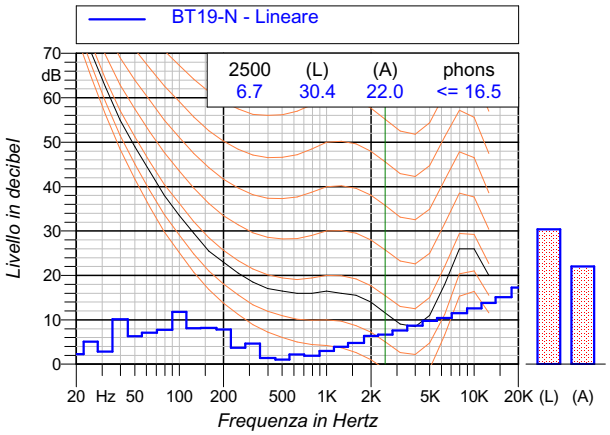
L90: 22.6 dBA L95: 22.4 dBA



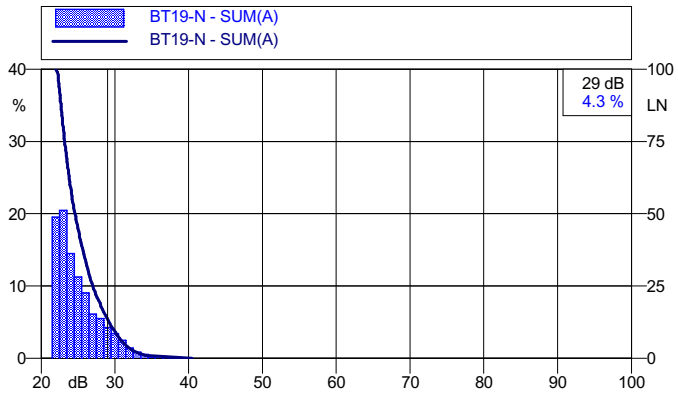
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



