Anas SpA

Direzione Centrale Progettazione

S.S. 1 "Nuova Aurelia"

Viabilità di accesso all'hub portuale di Savona

SVINCOLO DI MARGONARA

PROGETTO DEFINITIVO

PROGETTAZIONE: ANAS - DIREZIONE CENTRALE PROGETTAZIONE

I PROGETTISTI:
Ing. FULVIO MARIA SOCCODATO
Ordine Ing. di Roma n. 18861

Ing. ALESSANDRO MICHELI
Ordine Ing. di Roma n. 19654

IL GEOLOGO:
Geol. STEFANO SERANGELI
Ordine Geol. del Lazio n. 659

IL RESPONSABILE DEL S.I.A.
Ing. GINEVRA BERETTA
Ordine Ing. di Roma n. 20458

IL COORDINATORE PER LA SICUREZZA IN FASE DI PROGETTAZIONE
Geom. FABIO QUONDAM

VISTO: IL RESPONSABILE DEL PROCEDIMENTO :
Ing. NICOLA DINNELLA

PROTOCOLLO | DATA

GRUPPO DI PROGETTAZIONE ANAS
Ing. Giuseppe Danilo Malgeri – Responsabile Progetto
Ing. Gianfranco Fusani – Strade
Ing. Francesco Primieri – Strade
Ing. Gabriele Giovannini – Cartografia
Ing. Attilio Petrillo – Idraulica
Ing. Pierluigi Fabbro – Interferenze
Geom. Valerio Altomare – Espropri
Ing. Luca Cedrone – Opere in sotterraneo
Ing. Rita Gandolfo – Opere in sotterraneo
Geom. Alessandro Cortese – Opere in sotterraneo
Ing. Pia Iasiello – Geotecnica
Ing. Francesco Bezzi – Impianti
Arch. Roberto Roggi – Computi
Geom. Marco Spinucci – Computi
Geol. Giuseppe Cardillo – Caratterizzazione ambientale

RESPONSABILI DI UNITA'
Ing. Fulvio Maria Soccodato – Ingegneria Territorio
Ing. Alessandro Micheli – Ingegneria Geotecnica e Impianti
Ing. Achille Devitofranceschi – Ingegneria Opere Civili
Geom. Fabio Quondam – Ingegneria Computi, Stime e Capitolati
Geol. Serena Majetta – Caratterizzazione ambientale

QUADRO DI RIFERIMENTO AMBIENTALE

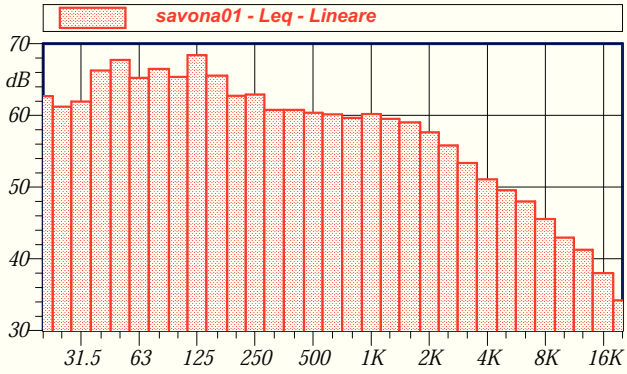
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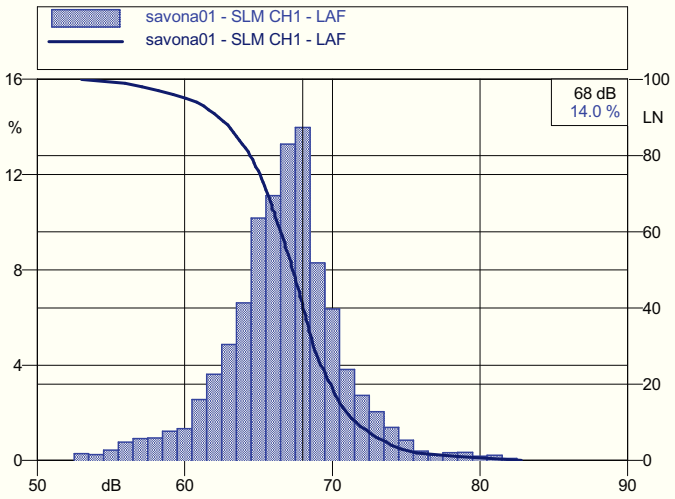
RAPPORTO DI MISURA DEI RILIEVI ACUSTICI

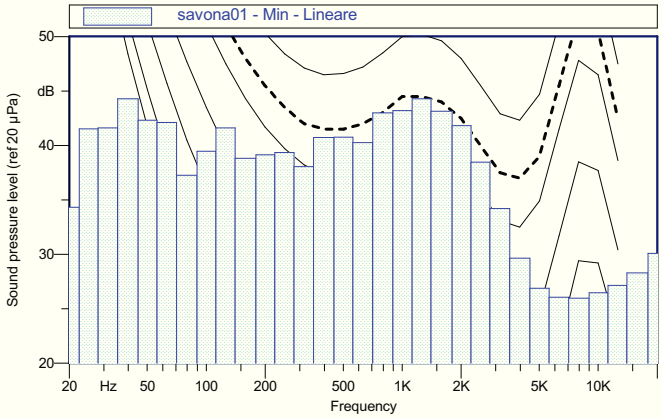
CODICE PROGETTO	NOME FILE	REVISIONE	SCALA:
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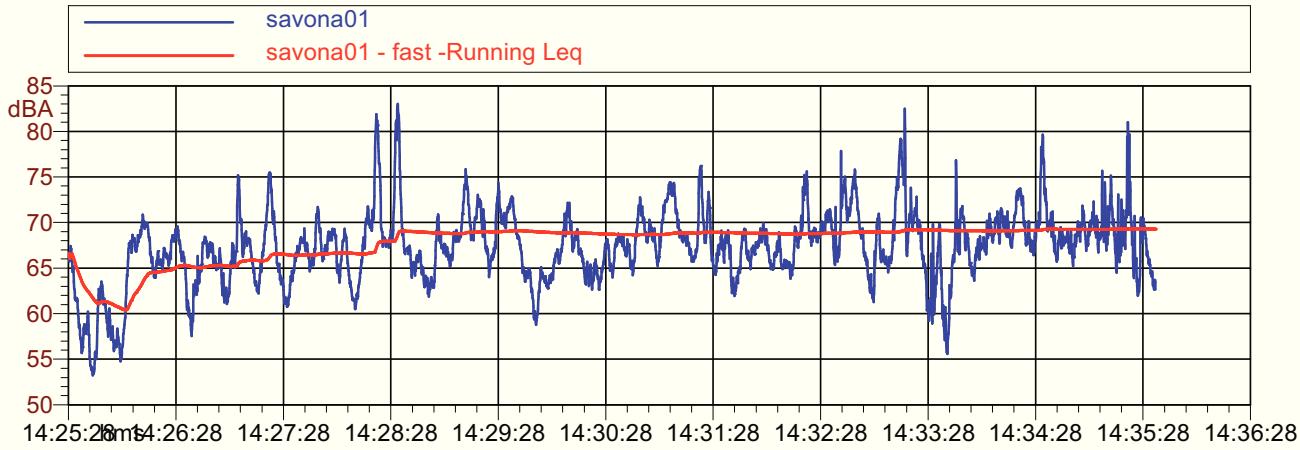
REV.	DESCRIZIONE	DATA	REDATTO	VERIFICATO	APPROVATO
C					
B					
A	EMISSIONE	Gennaio 2014	Arch. B. Banchini	Ing. G. Beretta	Ing. F.M.Soccodato

