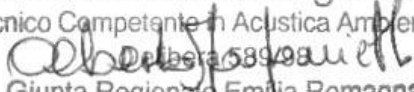
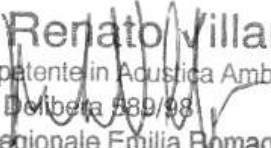


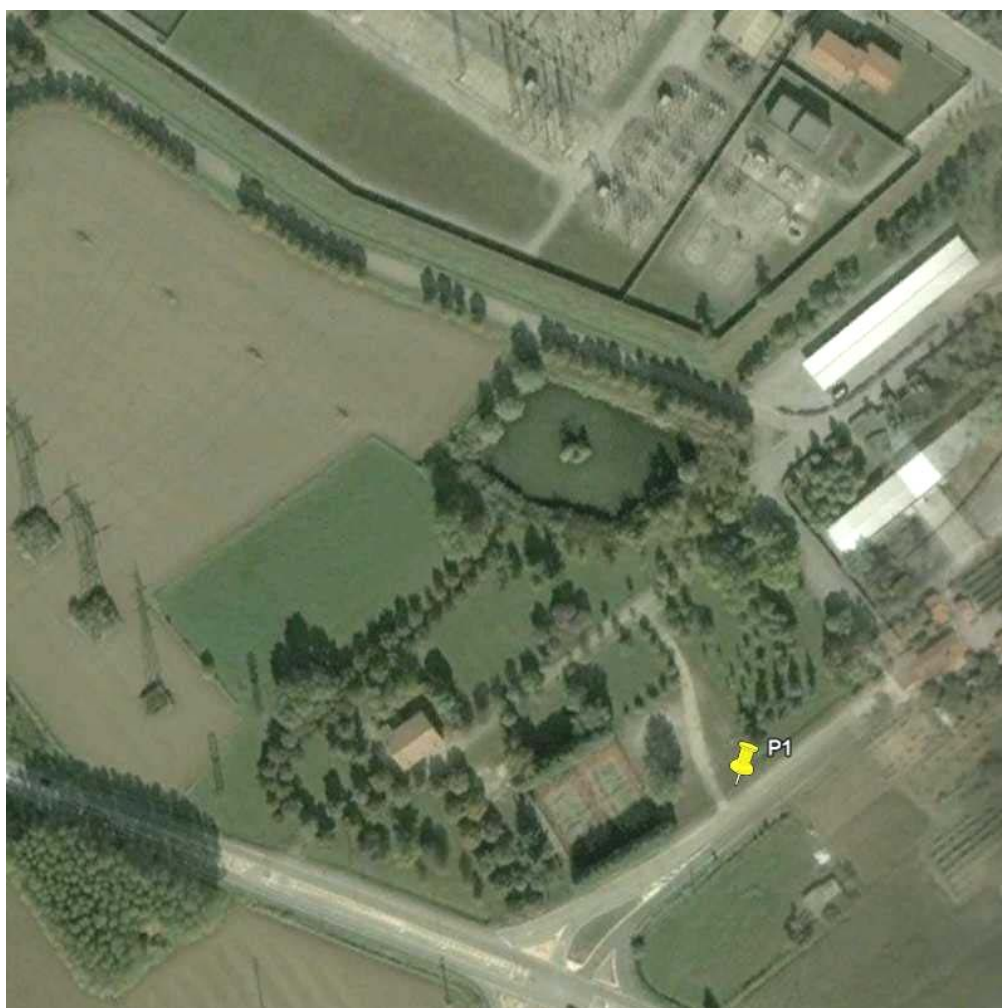
SCHEDE TECNICHE

MISURE FONOMETRICHE

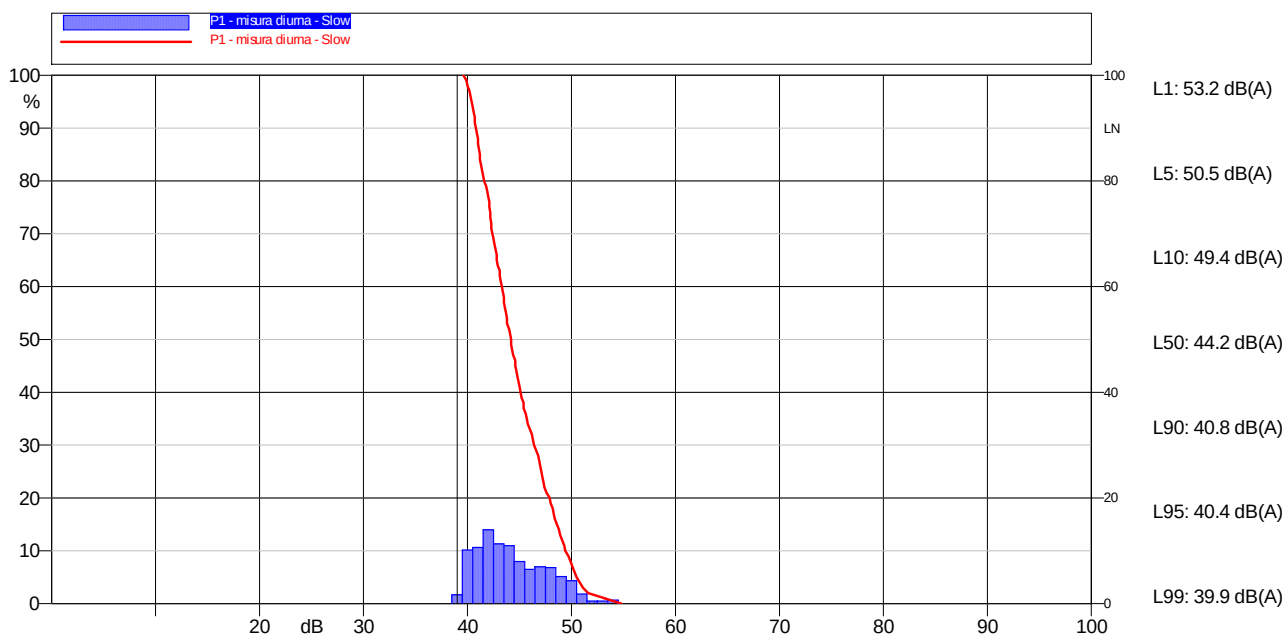
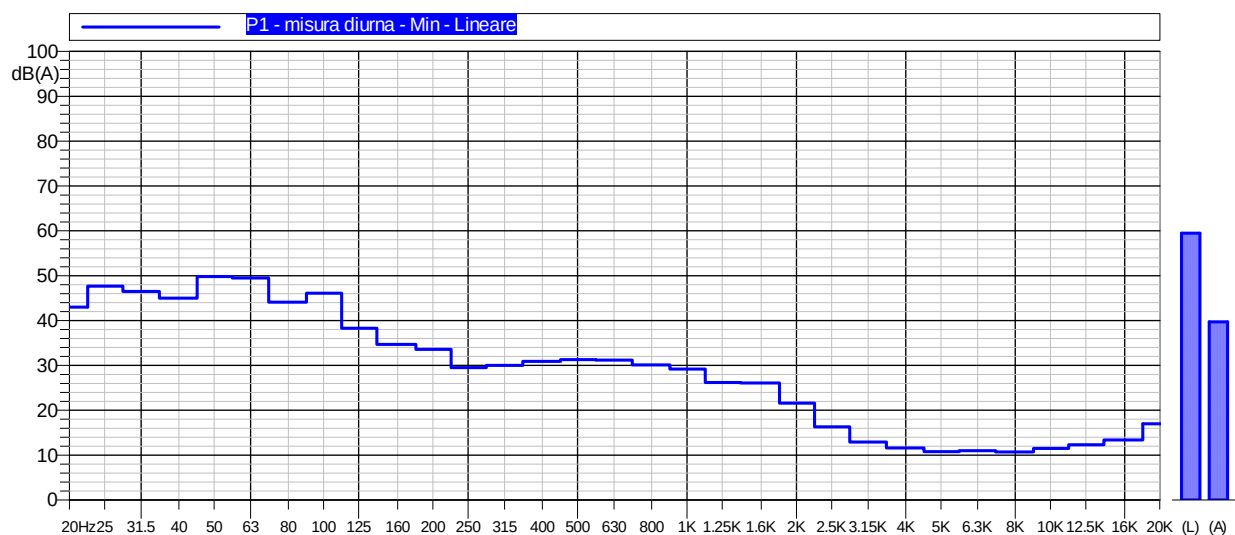
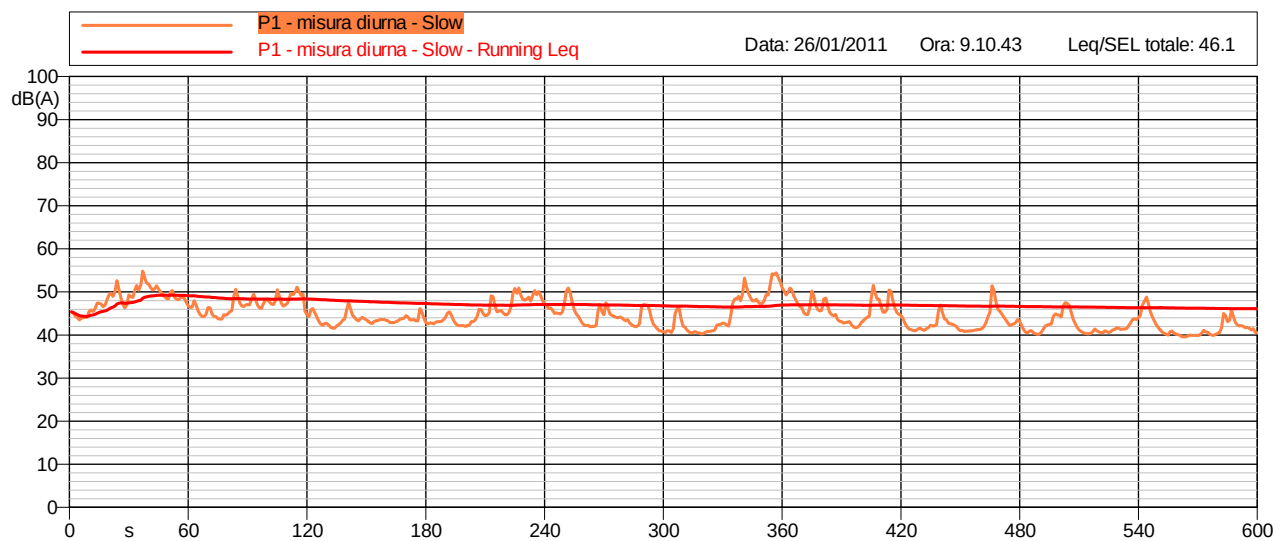
Dott. Alberto Manganiello
Tecnico Competente in Acustica Ambientale

Giunta Regionale Emilia Romagna

Dott. Renato Villani
Tecnico Competente in Acustica Ambientale

Giunta Regionale Emilia Romagna

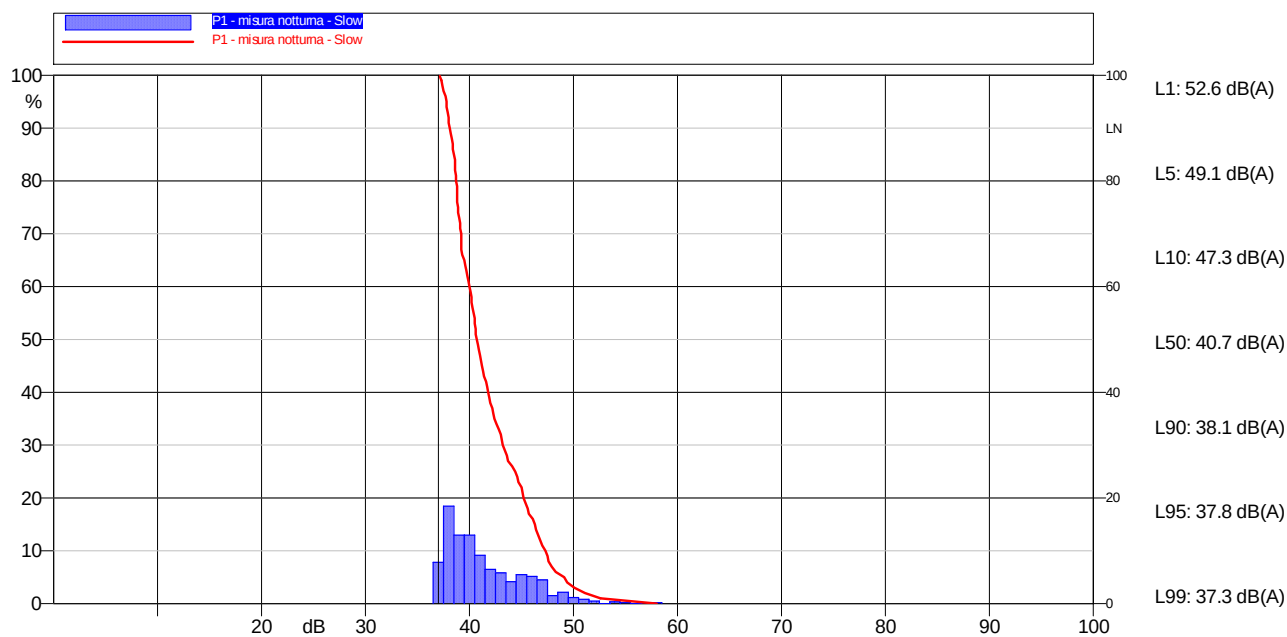
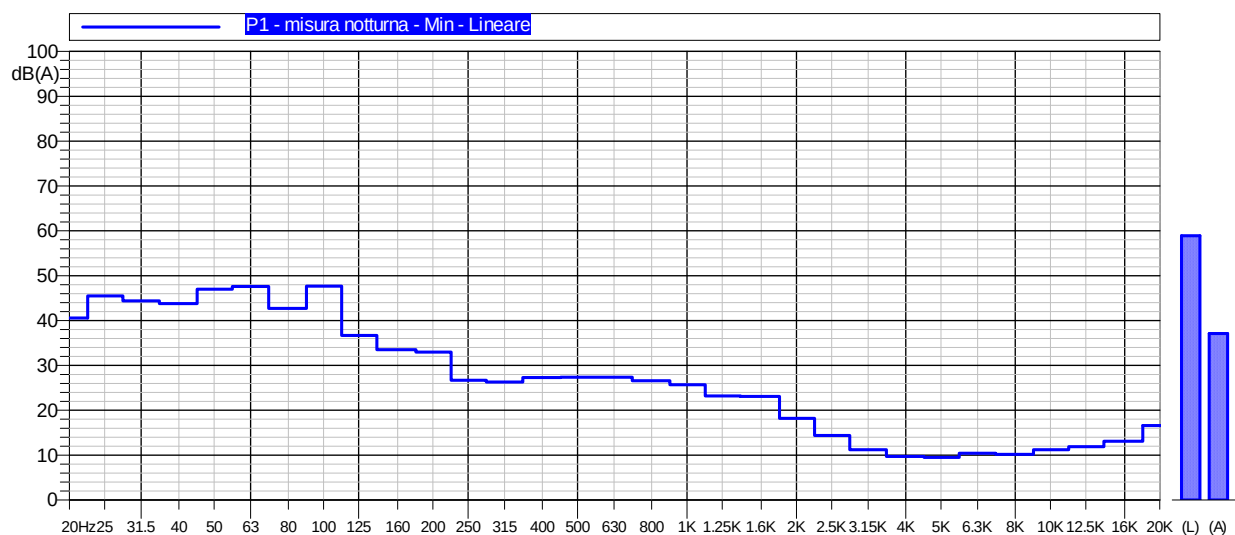
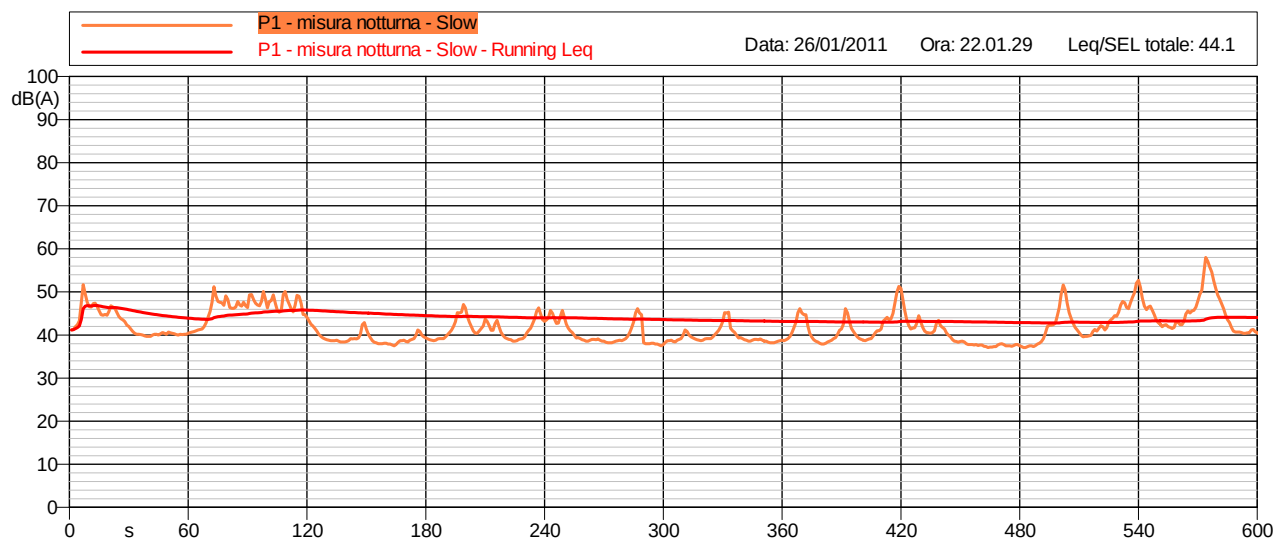
Posizione P1 – fotografia e ubicazione geografica