BT20-M

Valori acustici principali

Leq(A): 47.3

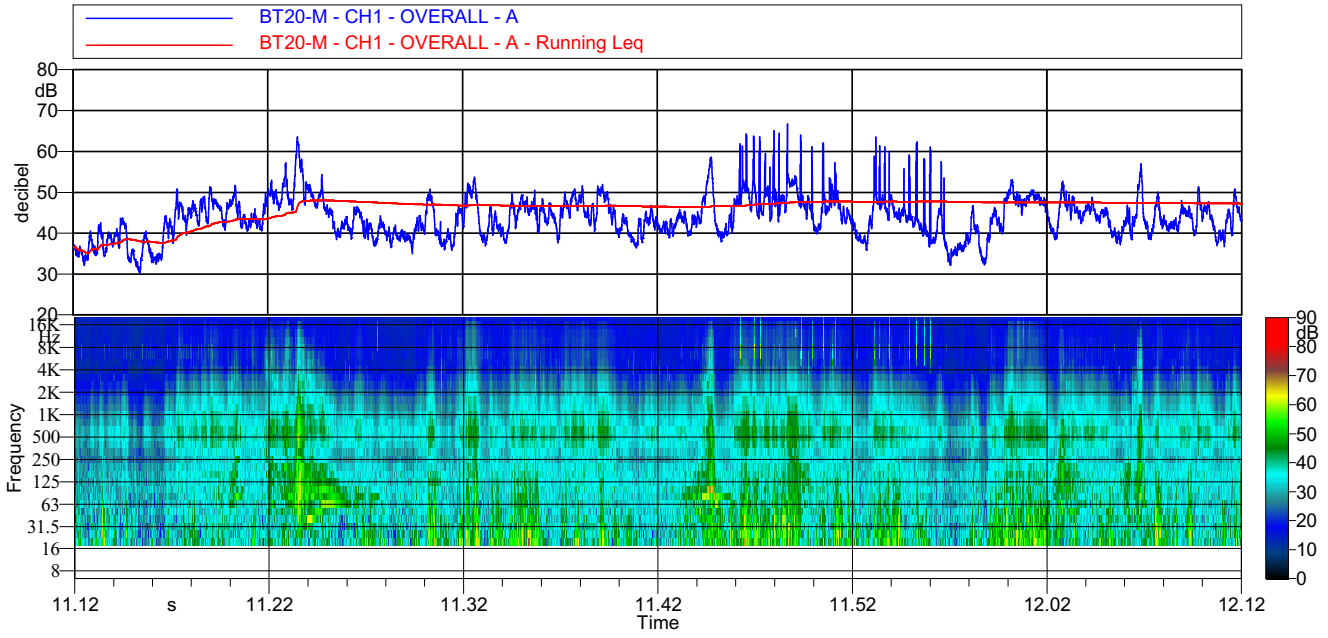
Lmin(A): 30.3 dBA Lmax(A): 66.7 dBA

L01: 57.8 dBA L10: 49.6 dBA

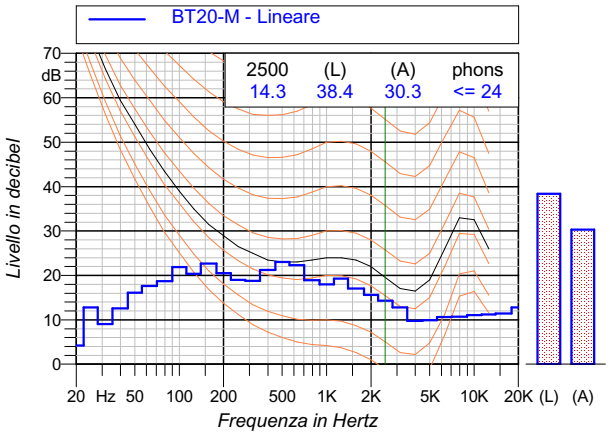
L50: 43.7 dBA L66: 41.7 dBA

L90: 37.8 dBA L95: 35.8 dBA

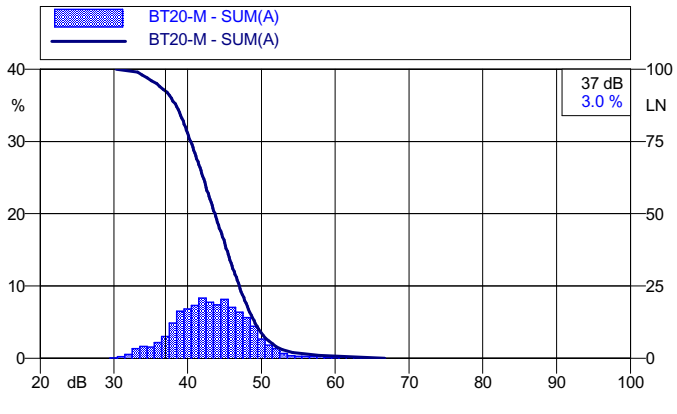
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