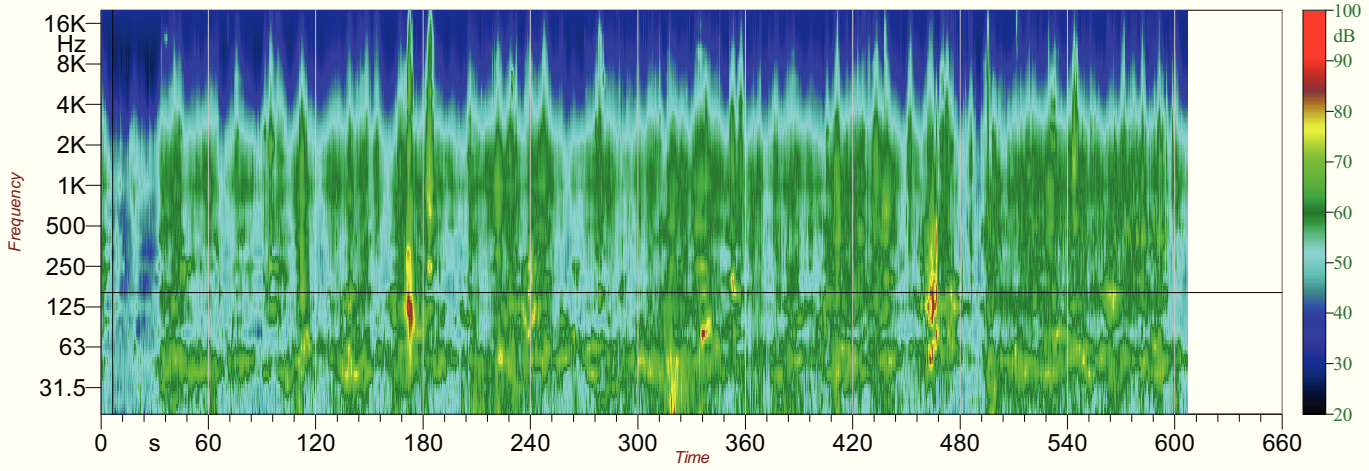
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Località: Margonara
Strumentazione: S/N: 6063
Nome operatore: Ing. M. Bianchi
Data, ora misura: 31/10/2013 14:25:28
Tempo di misura [s]: 607.1
Annotazioni:







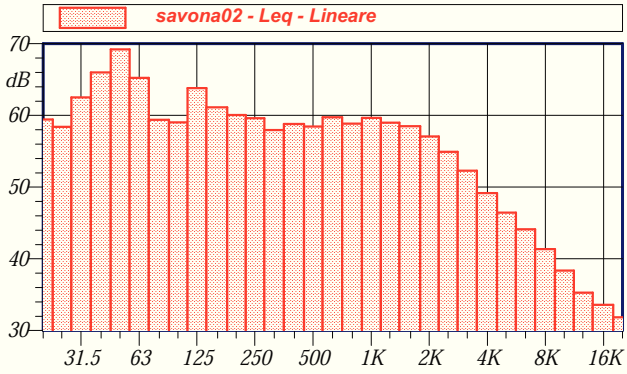


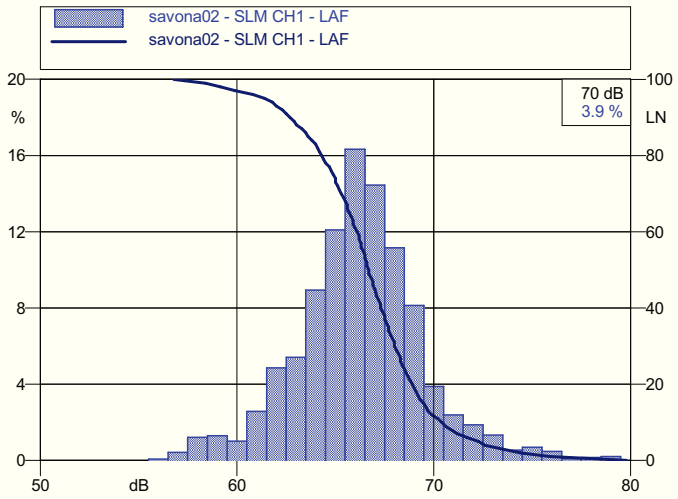


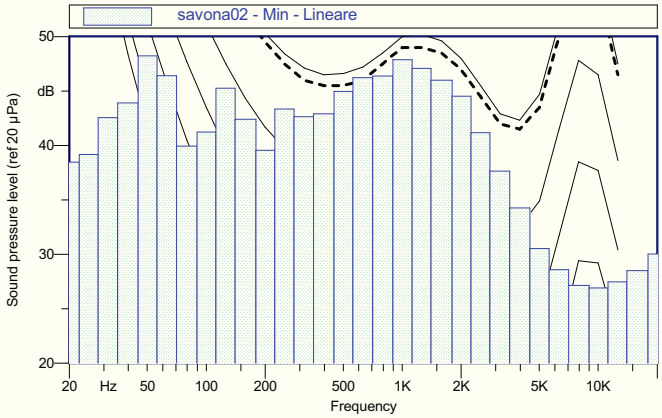
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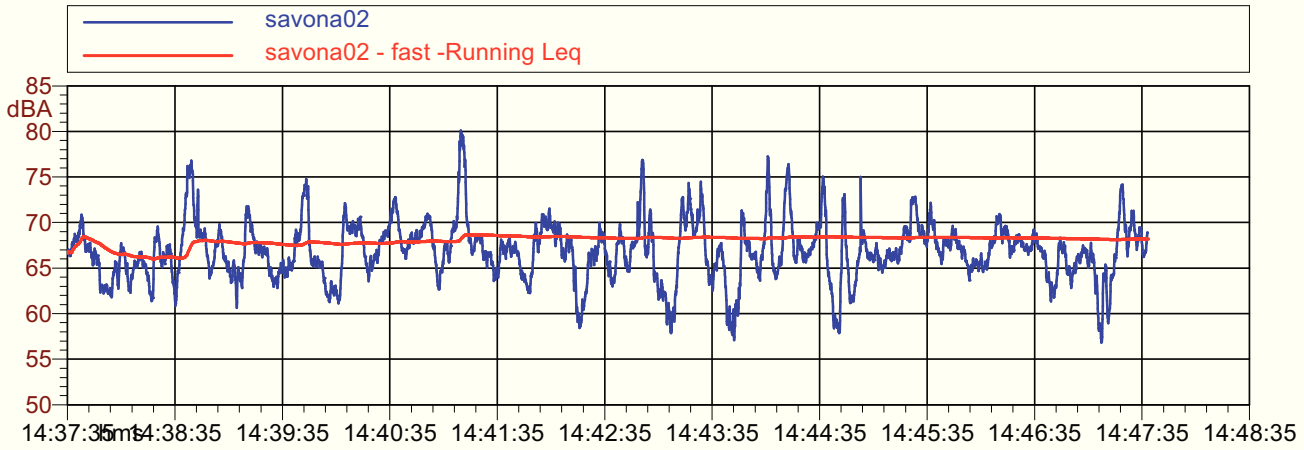
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L10: 71.6 dBA	L50: 66.5 dBA
L90: 56.3 dBA	L95: 54.1 dBA