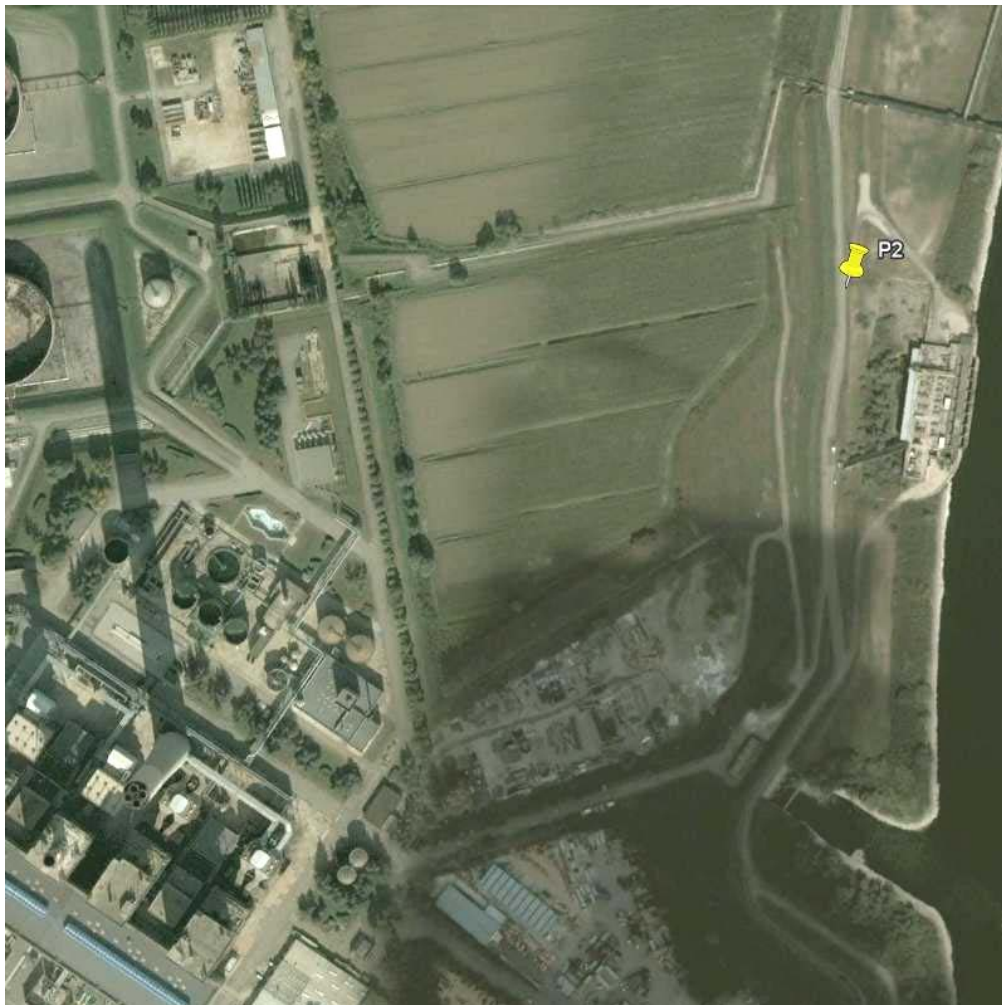
Posizione P1 – livello di rumore diurno



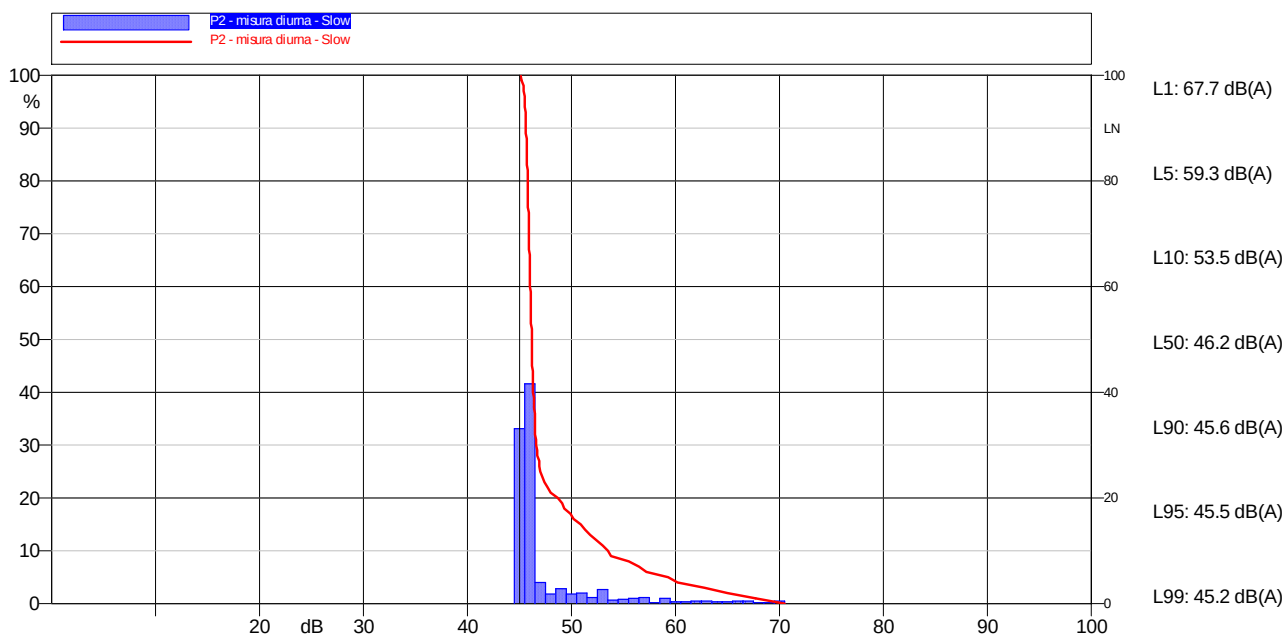
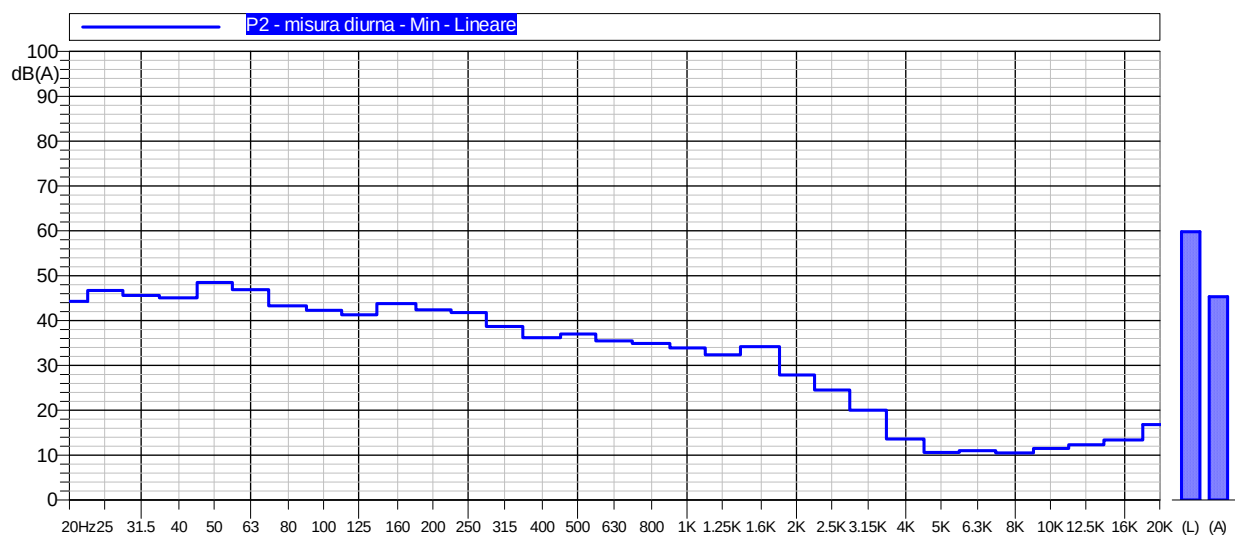
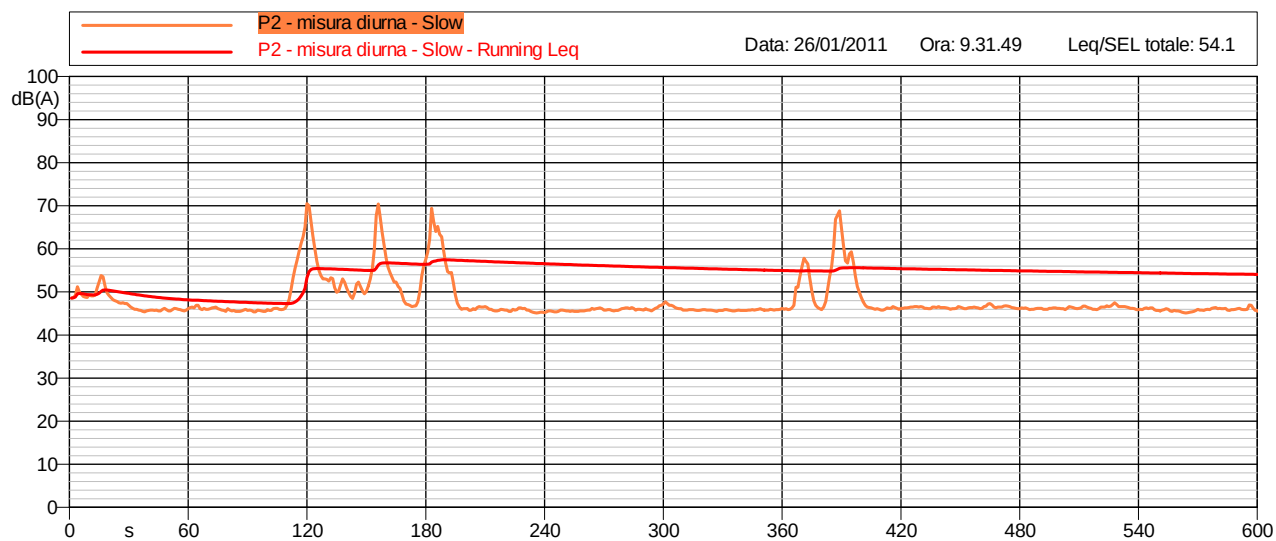
Posizione P1 – livello di rumore notturno



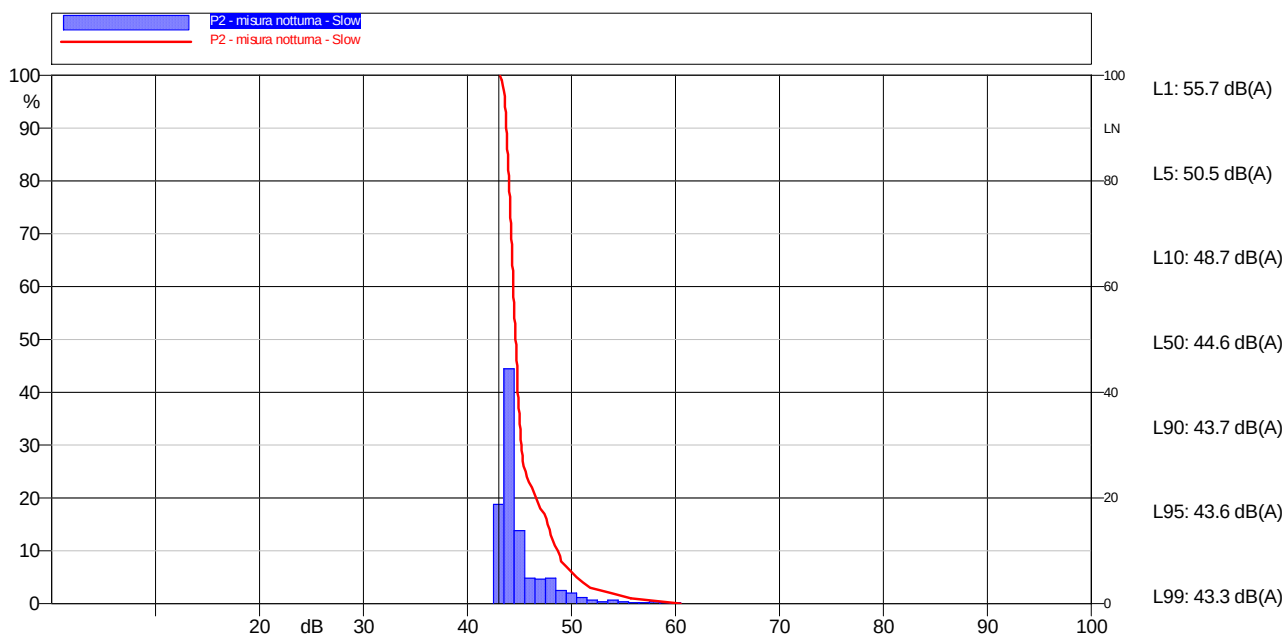
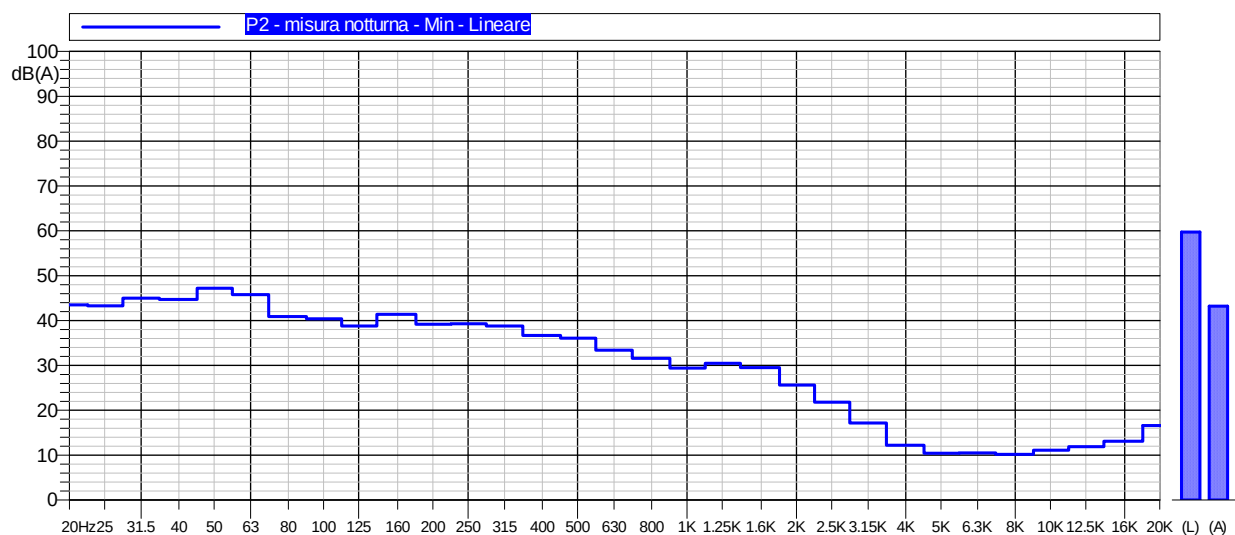
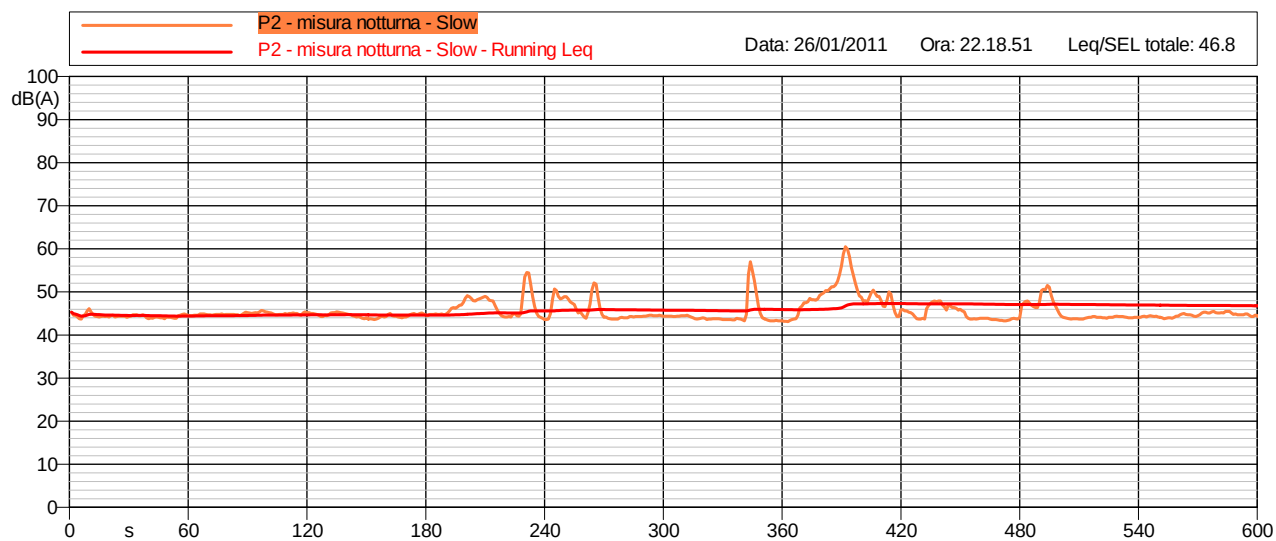
Posizione P2 – fotografia e ubicazione geografica