BT20-P

Valori acustici principali

Leq(A): 48.8

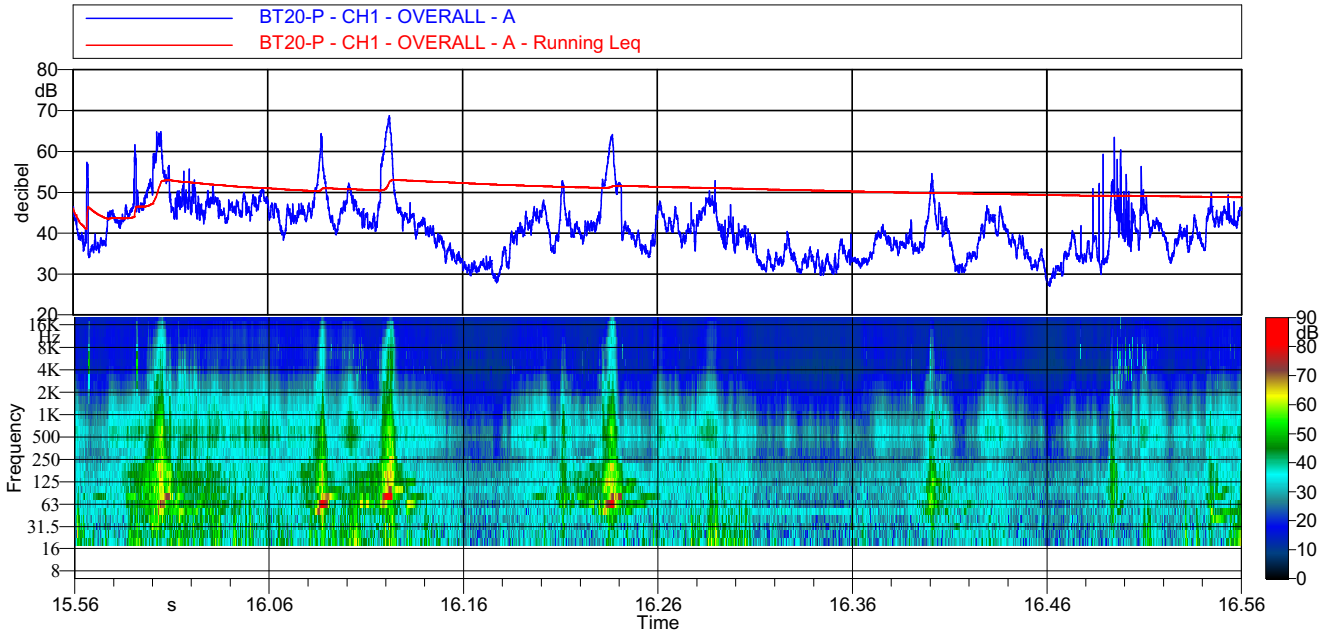
Lmin(A): 27.0 dBA Lmax(A): 68.8 dBA

L01: 62.8 dBA L10: 48.5 dBA

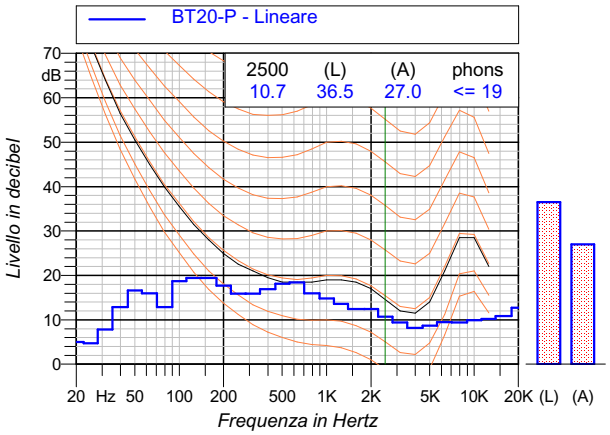
L50: 40.8 dBA L66: 37.8 dBA

L90: 32.6 dBA L95: 31.4 dBA

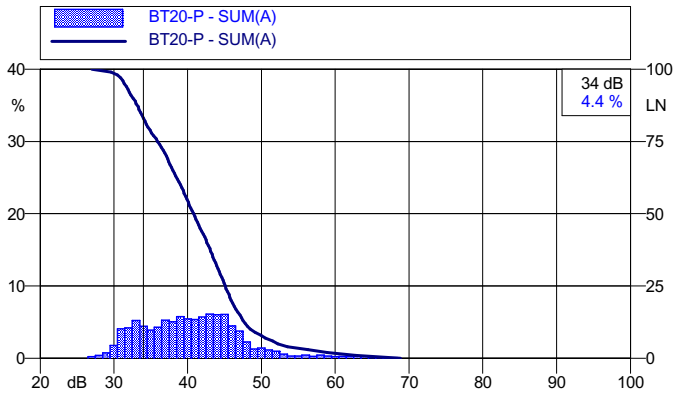
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