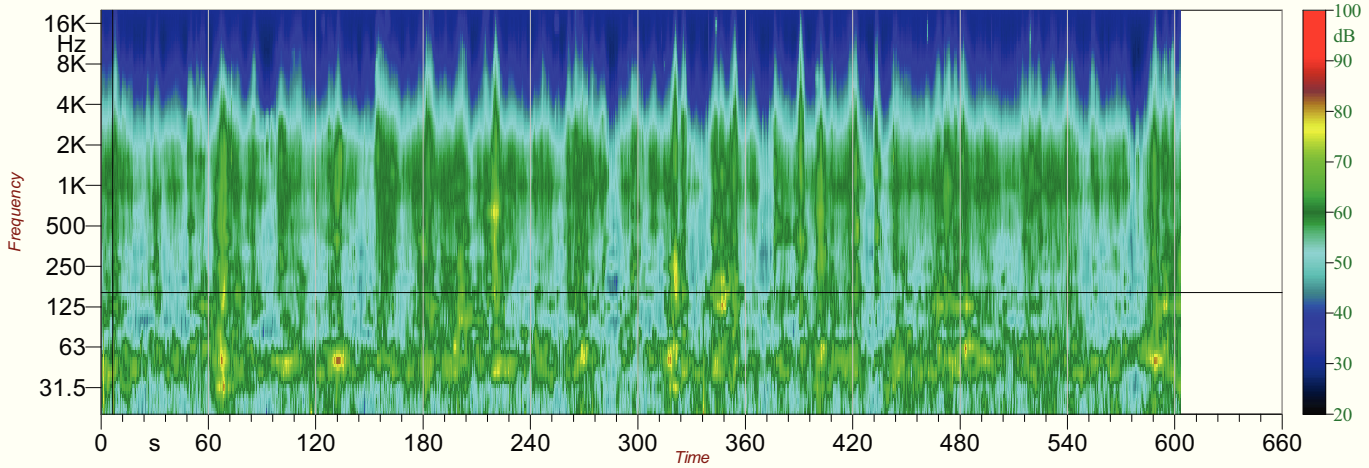
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Località: Margonara
Strumentazione: S/N: 6063
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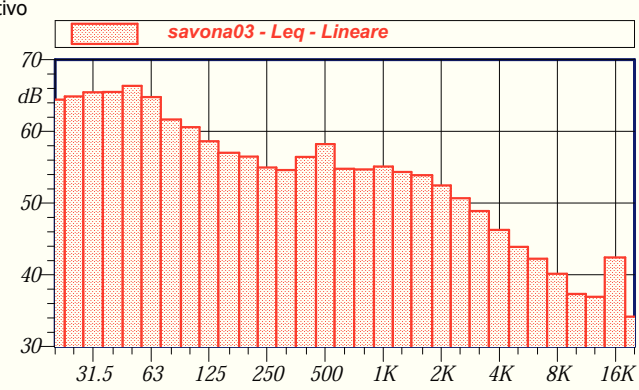


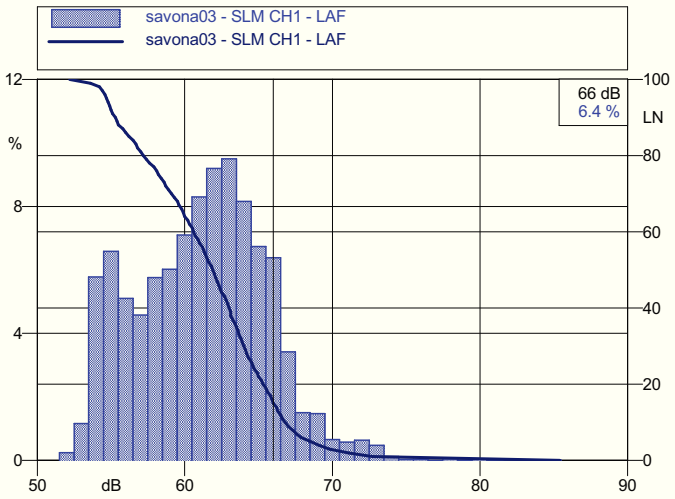


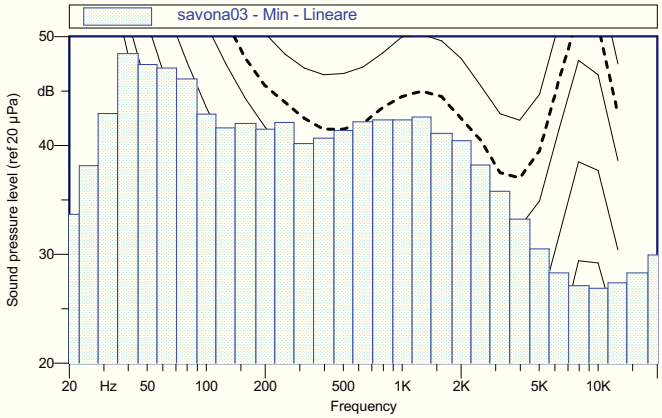
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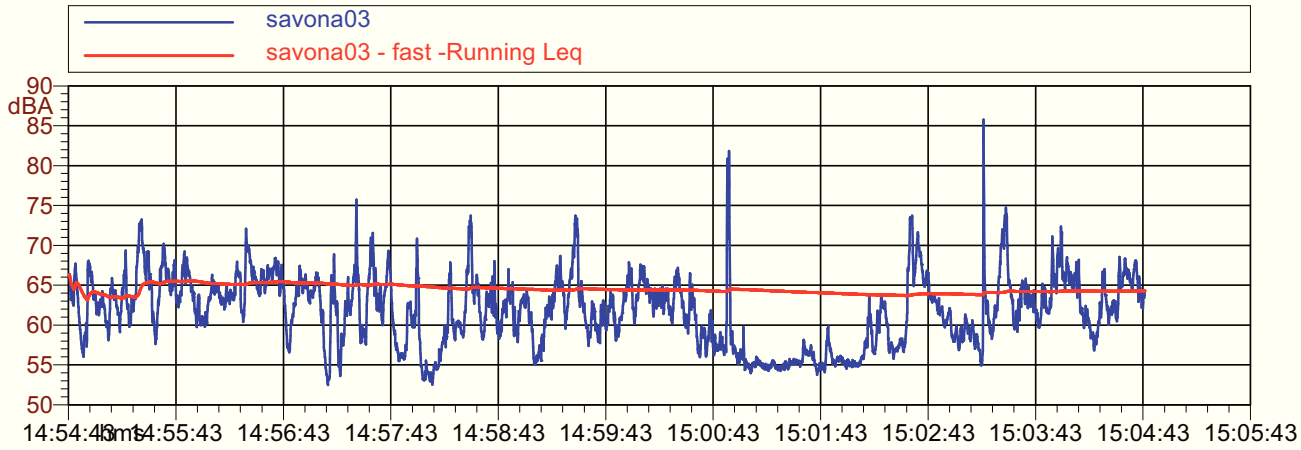
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L10: 70.7 dBA	L50: 66.6 dBA
L90: 62.4 dBA	L95: 61.3 dBA