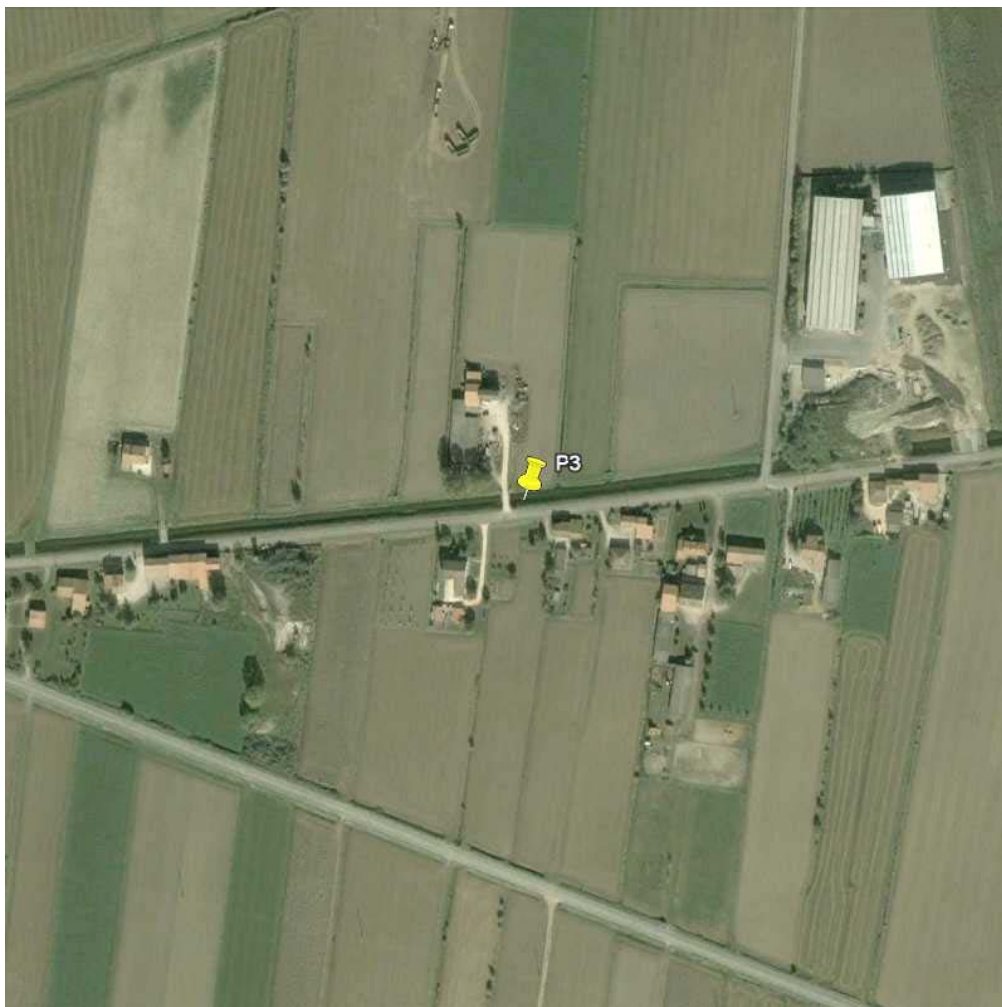
Posizione P2 – livello di rumore diurno



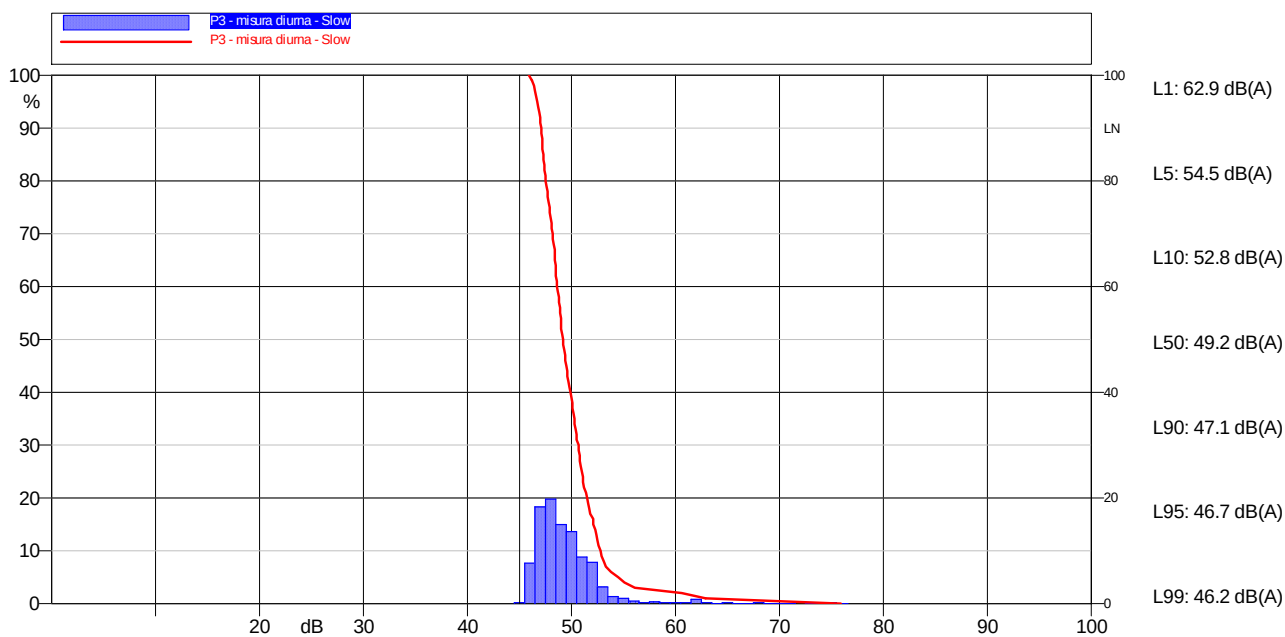
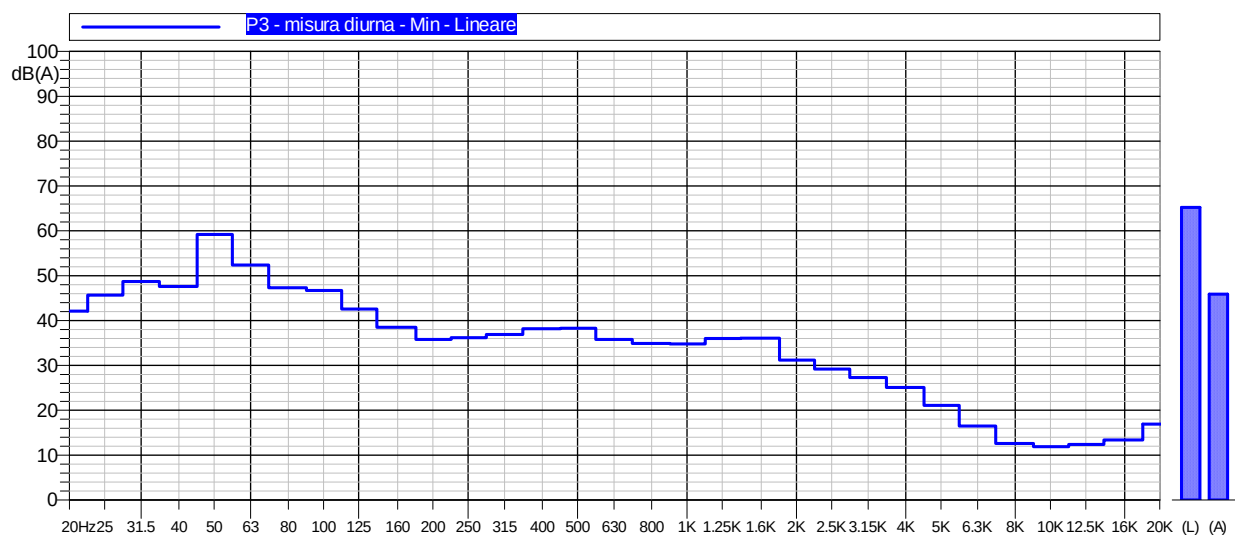
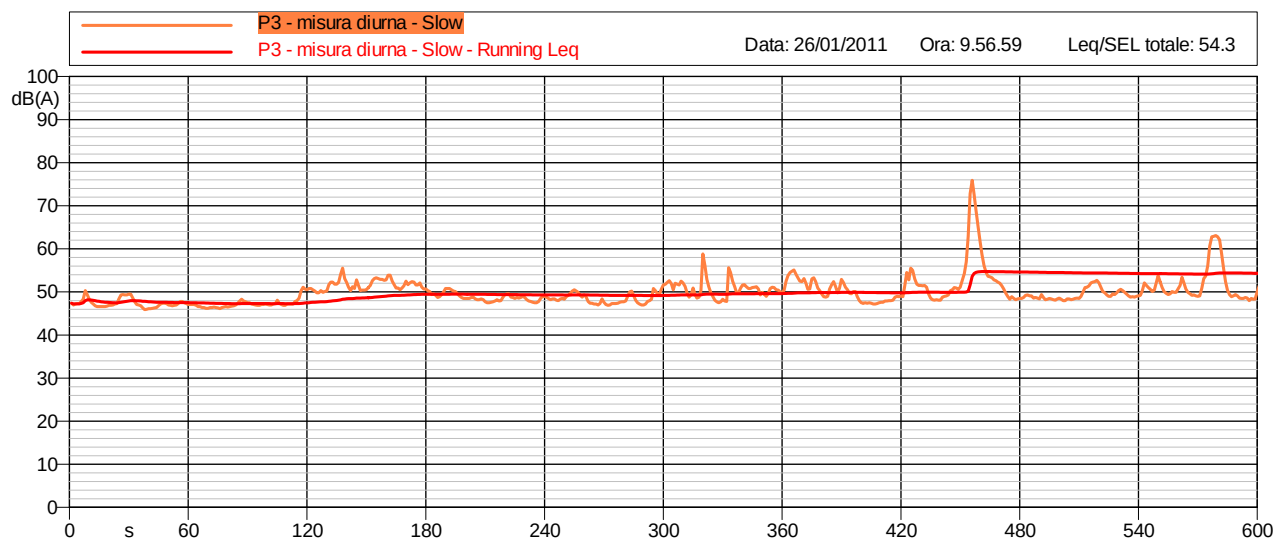
Posizione P2 – livello di rumore notturno



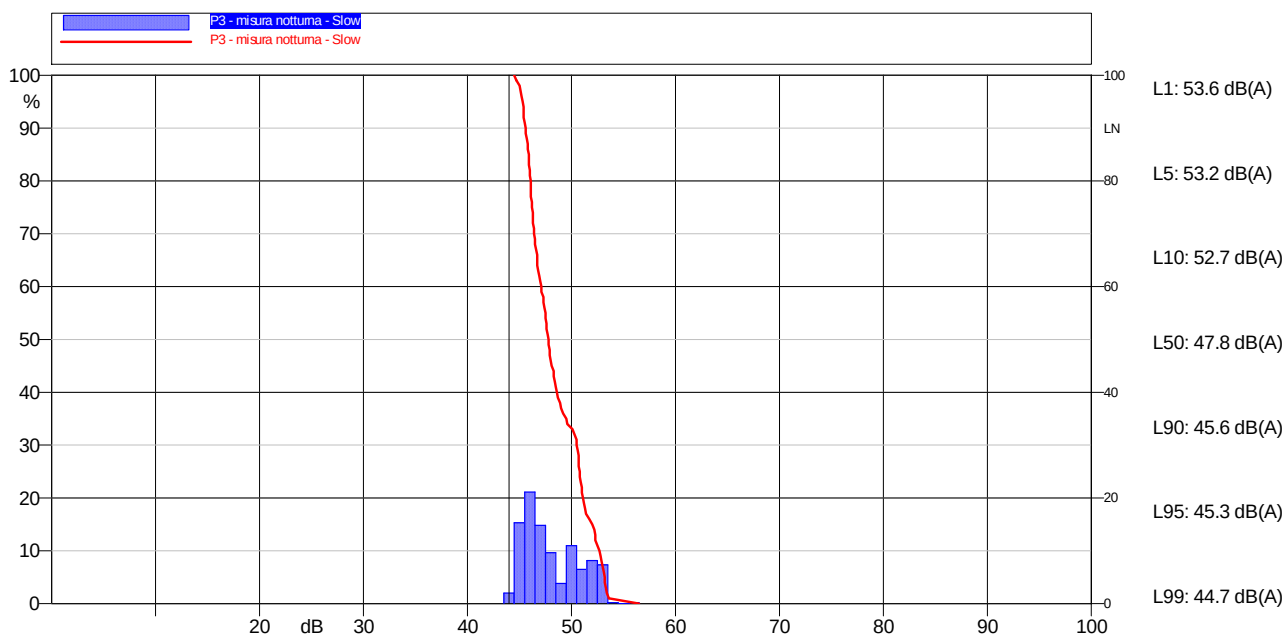
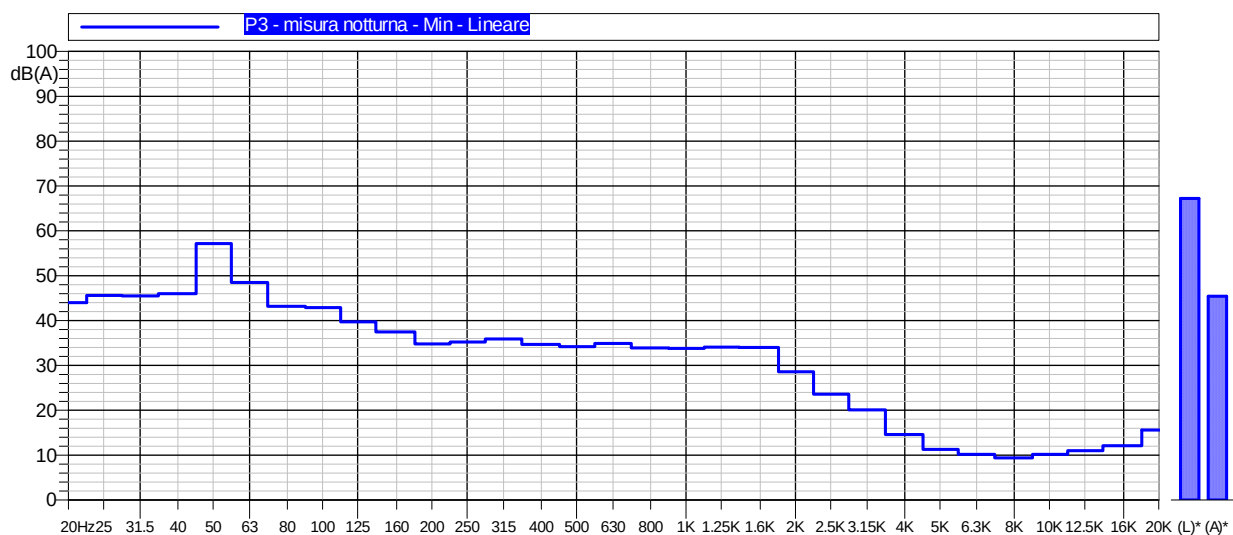
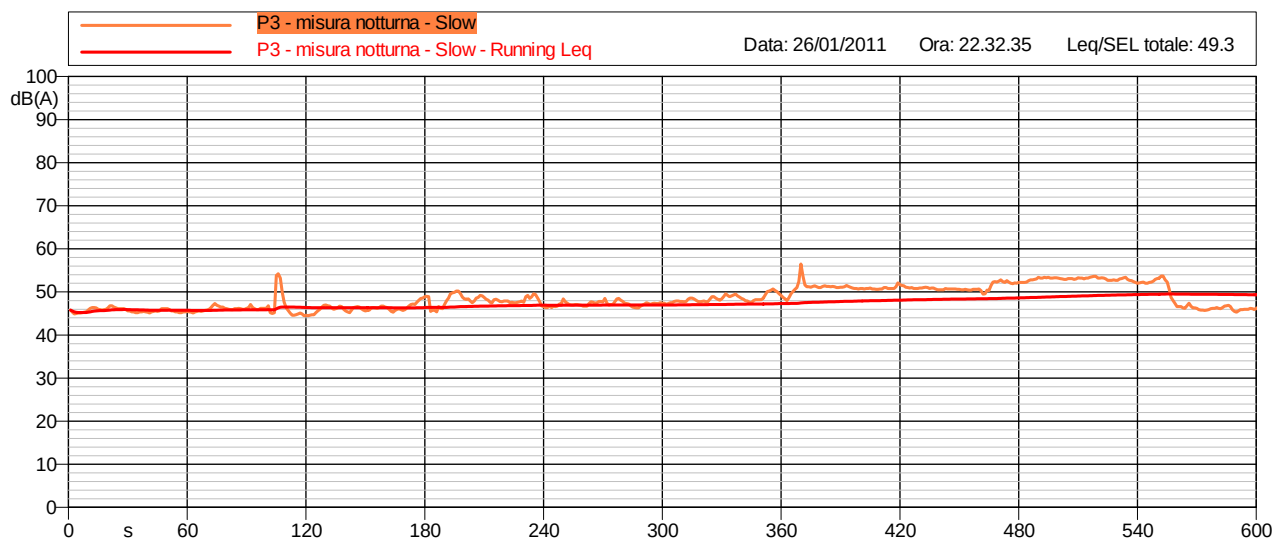
Posizione P3 – fotografia e ubicazione geografica