Enel Green Power Solar Energy	Costumer/Committente: Enel Green Power Solar Energy S.r.l.	Project Number/Numero Progetto
	General Project/Progetto Generale: Valutazione Rumore Ambientale	Activity/Attività effettuata: Misure acustiche esterne
	Date/Data: 19-20/11/2020 — Revision/Revisione: 01.00	Location/Località: Marsala (TP)
	Project Manager/Responsabile Progetto: SM	Sheet/Pagina: 28

BT20-N

Valori acustici principali

Leq(A): 25.9

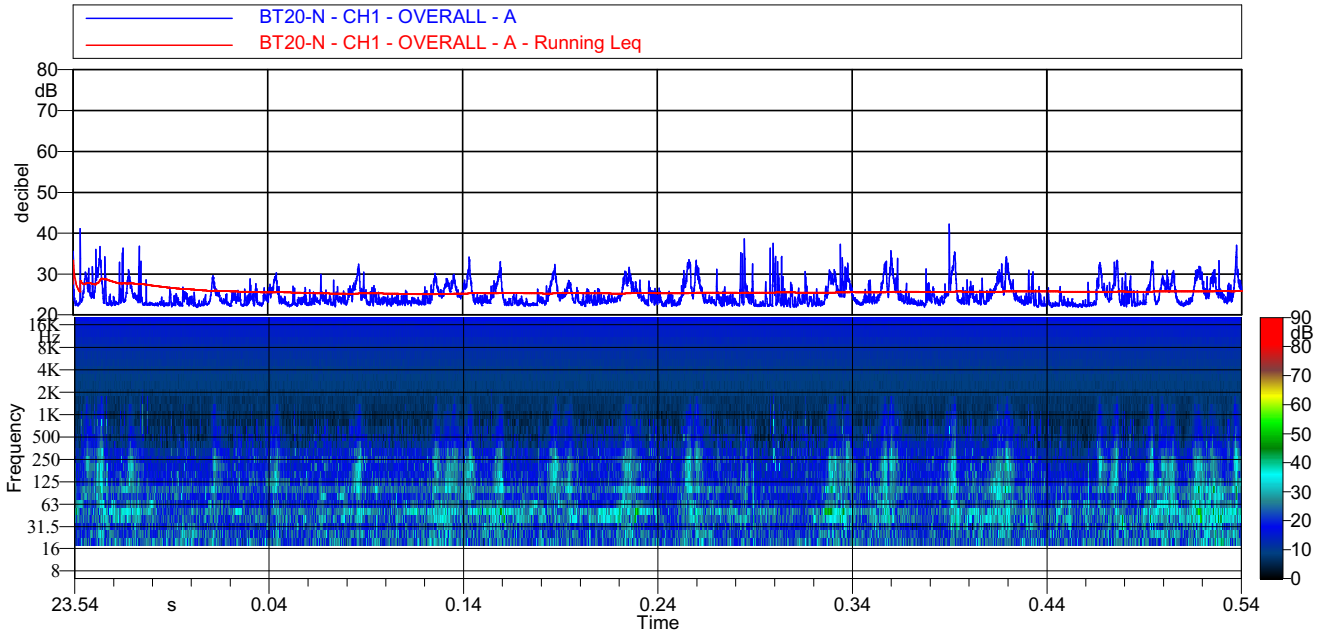
Lmin(A): 21.8 dBA Lmax(A): 42.2 dBA

L01: 33.2 dBA L10: 28.6 dBA

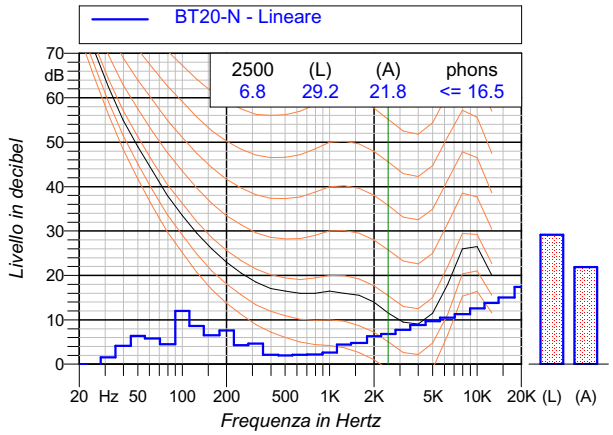
L50: 23.9 dBA L66: 23.2 dBA

L90: 22.5 dBA L95: 22.3 dBA

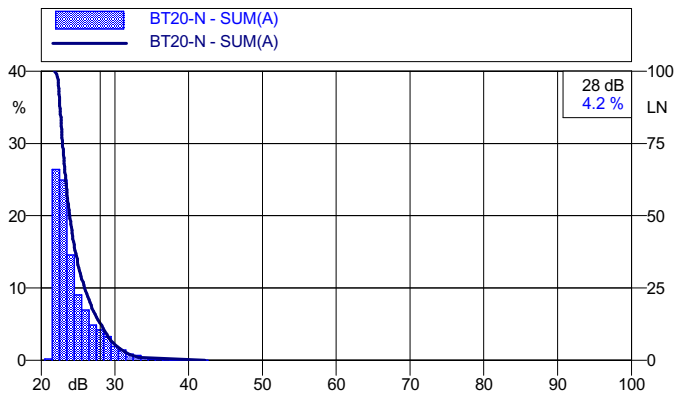
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