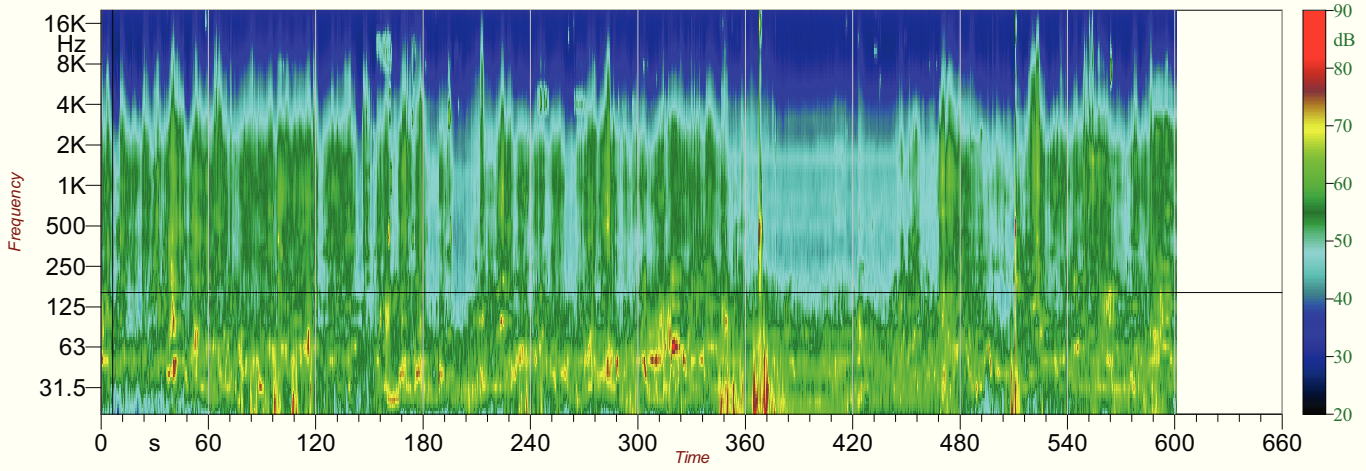
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Località: Margonara
Strumentazione: S/N: 6063
Nome operatore: Ing. M. Bianchi
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Annotazioni:







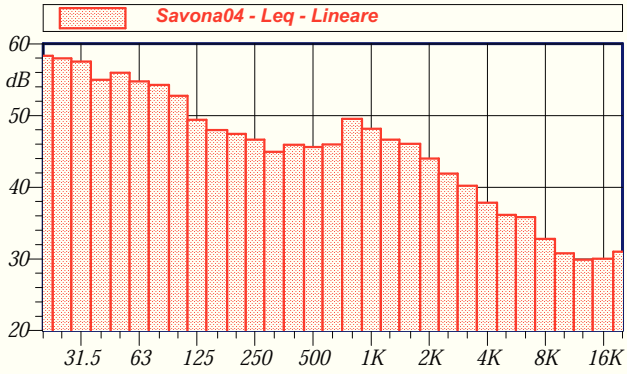


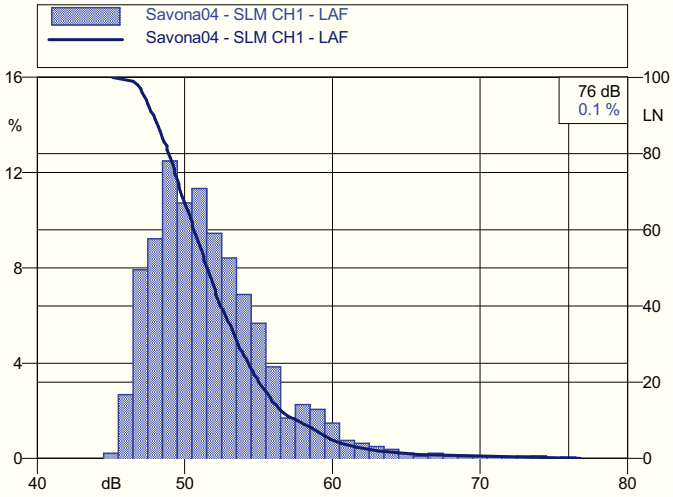


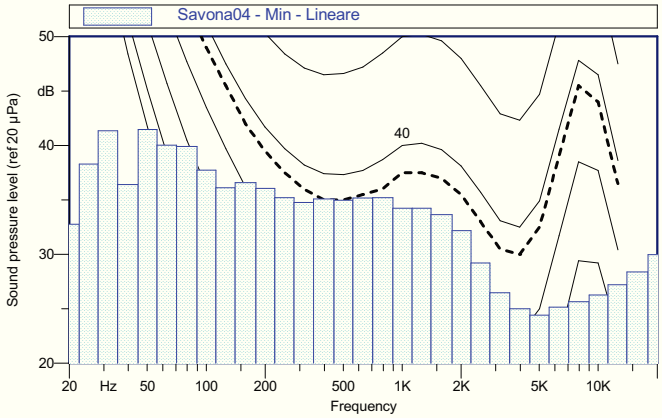
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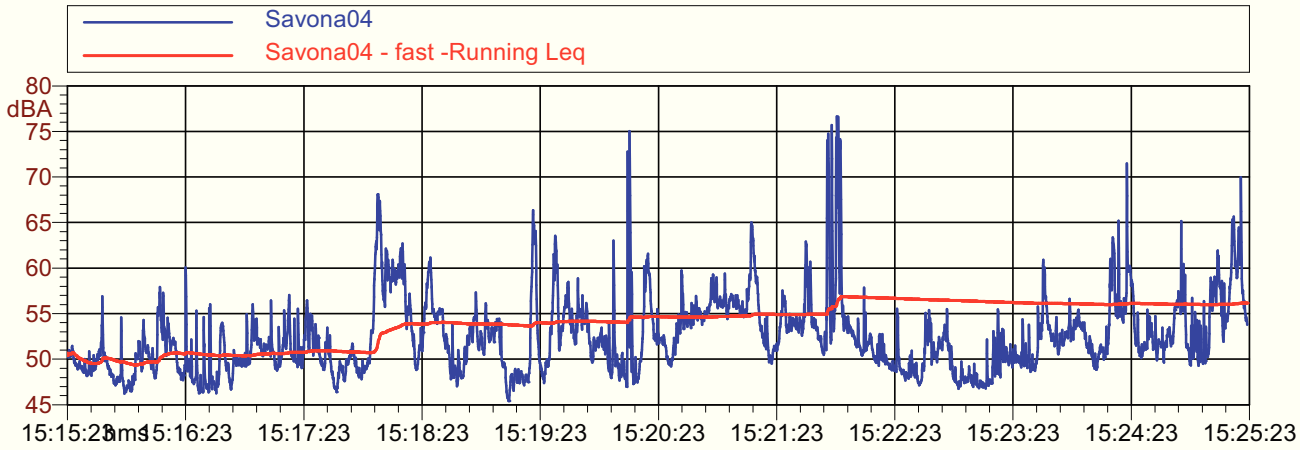
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L90: 55.1 dBA	L95: 54.6 dBA