Posizione P3 – livello di rumore diurno



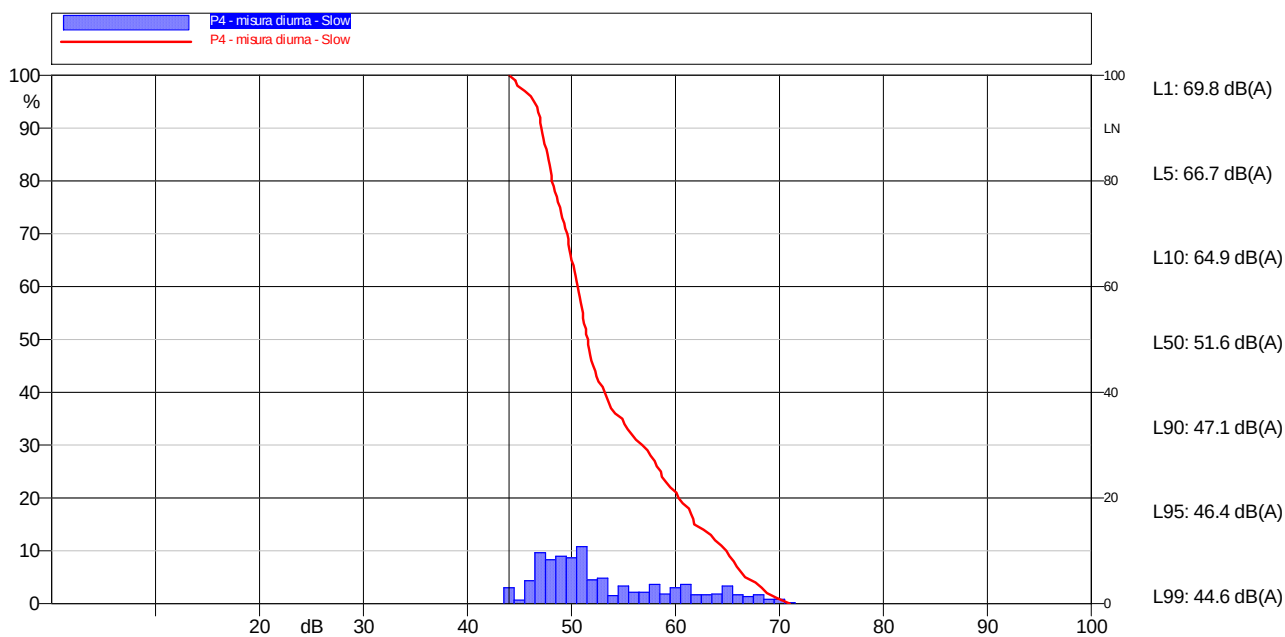
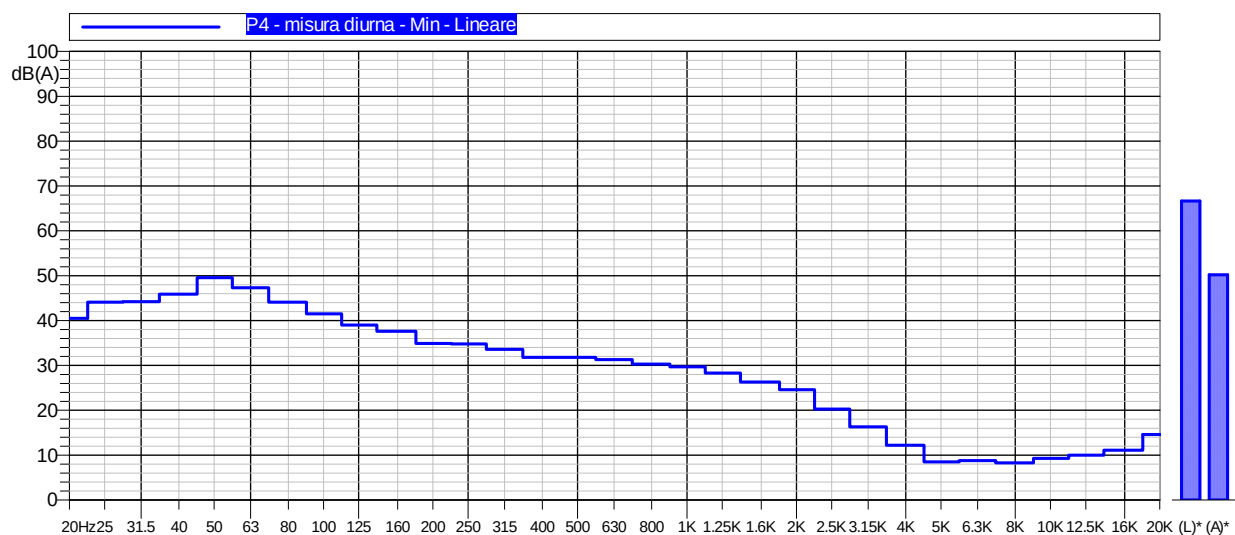
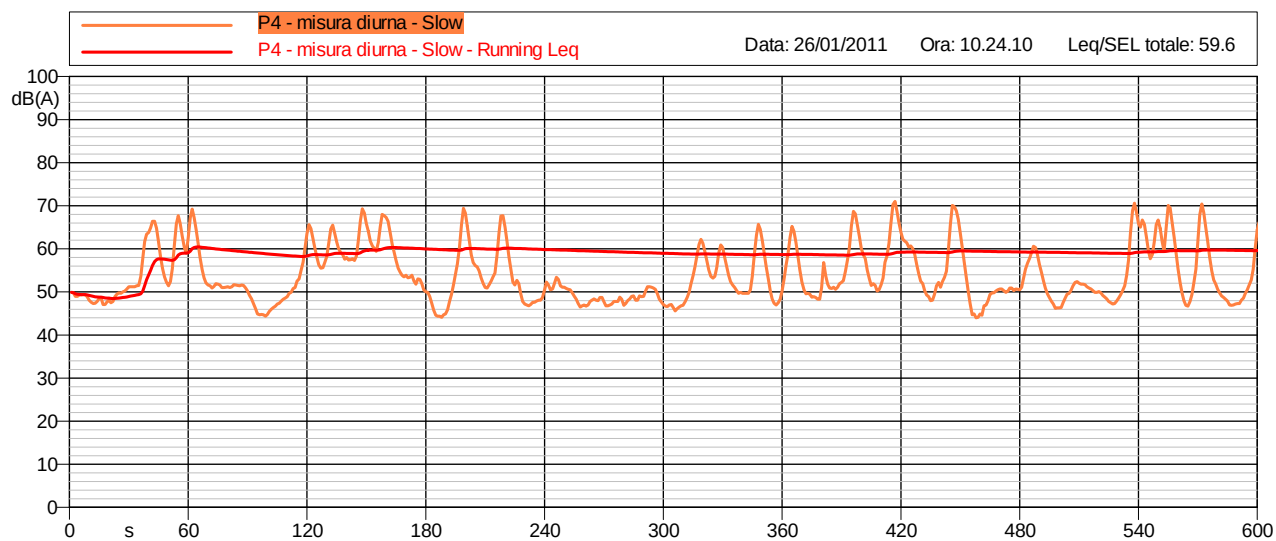
Posizione P3 – livello di rumore notturno



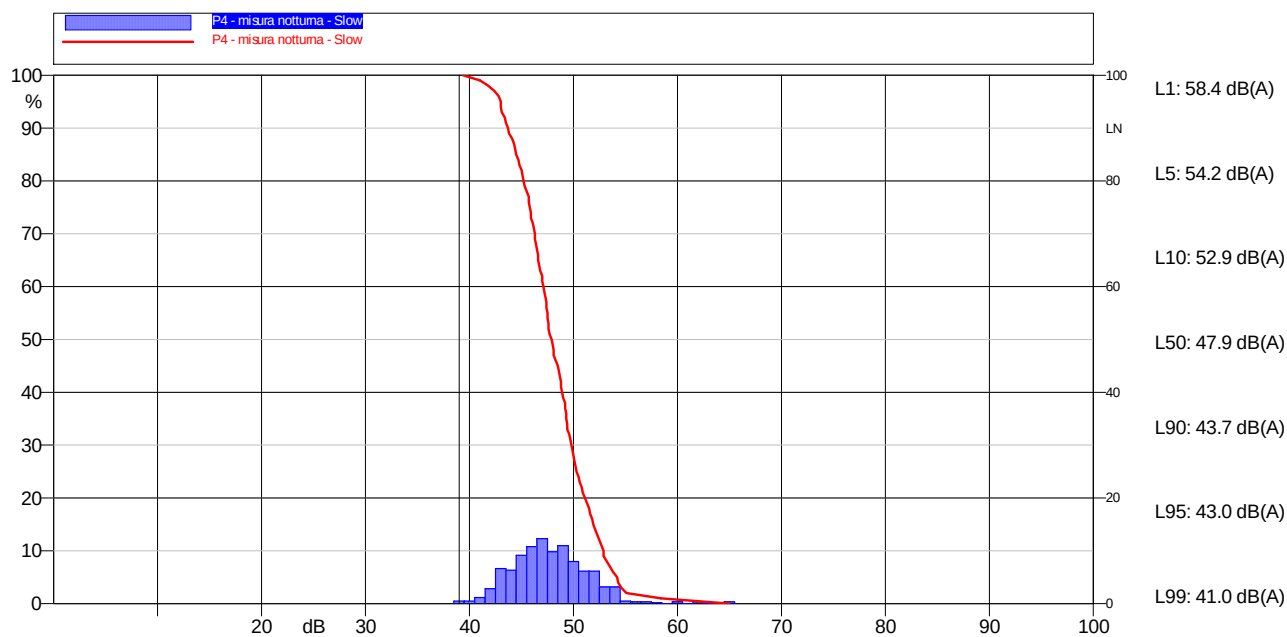
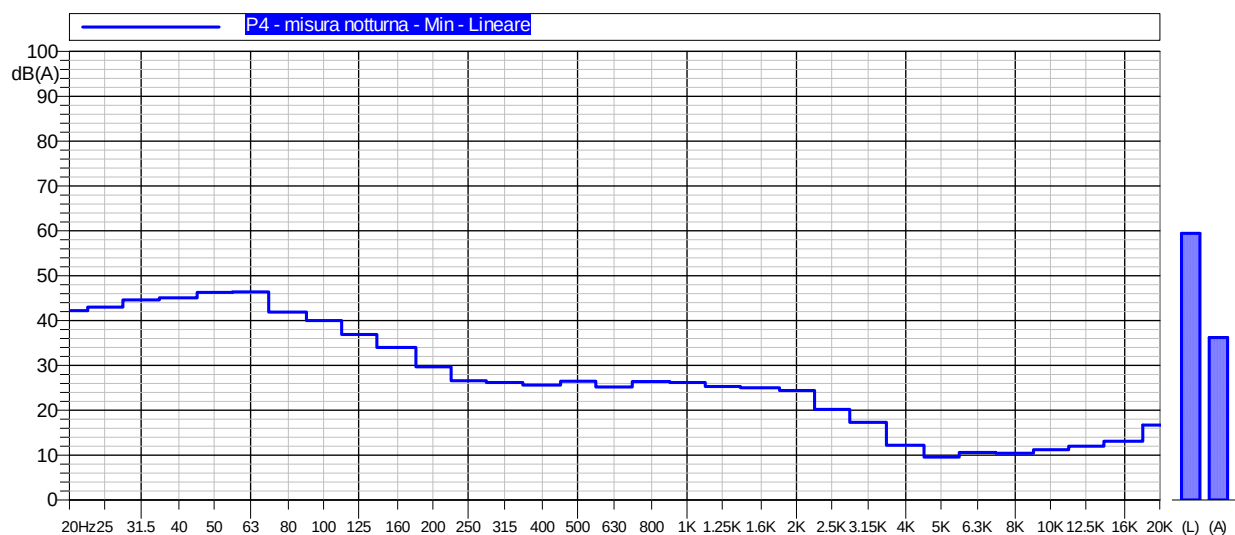
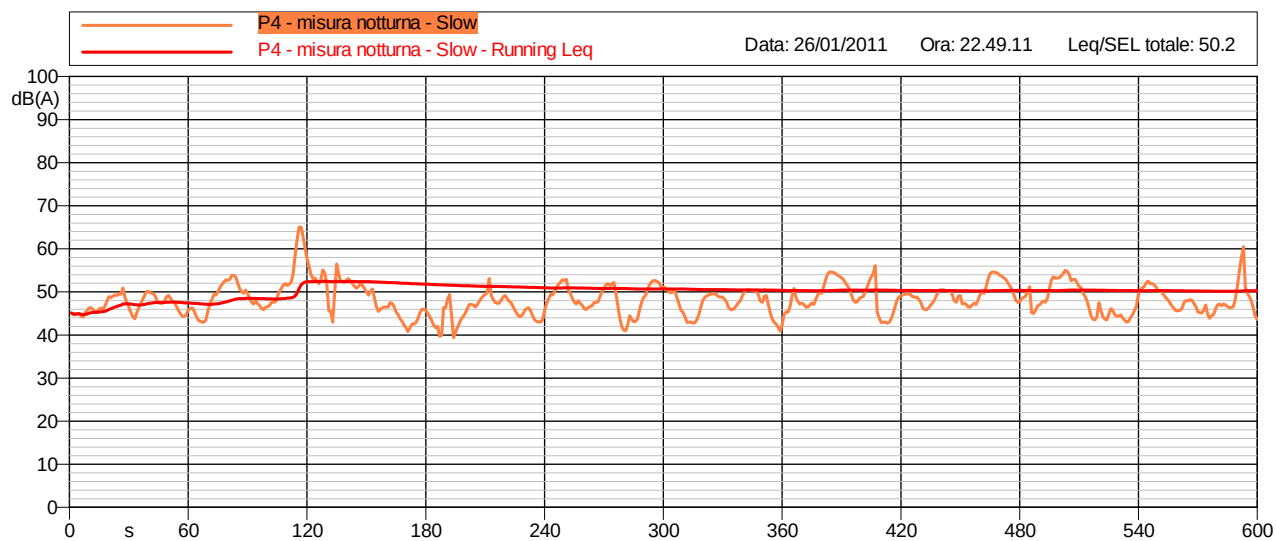
Posizione P4 – fotografia e ubicazione geografica