BT21-M

Valori acustici principali

Leq(A): 37.9

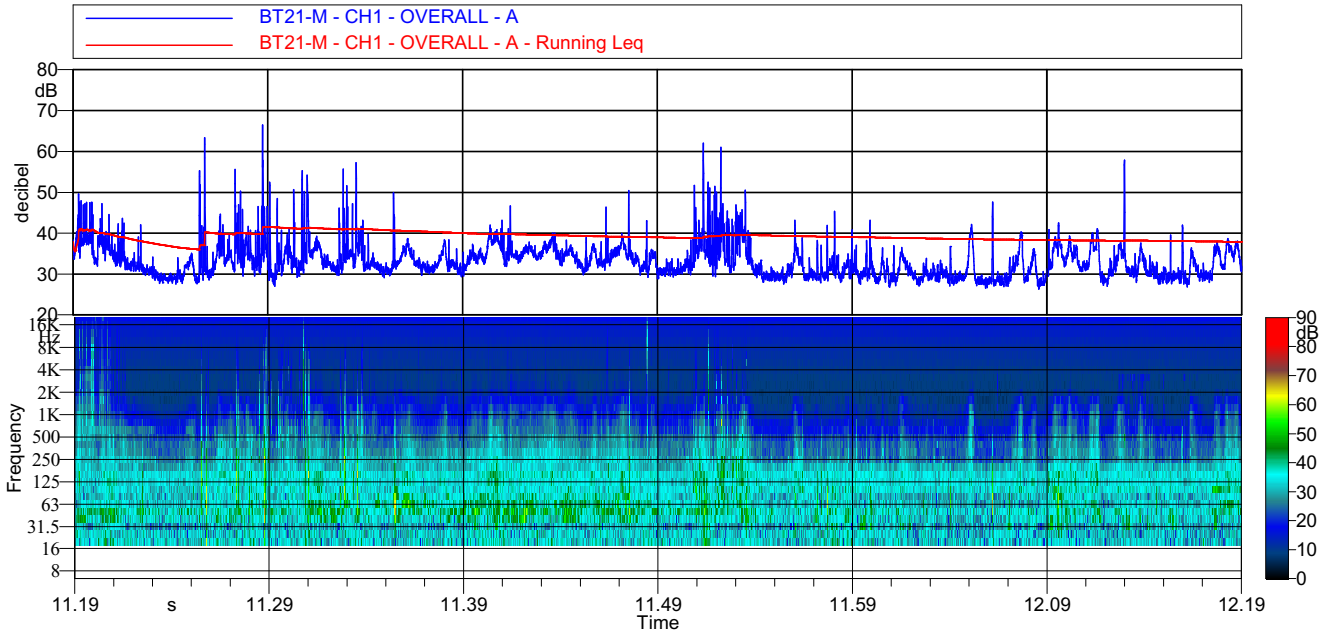
Lmin(A): 26.3 dBA Lmax(A): 66.5 dBA

L01: 47.4 dBA L10: 37.9 dBA

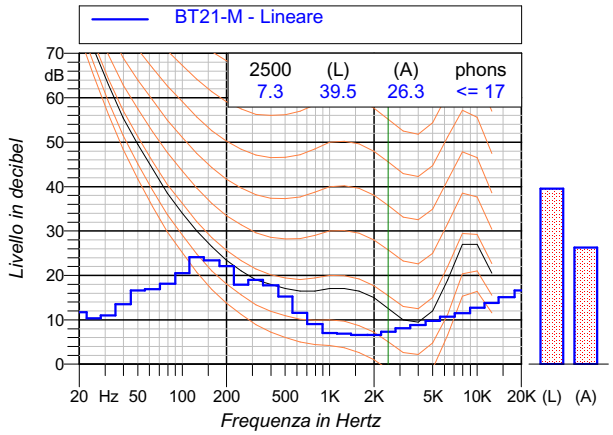
L50: 32.4 dBA L66: 31.1 dBA

L90: 28.9 dBA L95: 28.4 dBA

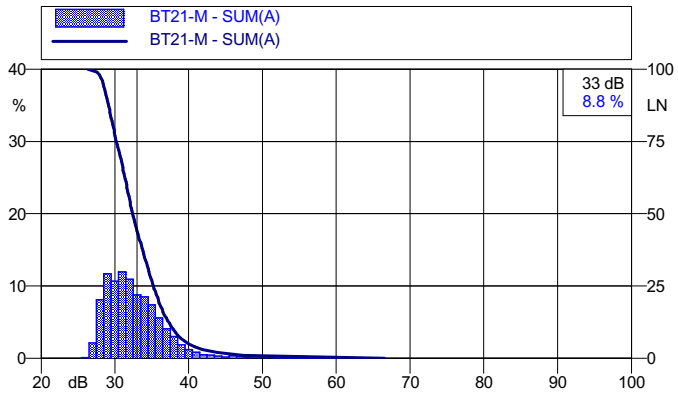
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