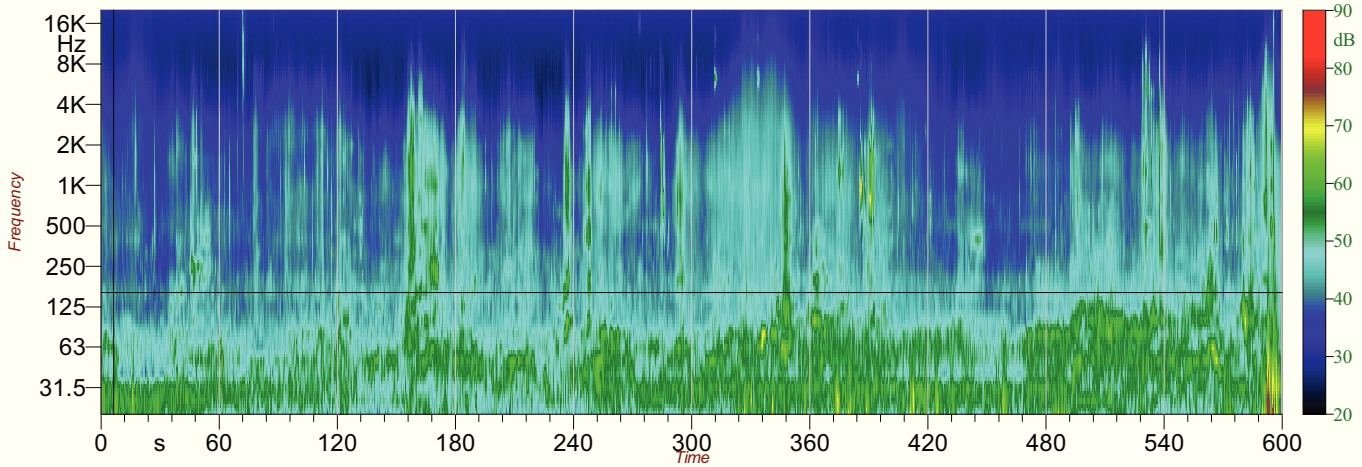
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Località: Margonara
Strumentazione: S/N: 6063
Nome operatore: Ing. M. Bianchi
Data, ora misura: 31/10/2013 15:15:23
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Annotazioni:







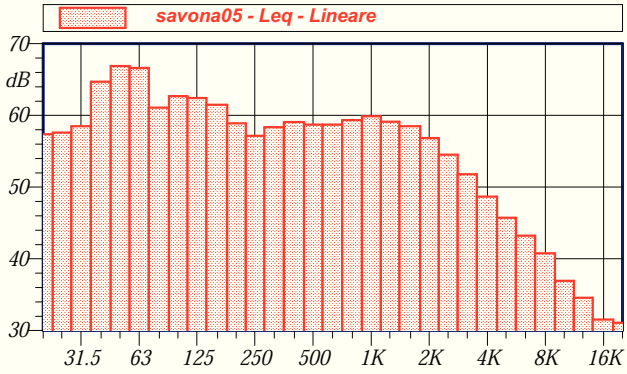


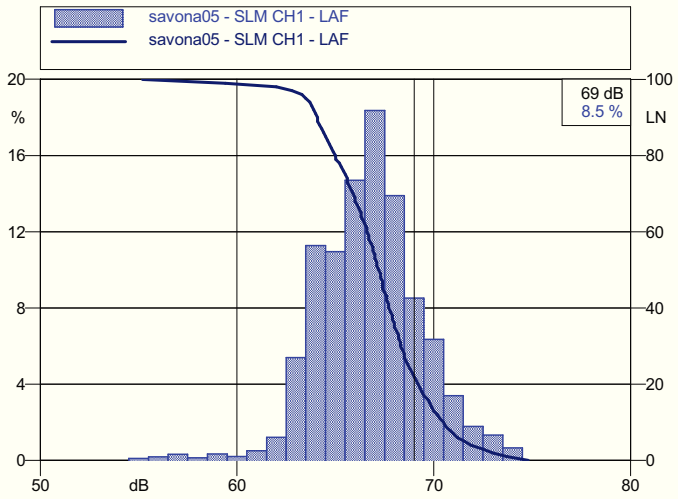


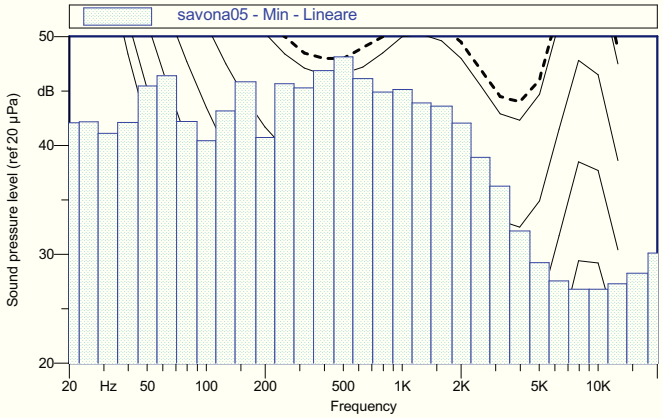
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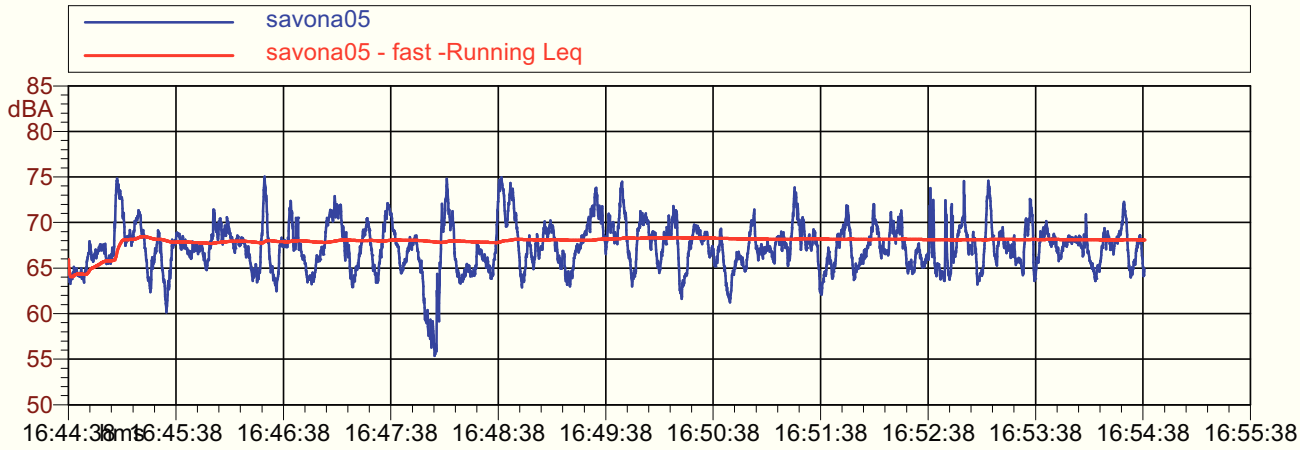
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L10: 57.3 dBA	L50: 50.6 dBA
L90: 47.1 dBA	L95: 46.6 dBA

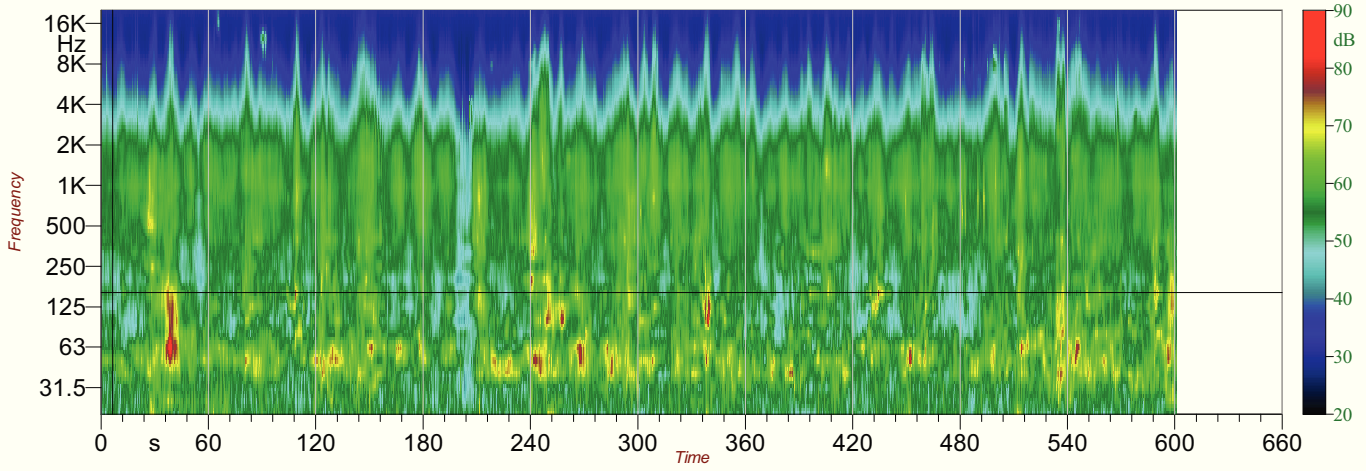
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Località: Margonara
Strumentazione: S/N: 6063
Nome operatore: Ing. M. Bianchi
Data, ora misura: 31/10/2013 16:44:38
Tempo di misura [s]: 601.0
Annotazioni:







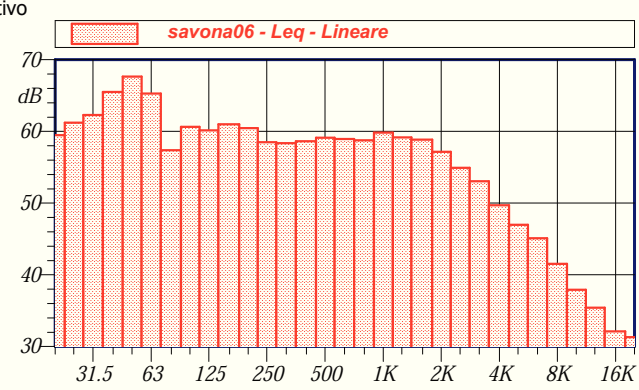


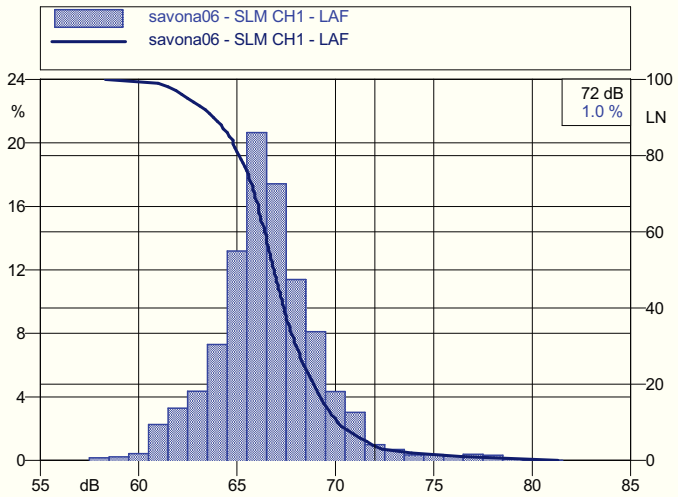


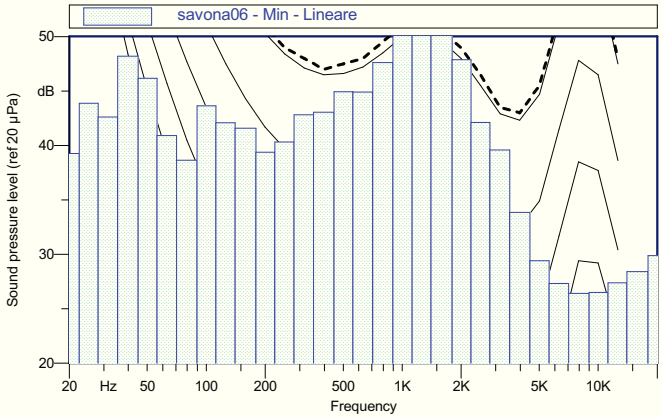
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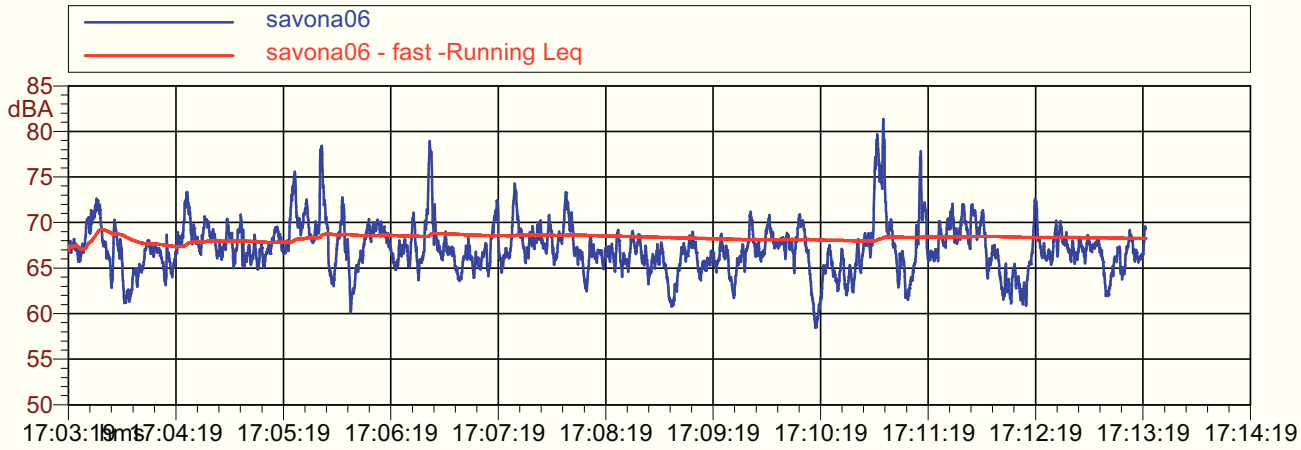
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L10: 70.9 dBA	L50: 67.1 dBA
L90: 63.7 dBA	L95: 62.8 dBA

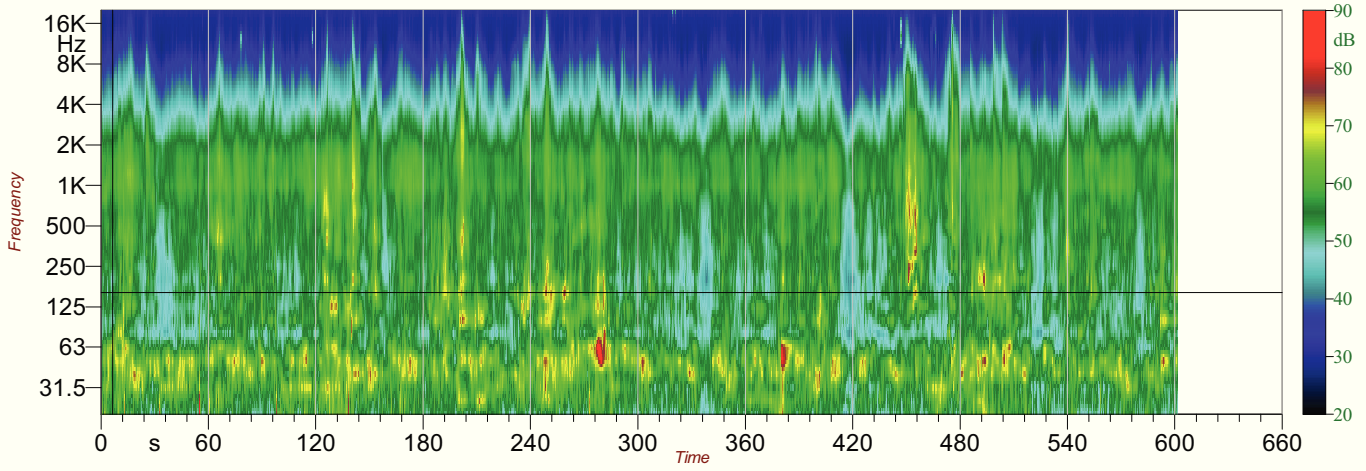
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Località: Margonara
Strumentazione: S/N: 6063
Nome operatore: Ing. M. Bianchi
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Annotazioni:







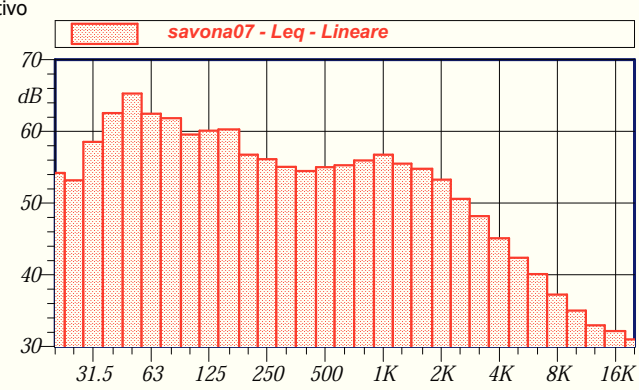


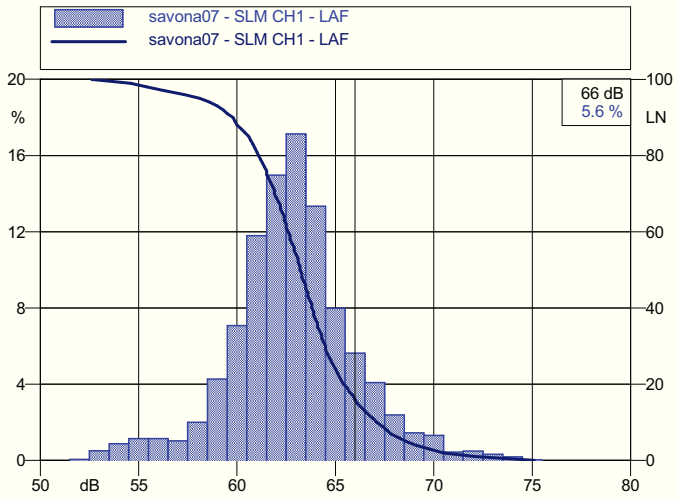


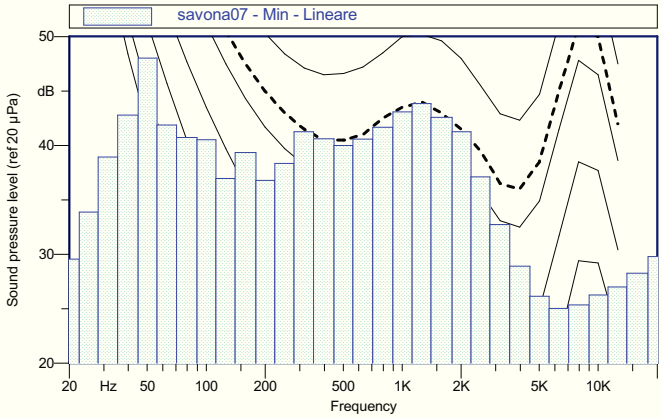
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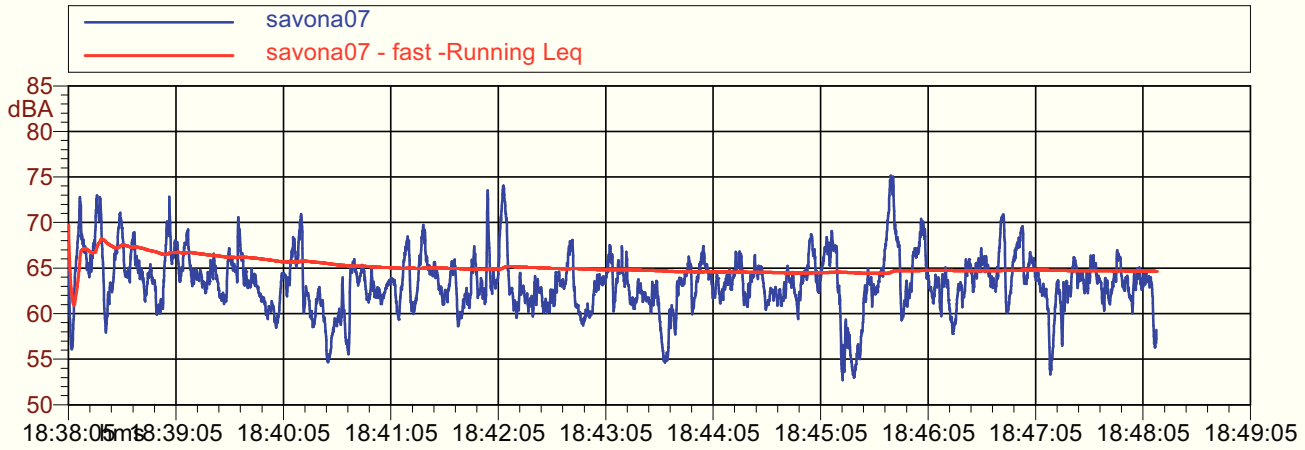
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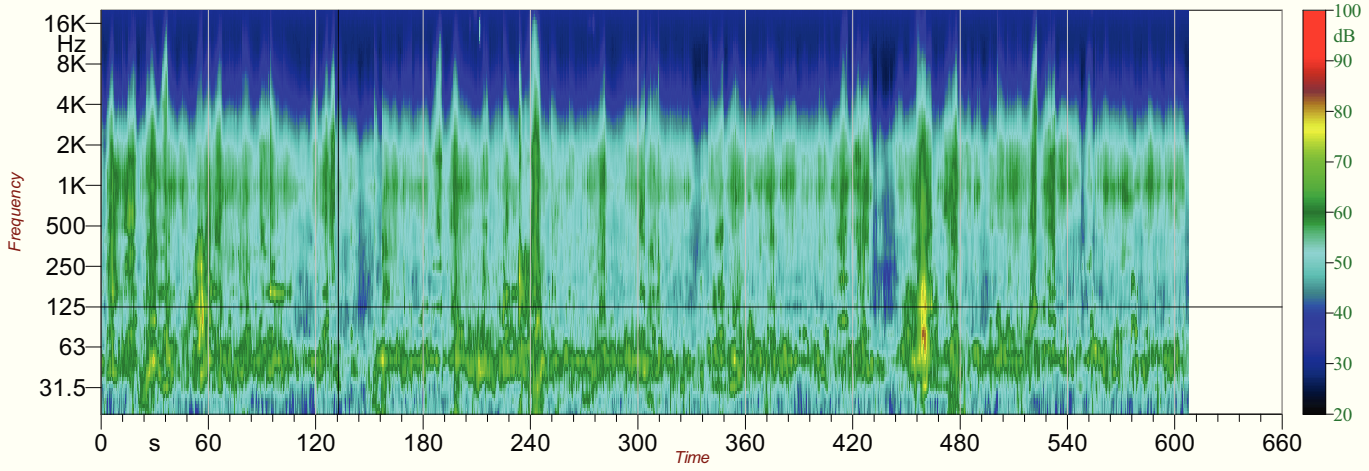
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Località: Margonara
Strumentazione: S/N: 6063
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Annotazioni:







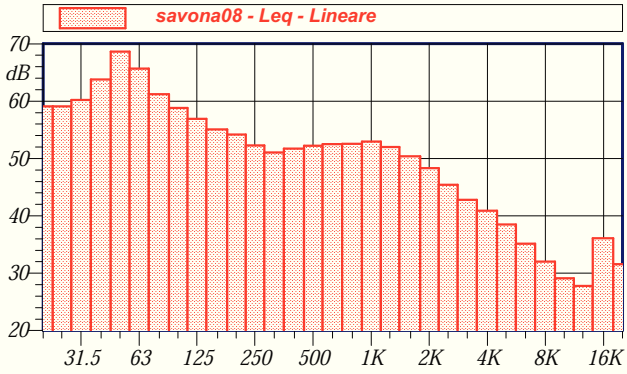


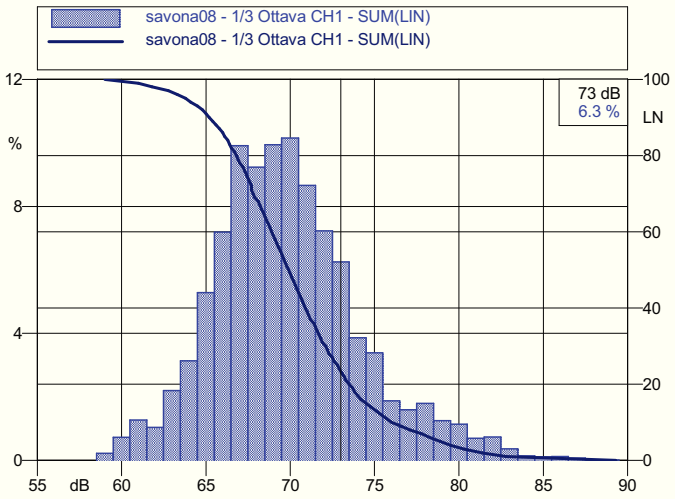


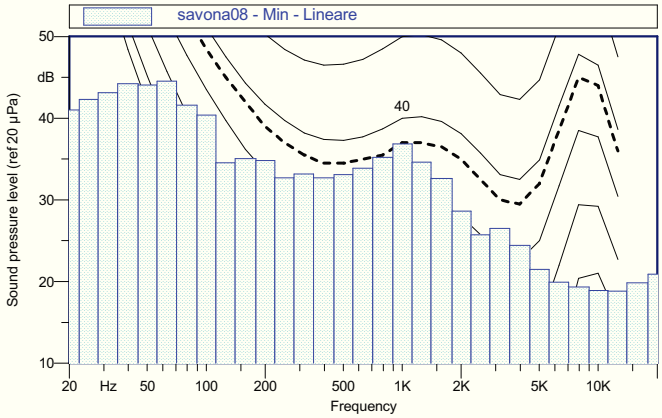
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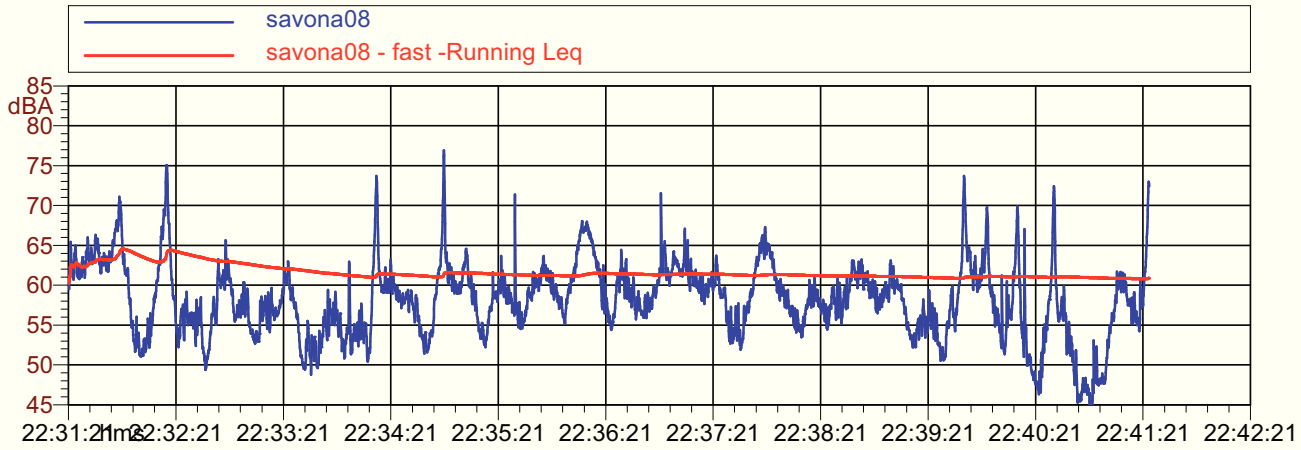
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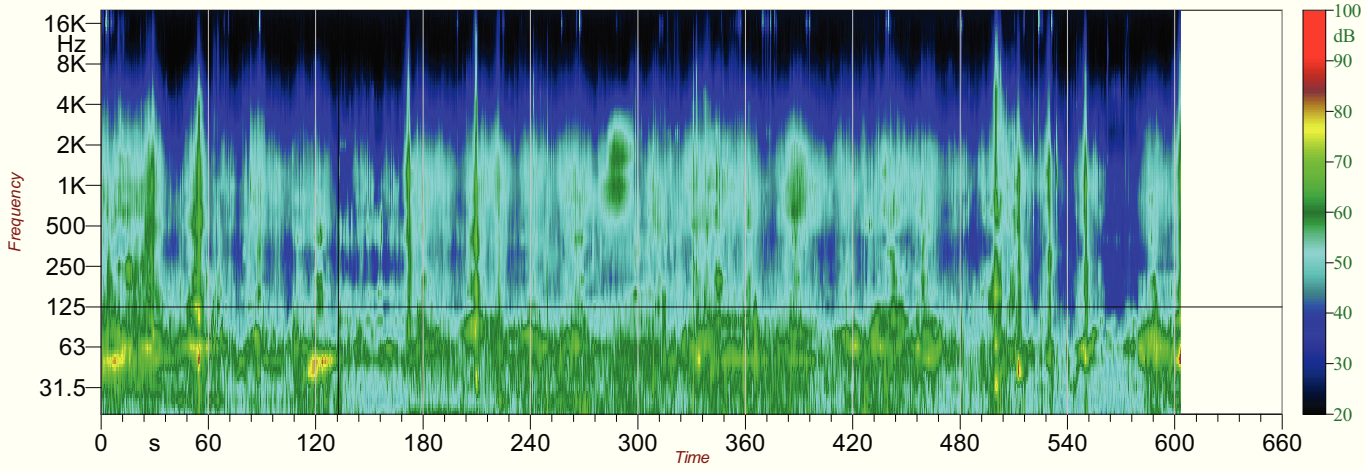
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Località: Margonara
Strumentazione: S/N: 6063
Nome operatore: Ing. M. Bianchi
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Tempo di misura [s]: 603.5
Annotazioni:











Leq = 60.9 dBA

L1: 82.8 dBA	L5: 78.9 dBA
L10: 76.0 dBA	L50: 69.9 dBA
L90: 65.2 dBA	L95: 63.8 dBA