Posizione P4 – livello di rumore diurno



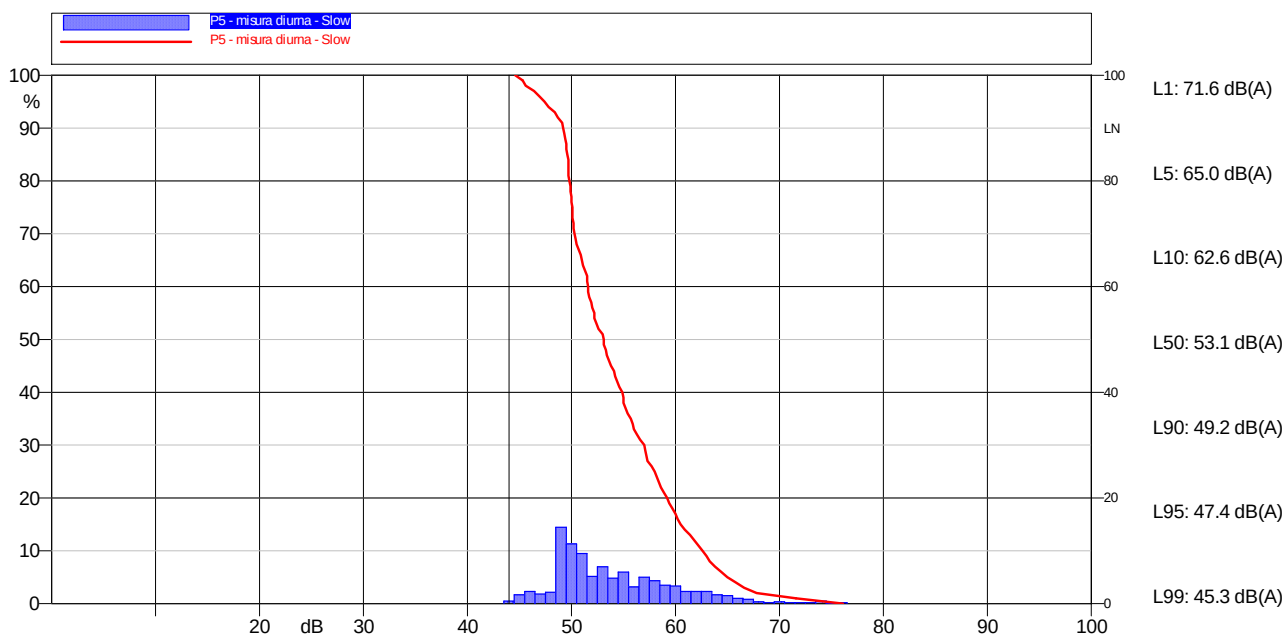
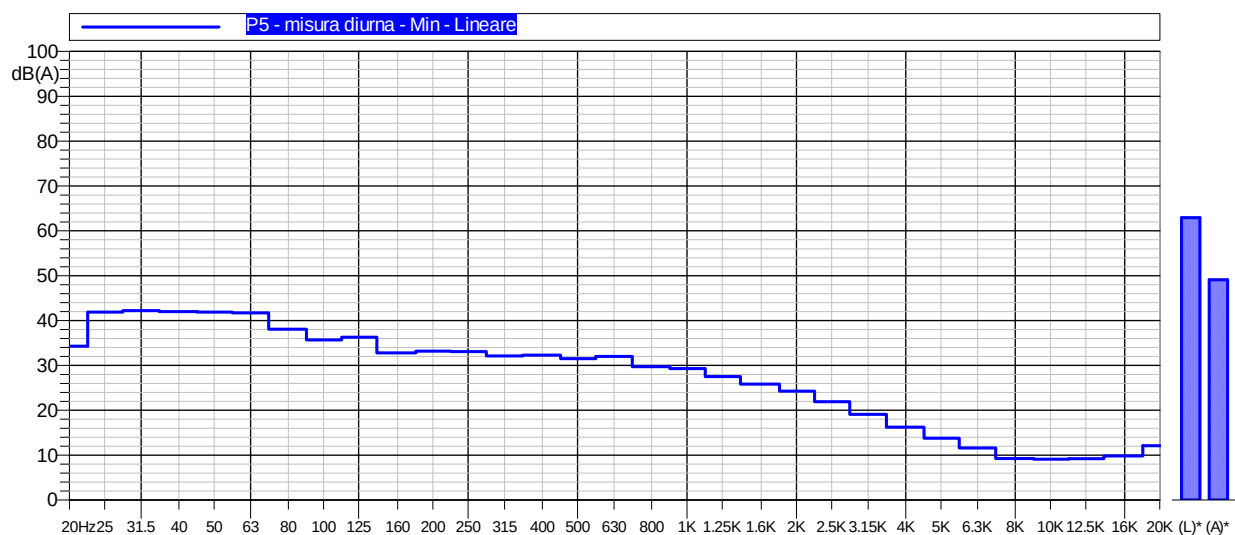
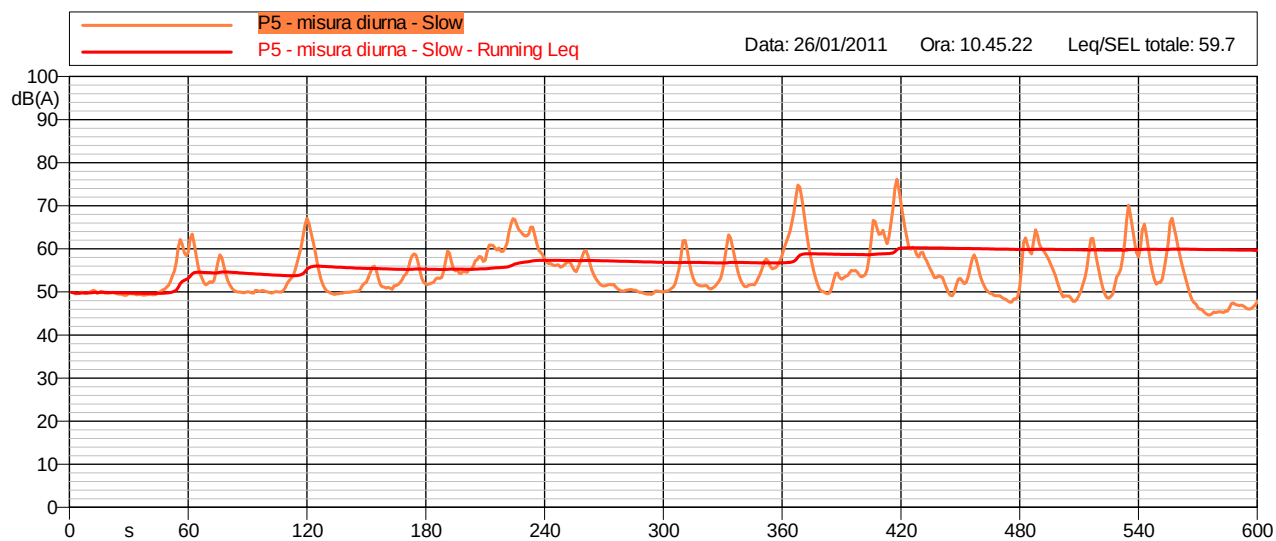
Posizione P4 – livello di rumore notturno



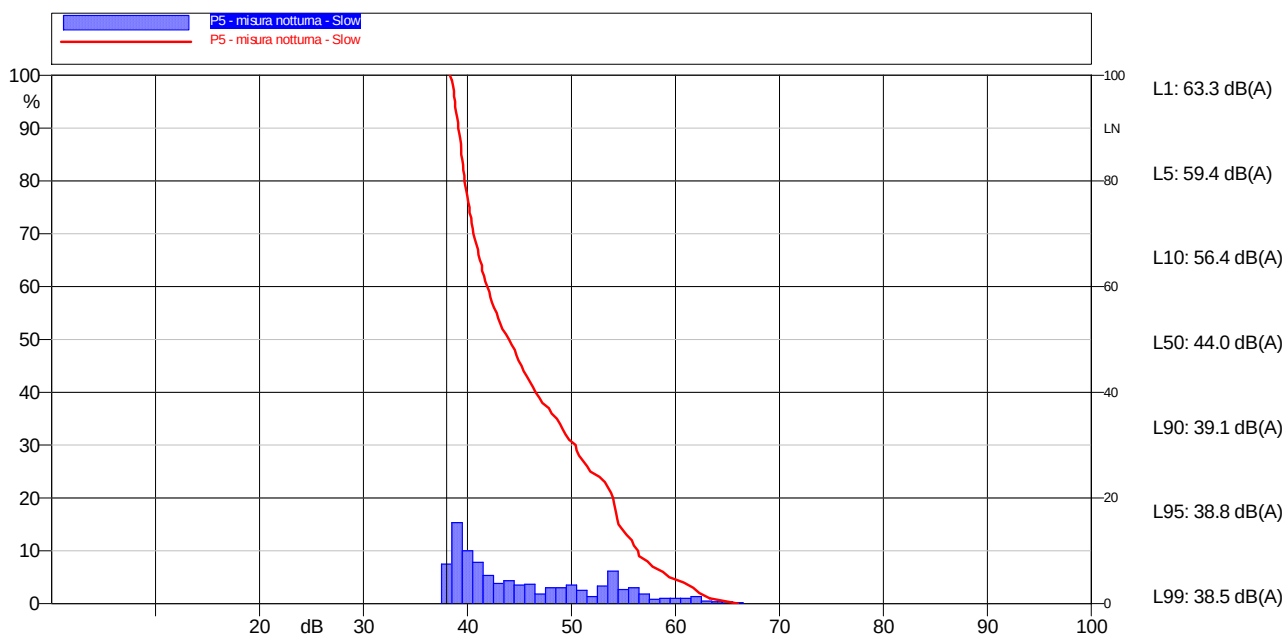
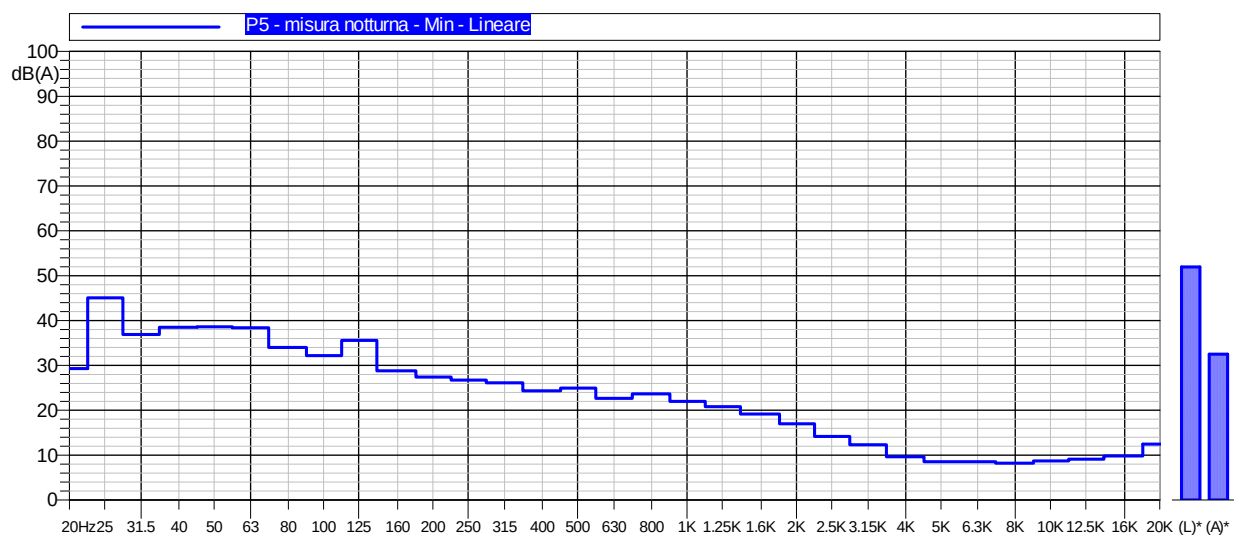
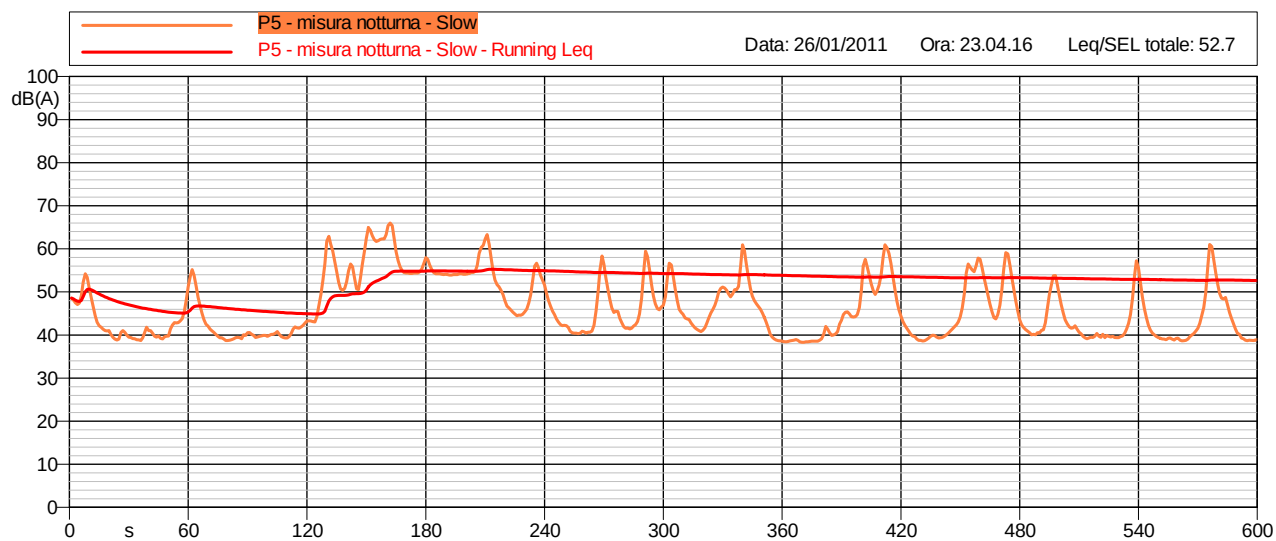
Posizione P5 – fotografia e ubicazione geografica



