DATA: **11/06/2011** CANTIERE: **Stabilimento LAMES SPA**

ORA: **10:00** FILE NAME: **STZ 05** STATION: 05

GAIN: **auto** DURATA REGISTRAZ.: **30'** OPERATORE: **Luigi Allacorta**

SAMPL.FREQ.: **200 Hz** SENSOR TYPE: **4,5 Hz** SENSOR**: SARA PG SL07**

WEATHER CONDITIONS:

TEMPERATURA: **23 C°** VENTO : **assente** PIOGGIA: **assente**

GROUND TYPE: **c.a. o cls** ARTIFICIAL GROUND SENSOR COUPLING: **NO**

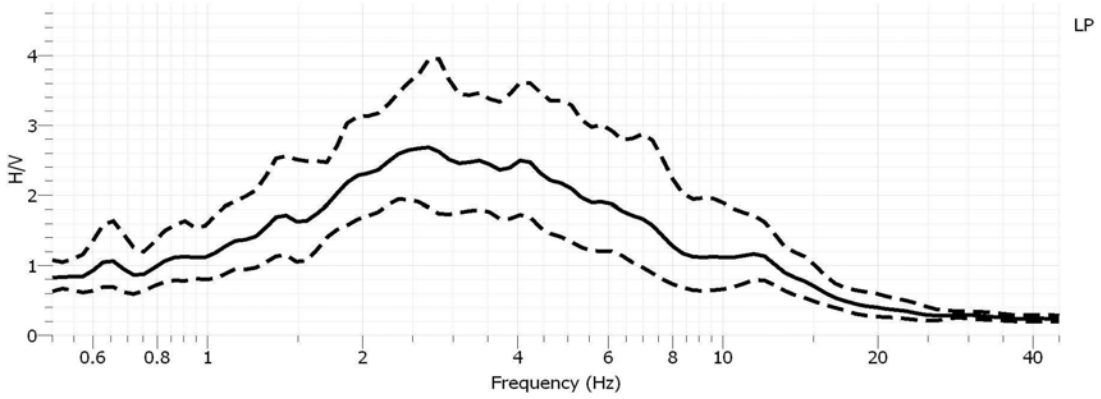
NEARBY STRUCTURE: **interno allo stabilimento**

TRANSIENTI: **non rilevati** MONOCHROMATIC NOISE SOURCES: **non evidente**

GROUND TYPE: **cemento armato spesso 25 cm circa**

f0 = **2,7 Hz**

	ID	Name	Component	Time reference	Start time	End time	Sampling frequency	dt	N samples	Duration	Rec x	Rec y	Rec z	Type
1	1	LP	Vertical	11/06/2011 10:00:00	0s	30m2.000000s	200	0,005	360400	30m2.000000s	0	0	0	Waveform
2	2	LP	North	11/06/2011 10:00:00	0s	30m2.000000s	200	0,005	360400	30m2.000000s	0	0	0	Waveform
3	3	LP	East	11/06/2011 10:20:00	0s	30m2.000000s	200	0,005	360400	30m2.000000s	0	0	0	Waveform



NOTE:

segnale poco direzionato di buona capacità

su frequenze multiple a descrivere probabile presenza

elementi strutturali anche sepolti.