BT21-P

Valori acustici principali

Leq(A): 34.5

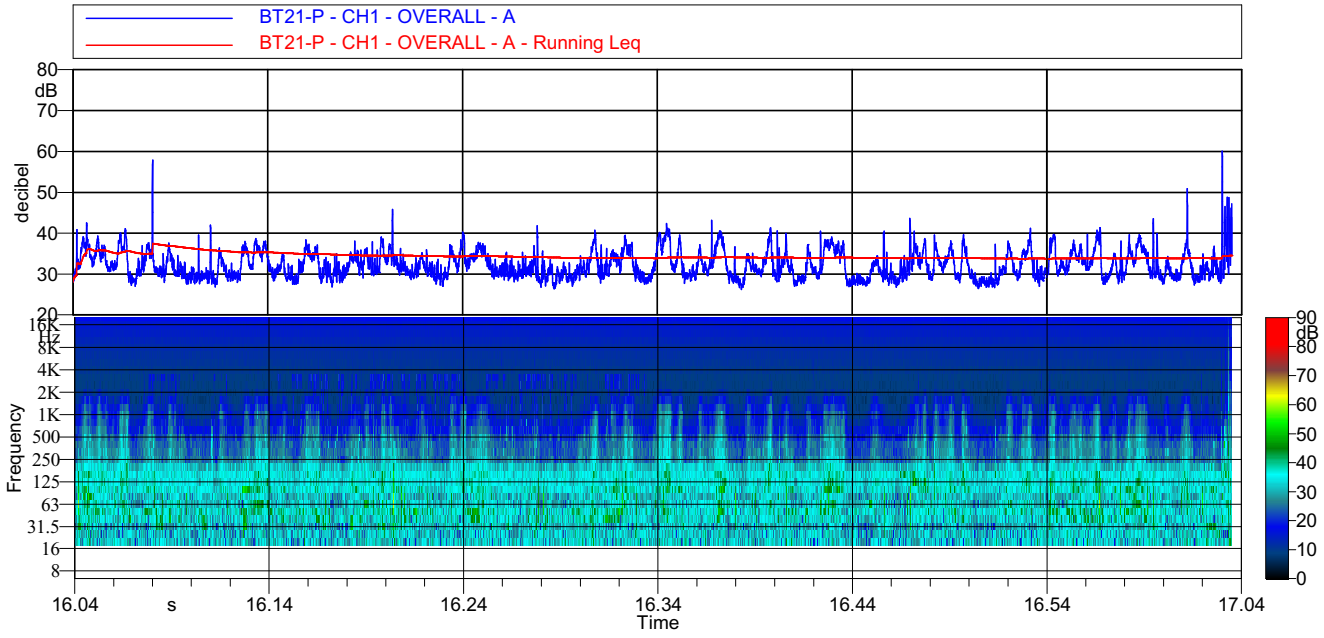
Lmin(A): 26.2 dBA Lmax(A): 60.0 dBA

L01: 40.5 dBA L10: 36.9 dBA

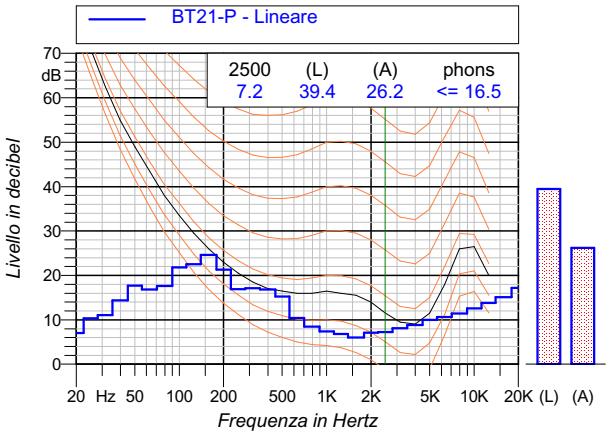
L50: 31.6 dBA L66: 30.3 dBA

L90: 28.6 dBA L95: 28.0 dBA

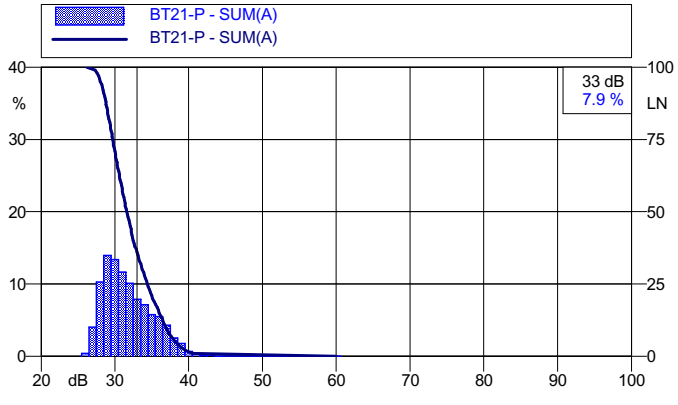
Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori