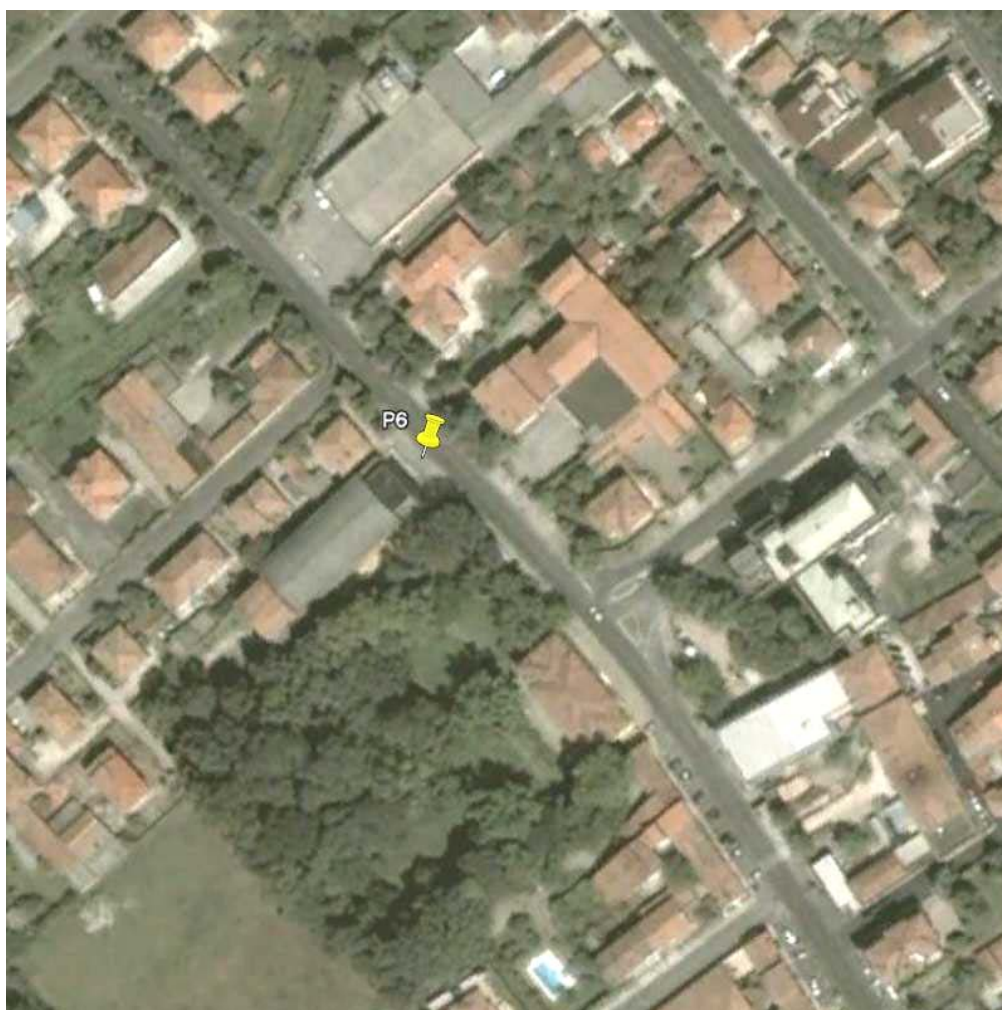
Posizione P5 – livello di rumore diurno



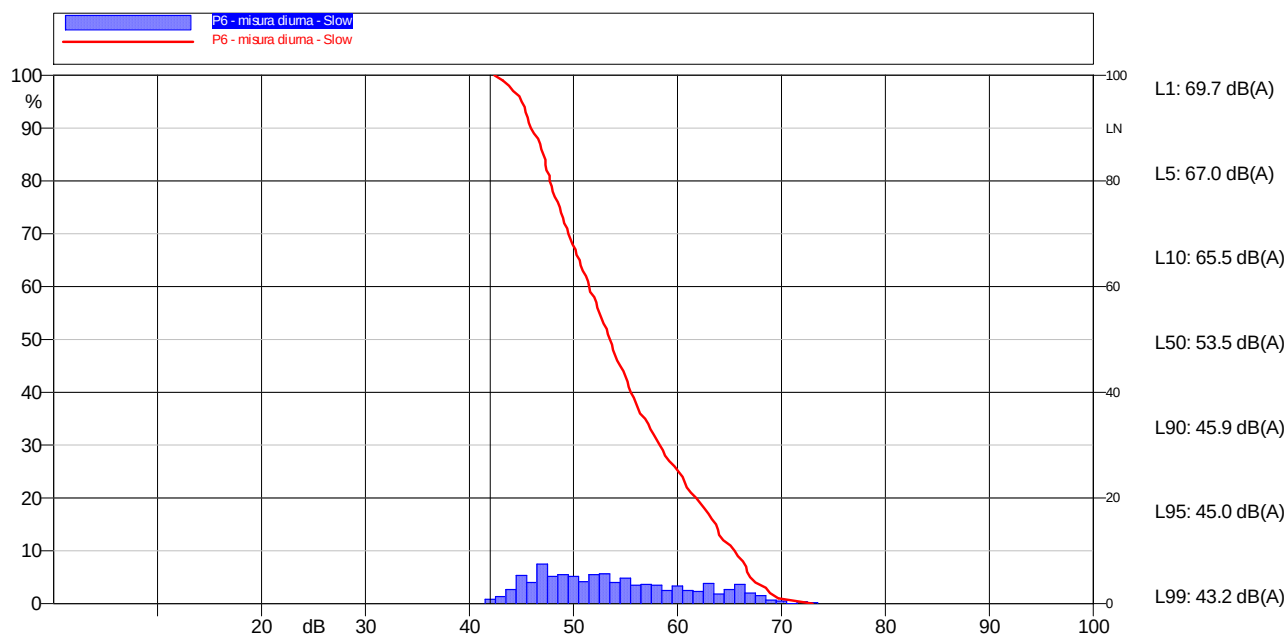
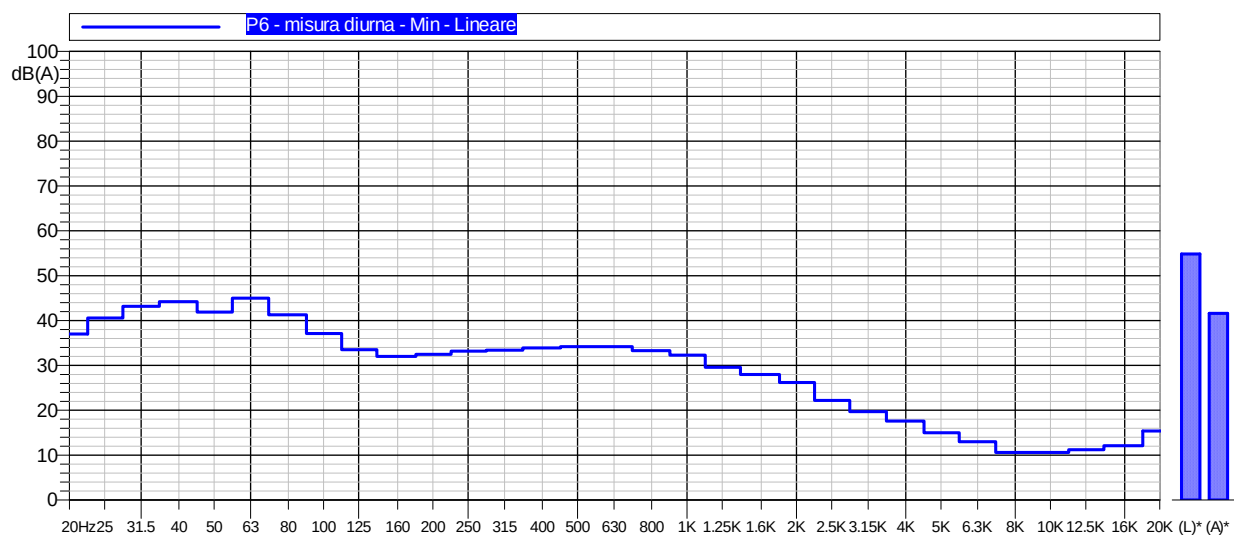
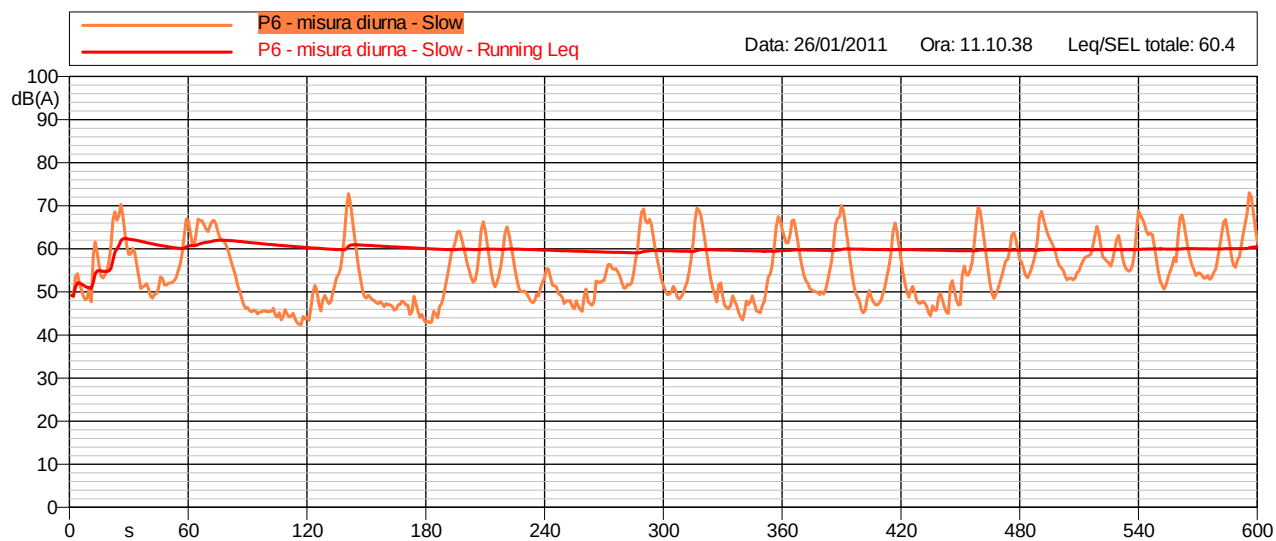
Posizione P5 – livello di rumore notturno



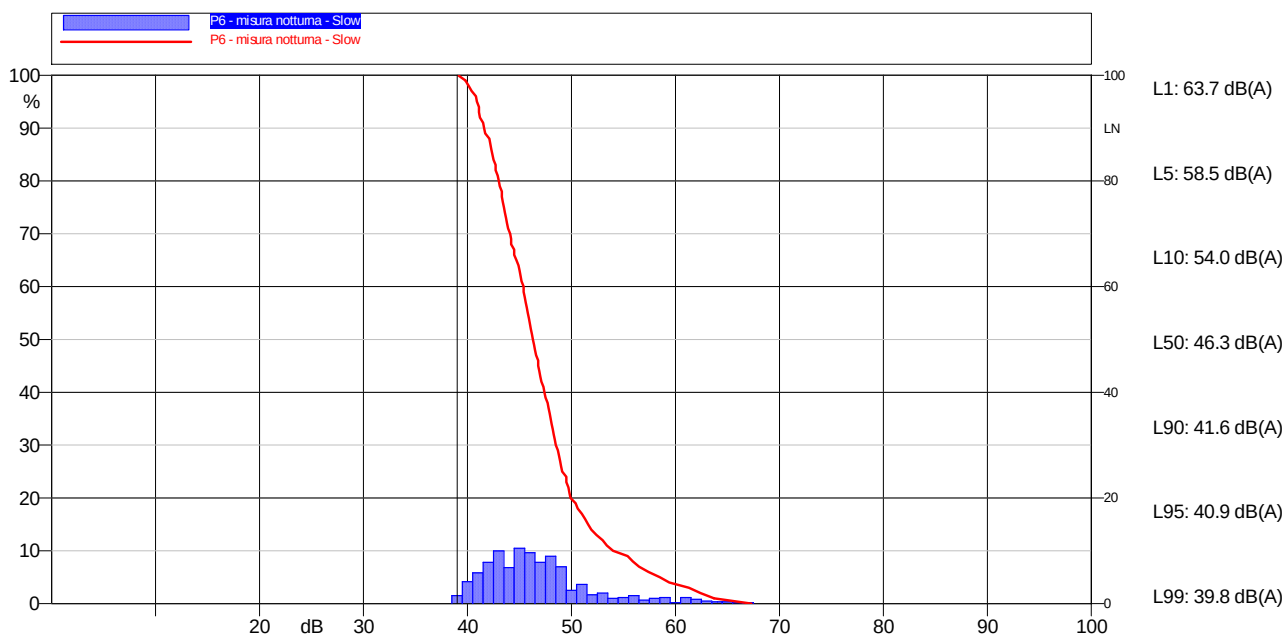
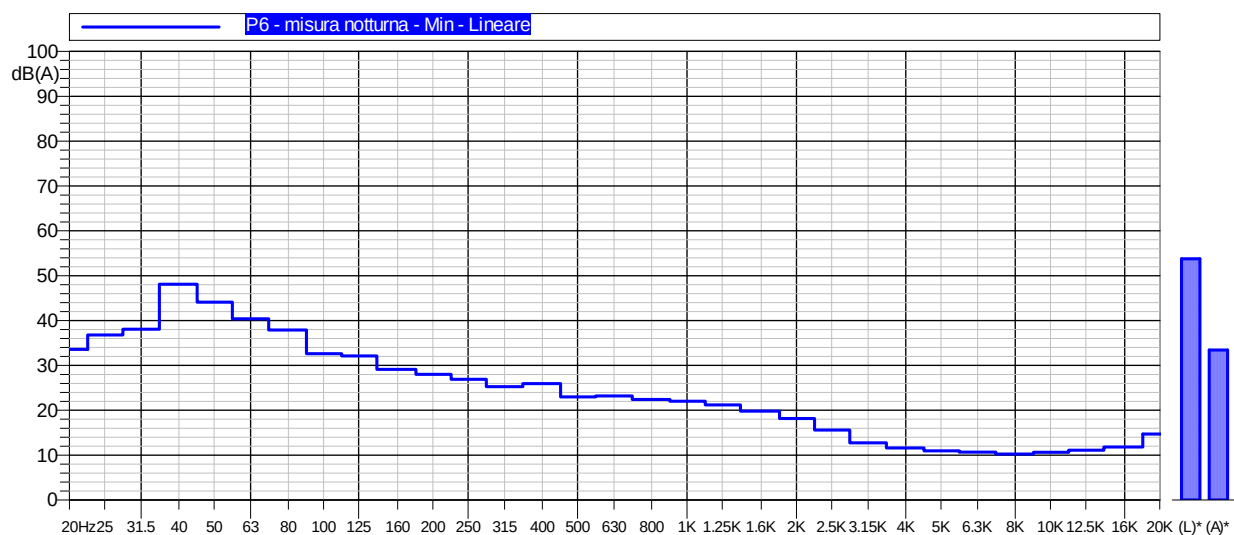
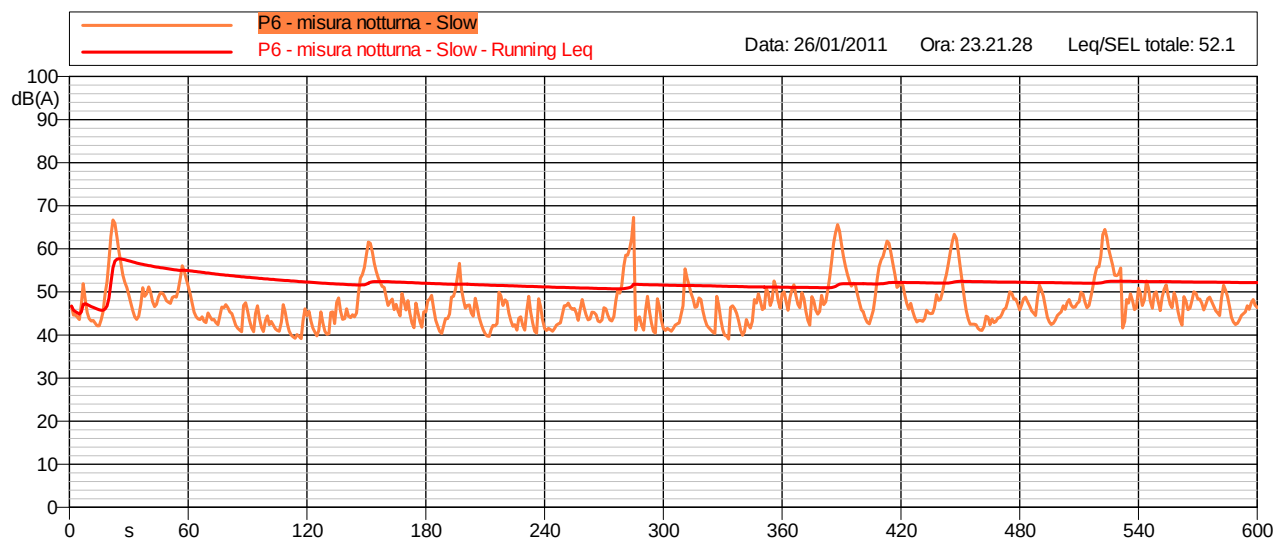
Posizione P6 – fotografia e ubicazione geografica



Posizione P6 – livello di rumore diurno



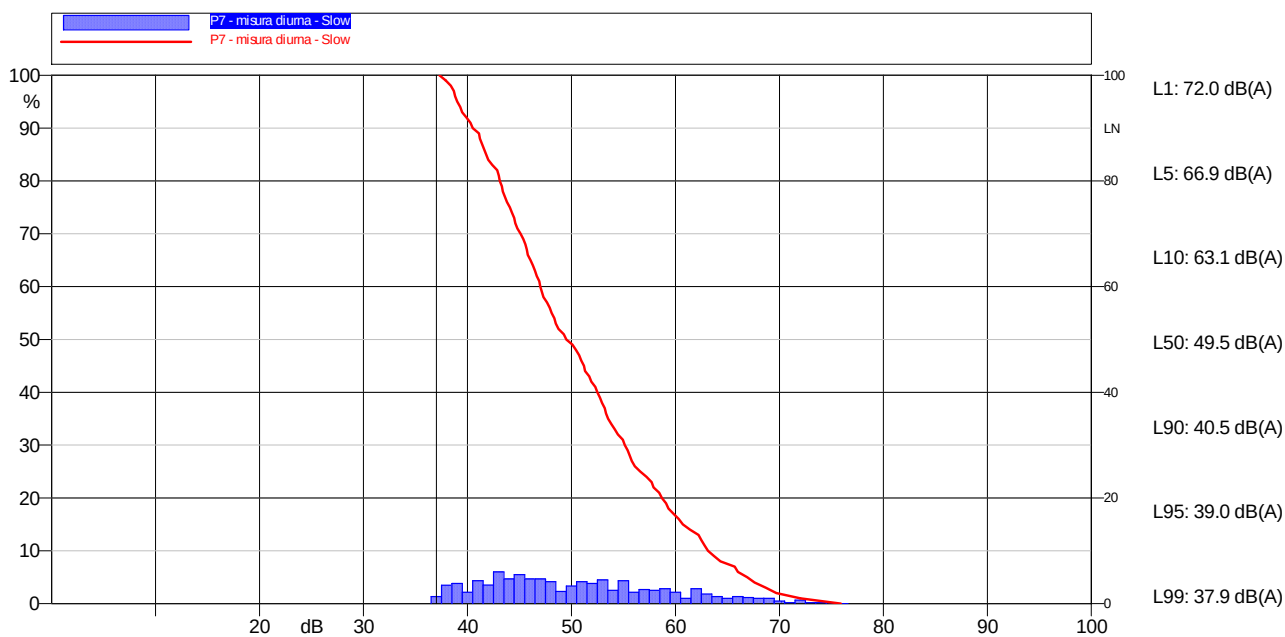
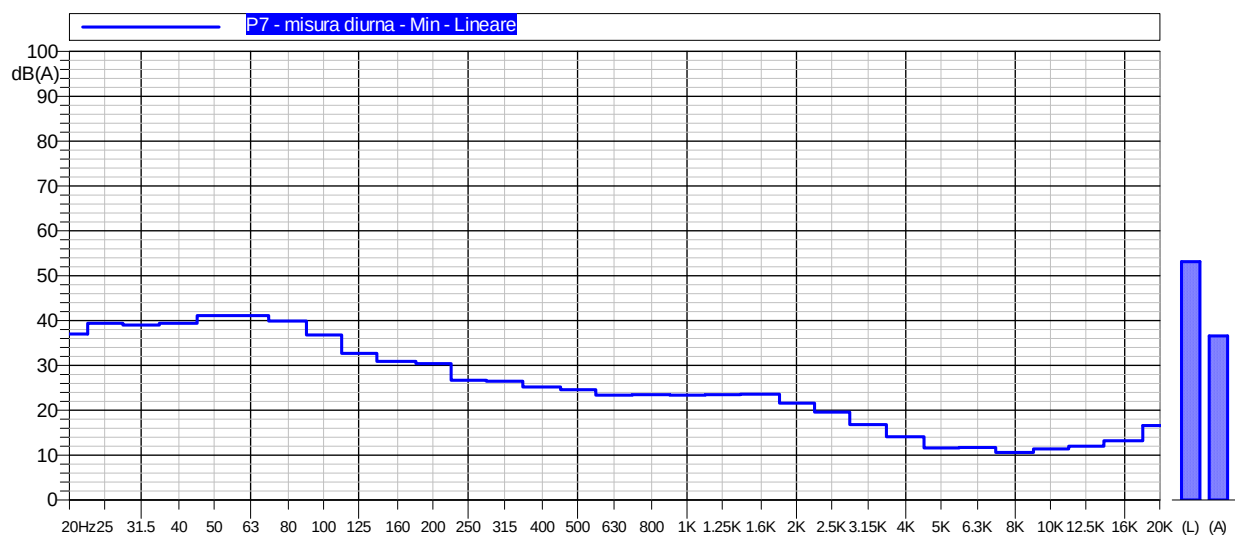
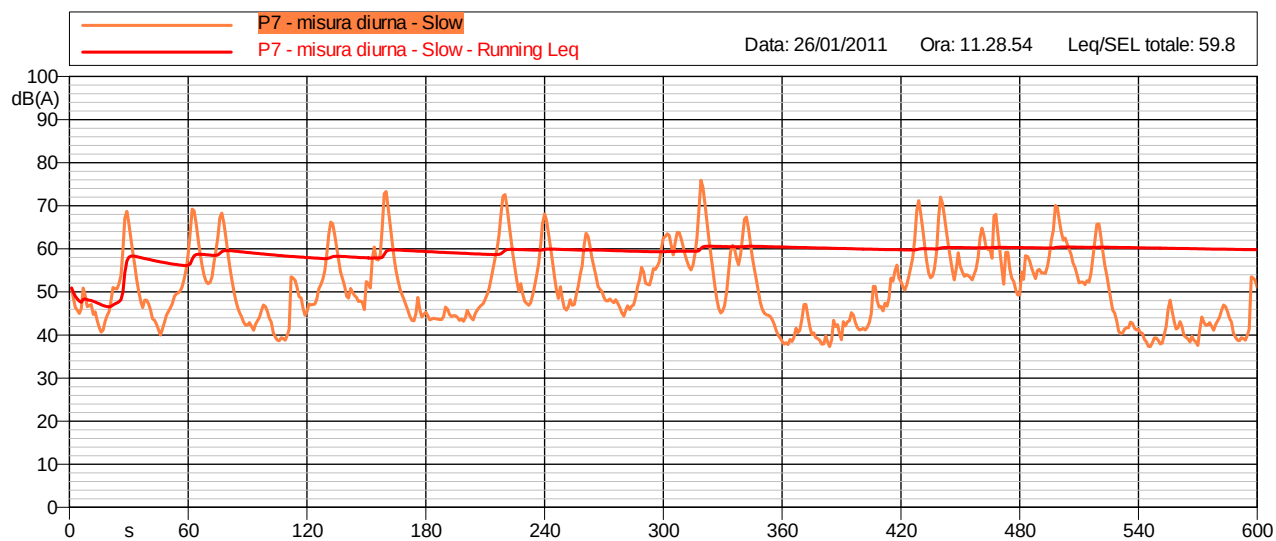
Posizione P6 – livello di rumore notturno



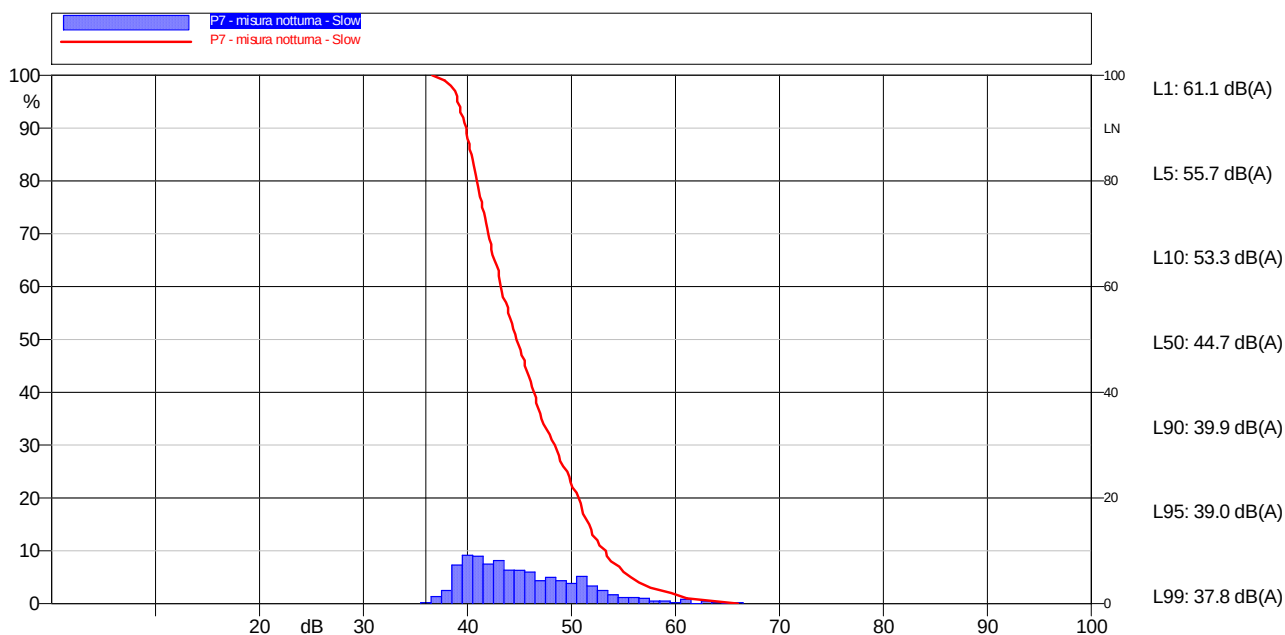
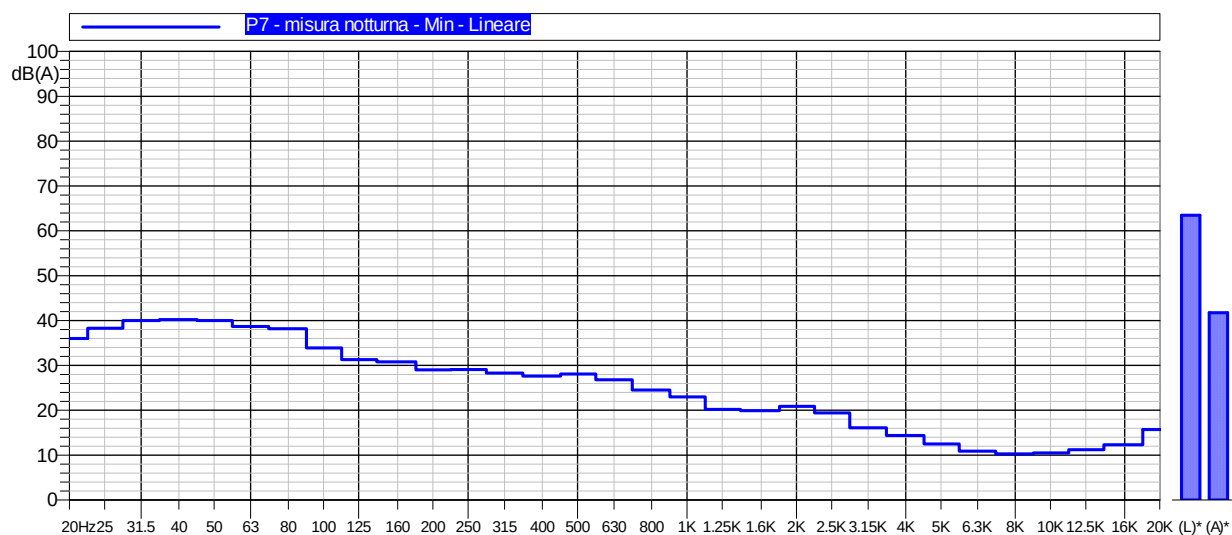
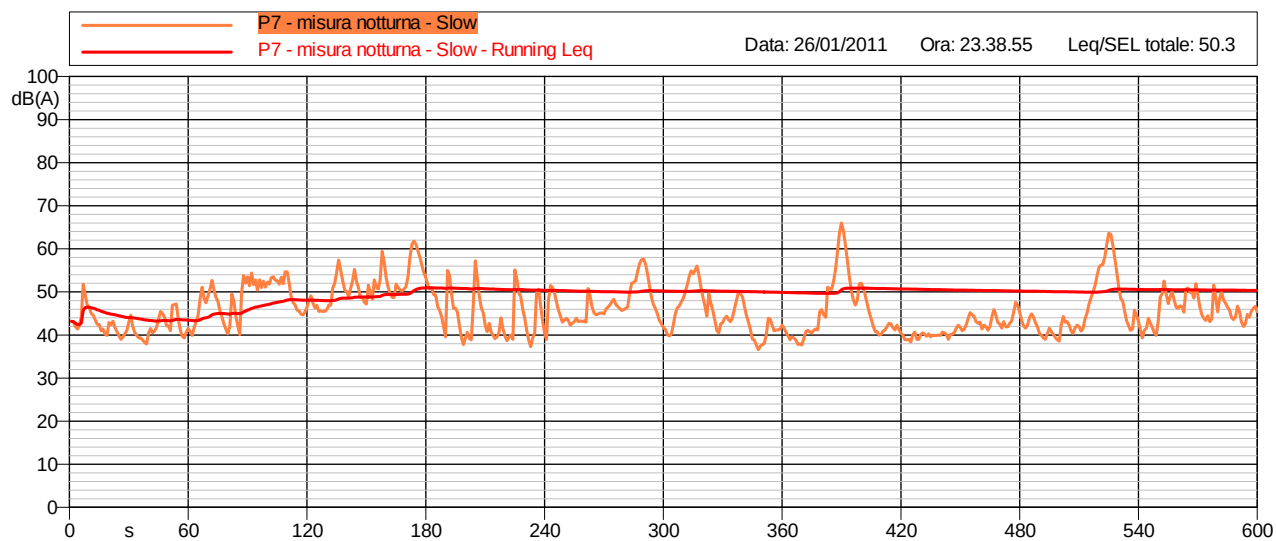
Posizione P7 – fotografia e ubicazione geografica



Posizione P7 – livello di rumore diurno



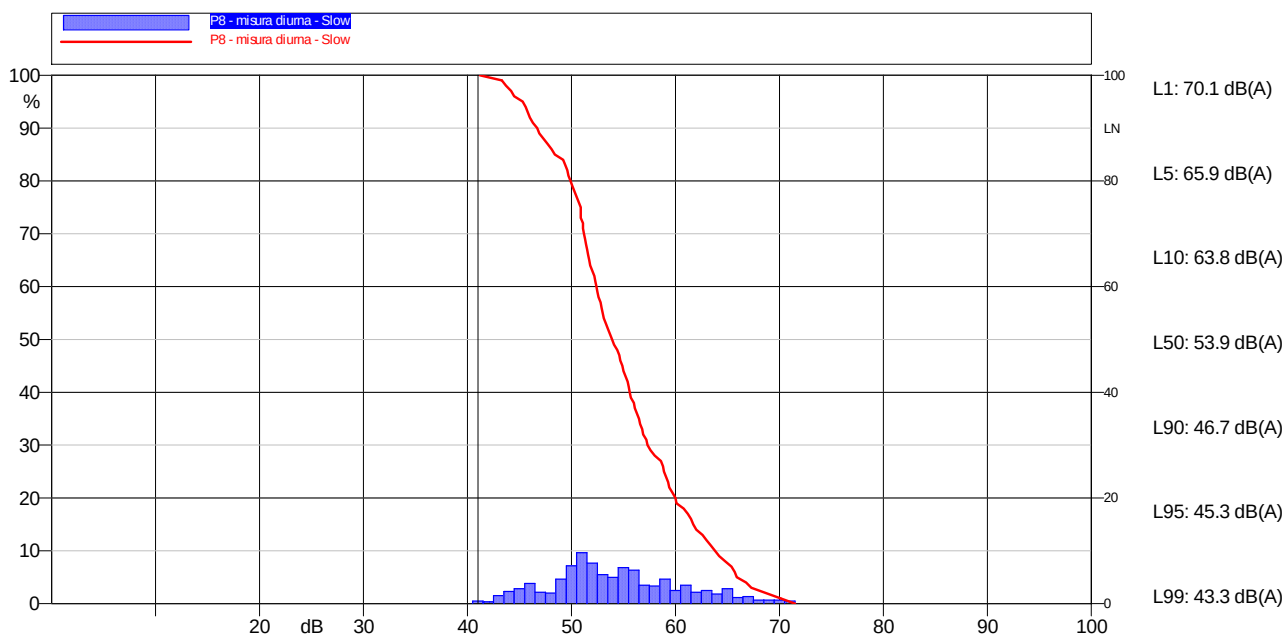
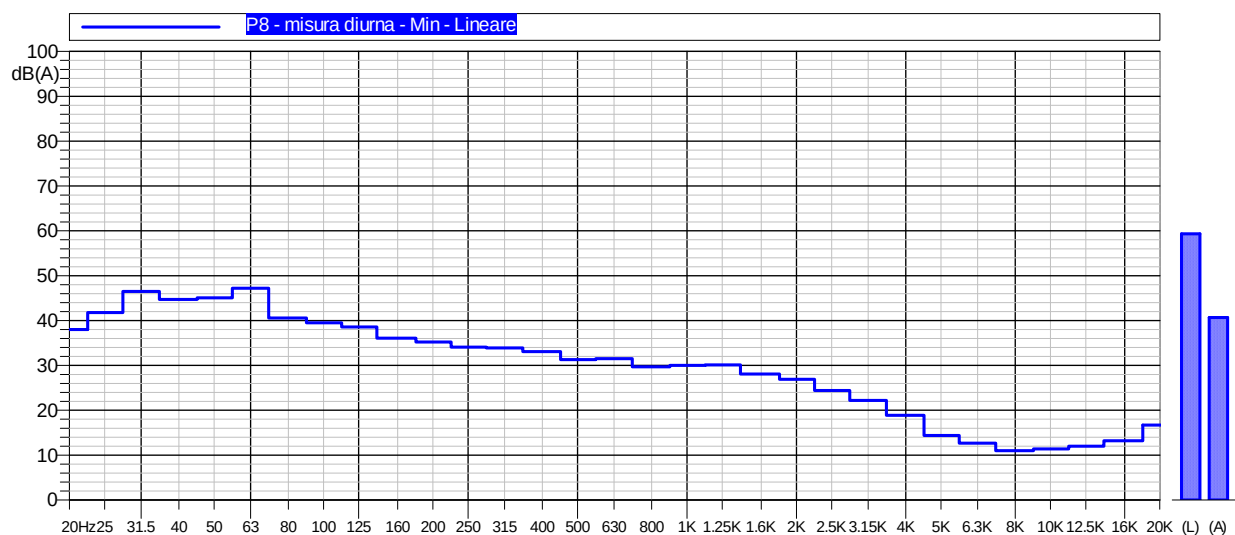
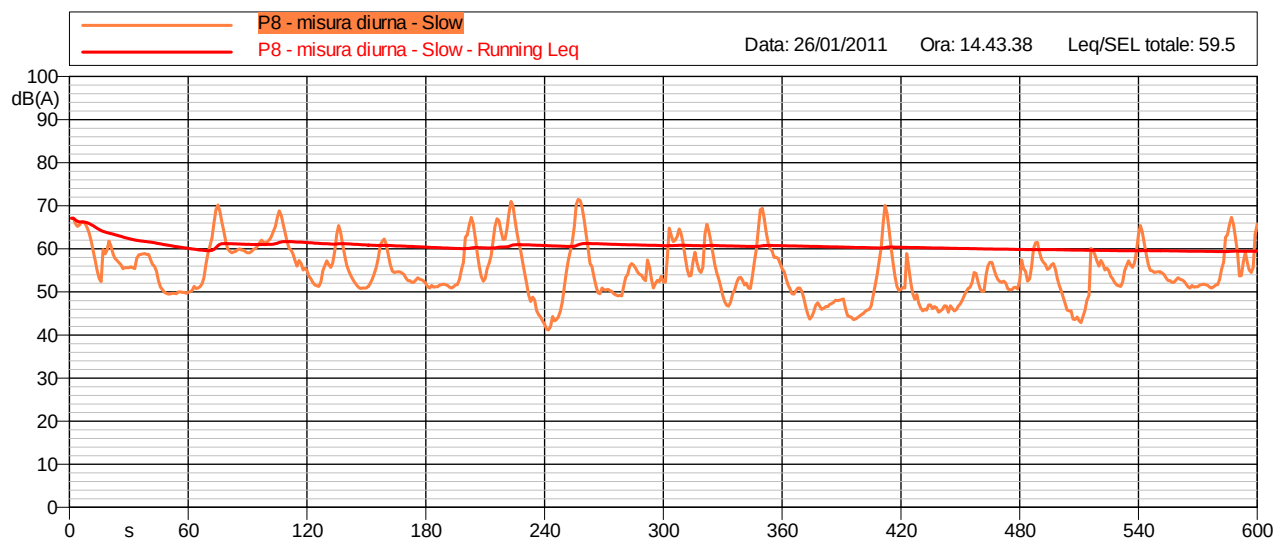
Posizione P7 – livello di rumore notturno