BT21-N

Valori acustici principali

Leq(A): 26.0

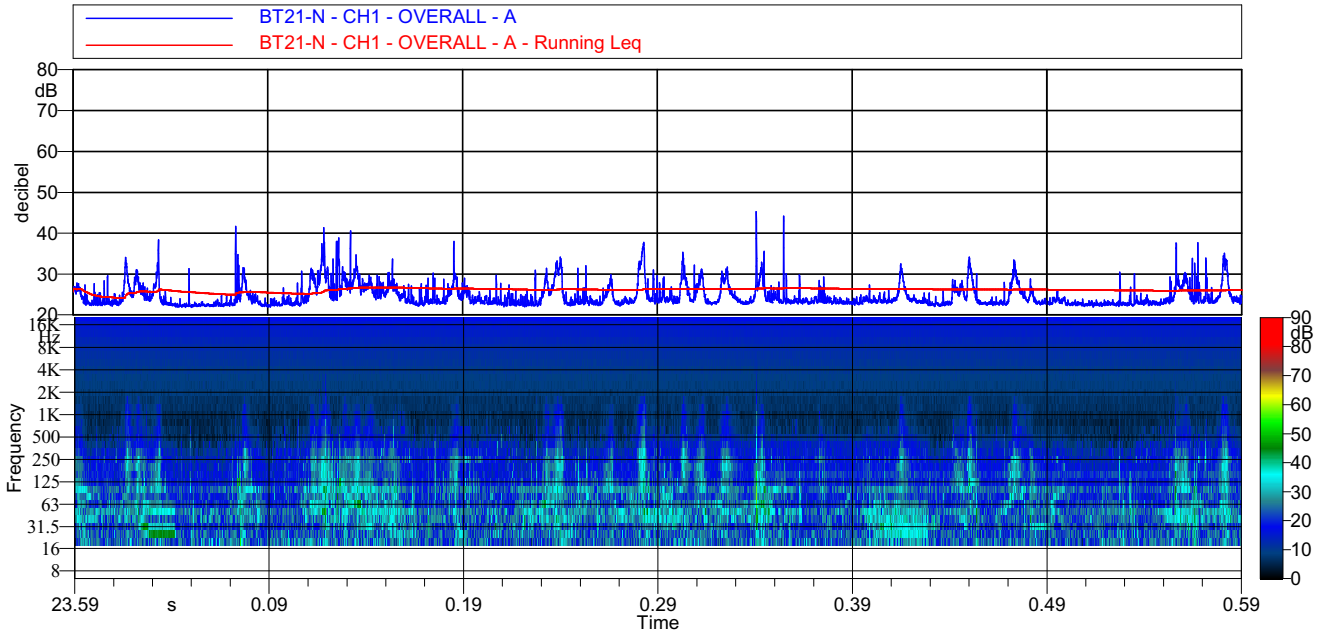
Lmin(A): 21.8 dBA Lmax(A): 45.3 dBA

L01: 34.1 dBA L10: 28.4 dBA

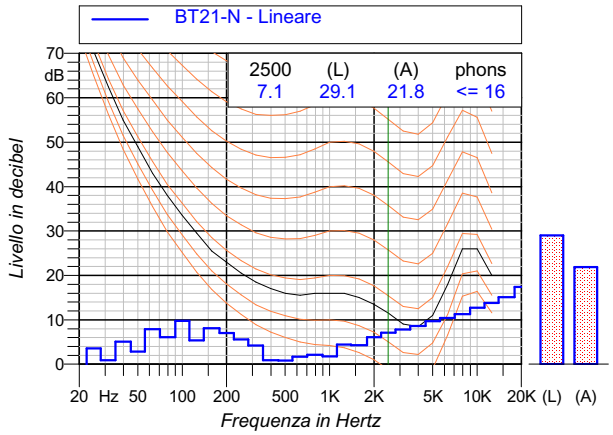
L50: 23.5 dBA L66: 23.1 dBA

L90: 22.5 dBA L95: 22.4 dBA

Andamento temporale dei livelli pesati A e dello spettro



Spettro dei minimi (per ricerca componenti tonali)



Curve cumulativa e distributiva dei livelli sonori