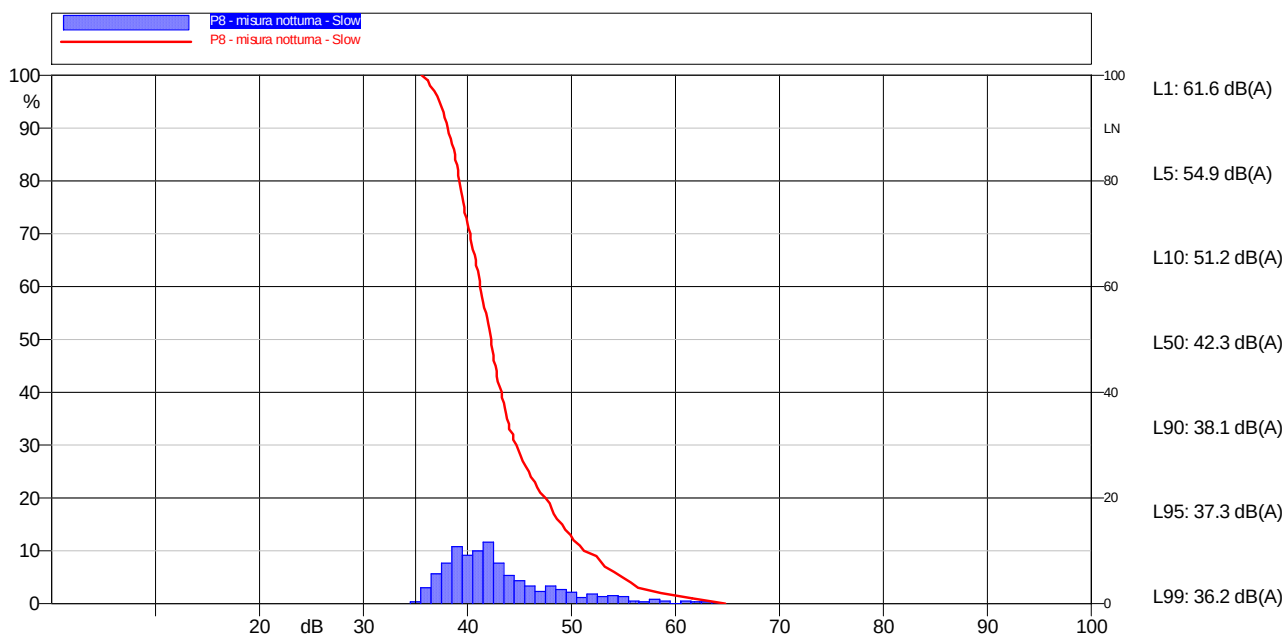
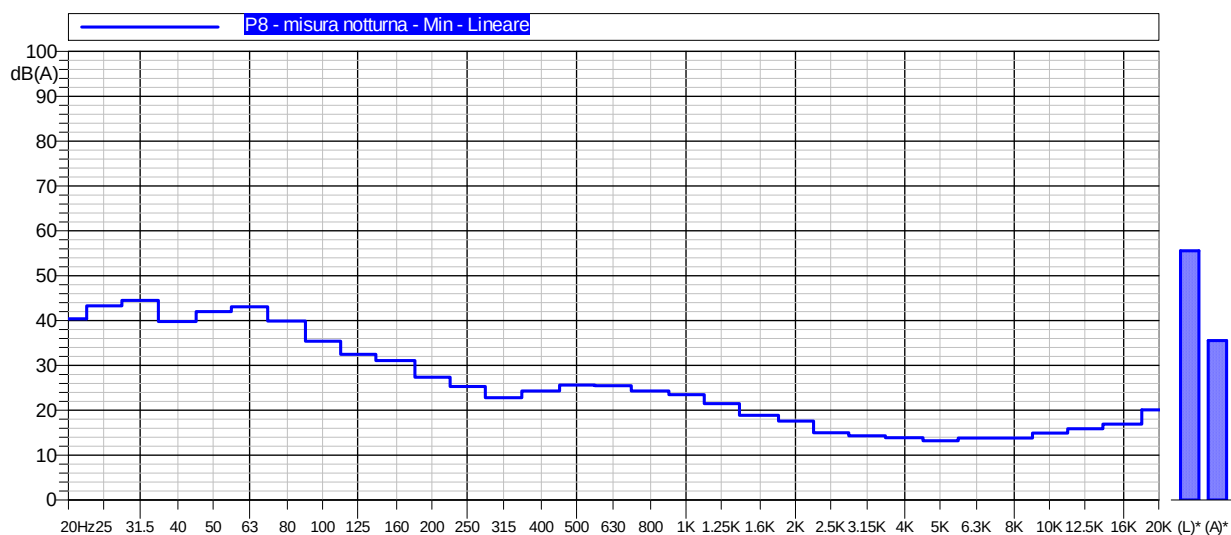
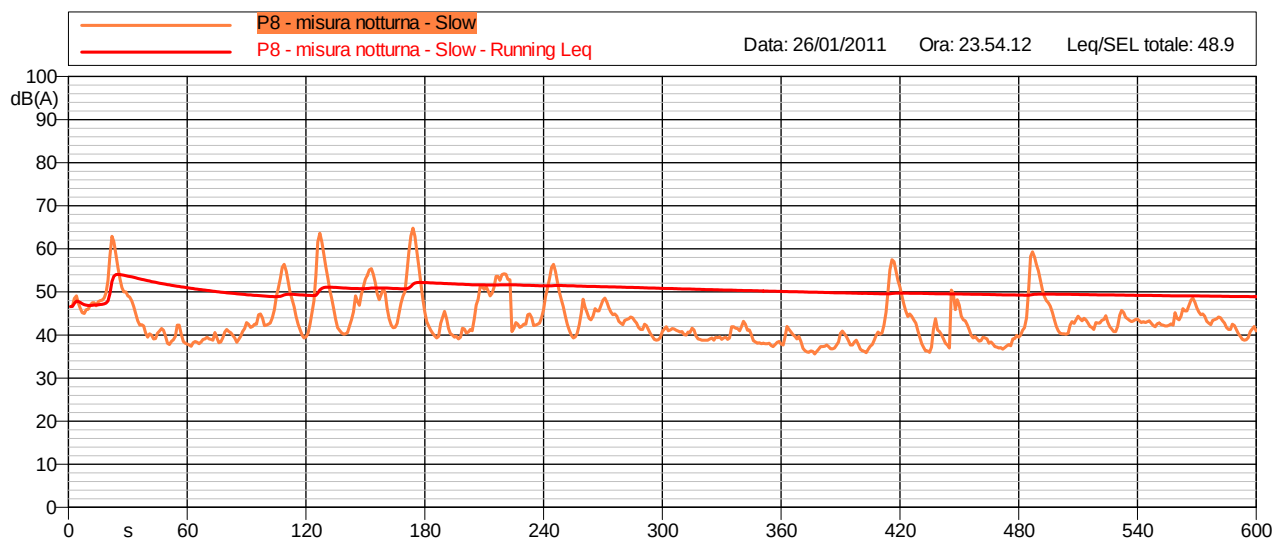
Posizione P8 – fotografia e ubicazione geografica



Posizione P8 – livello di rumore diurno



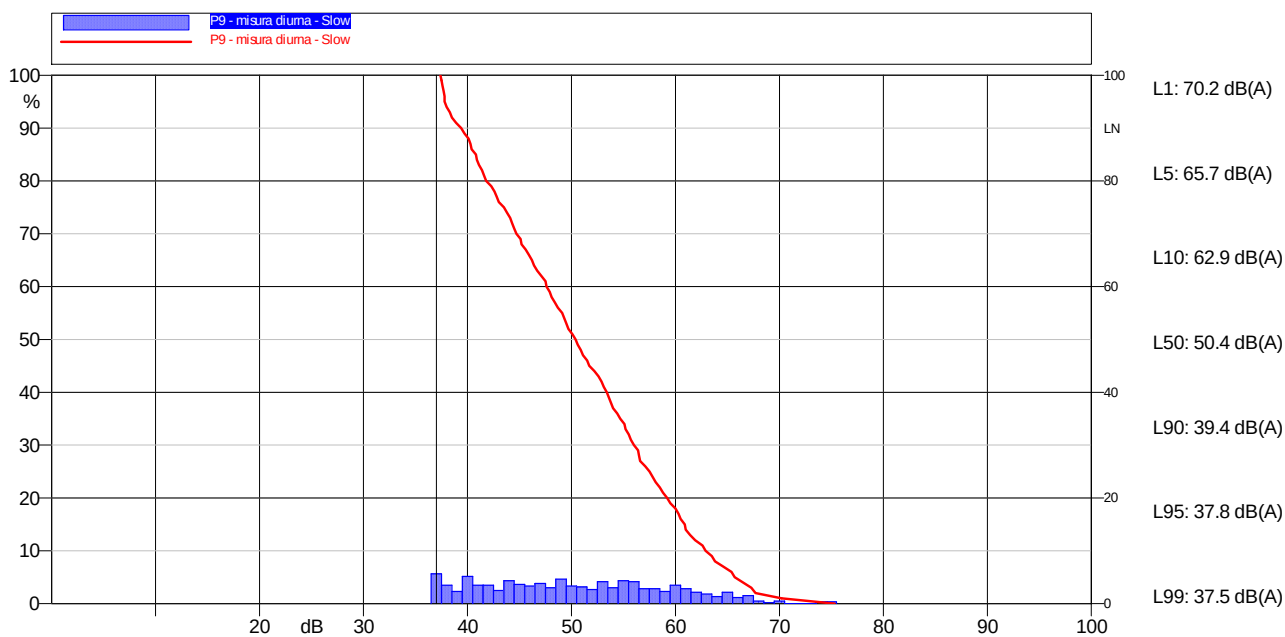
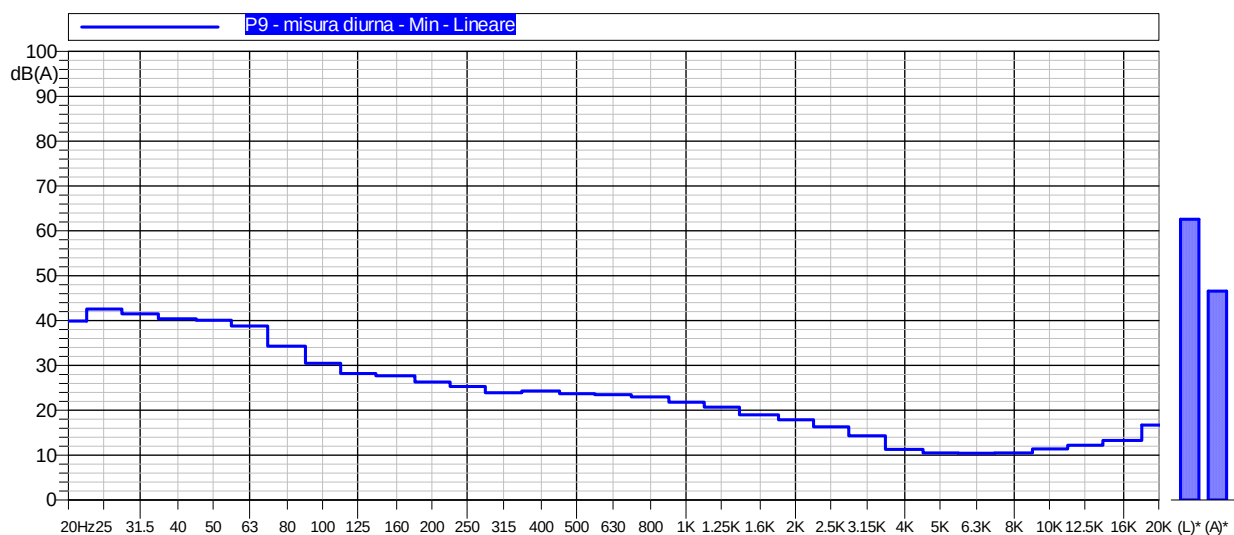
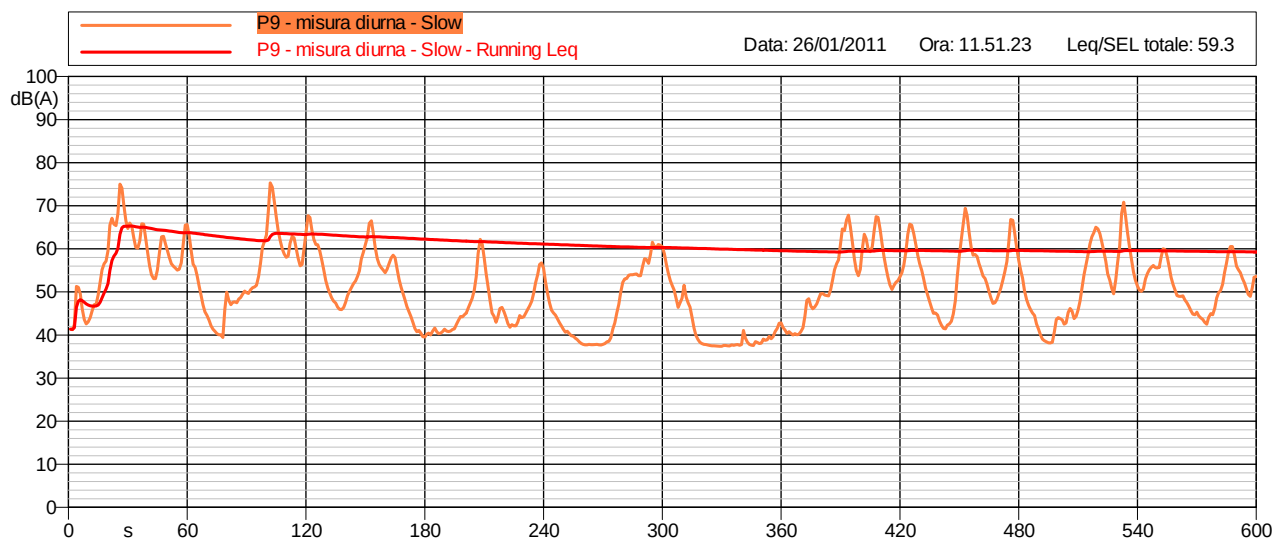
Posizione P8 – livello di rumore notturno



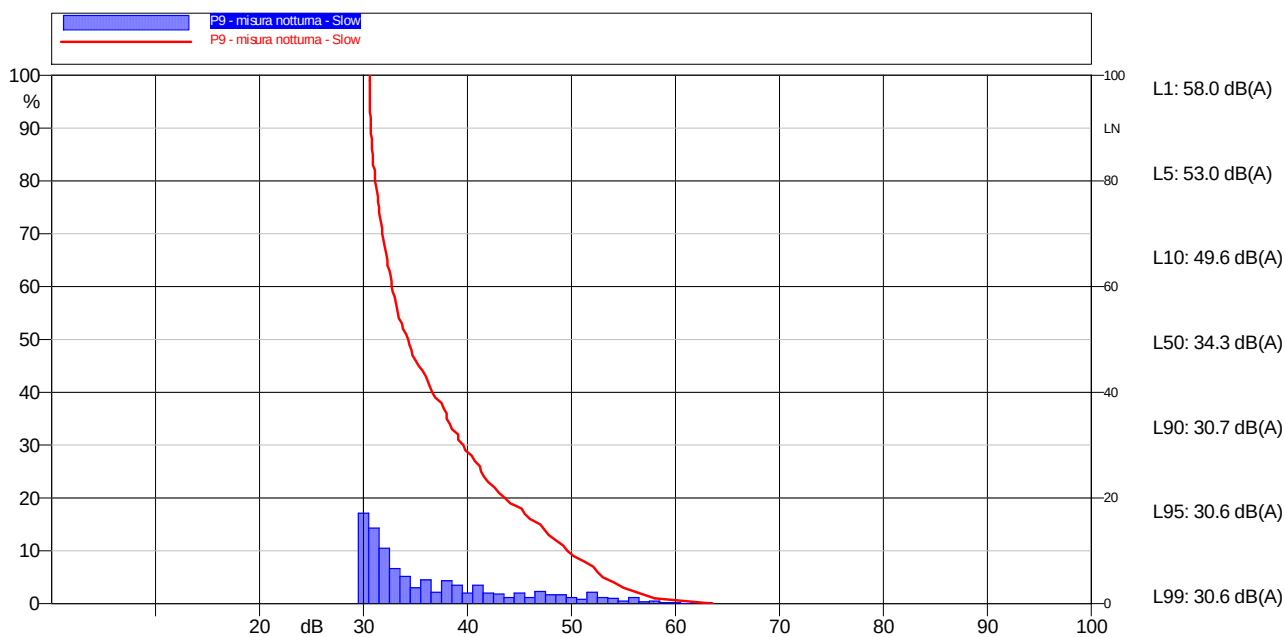
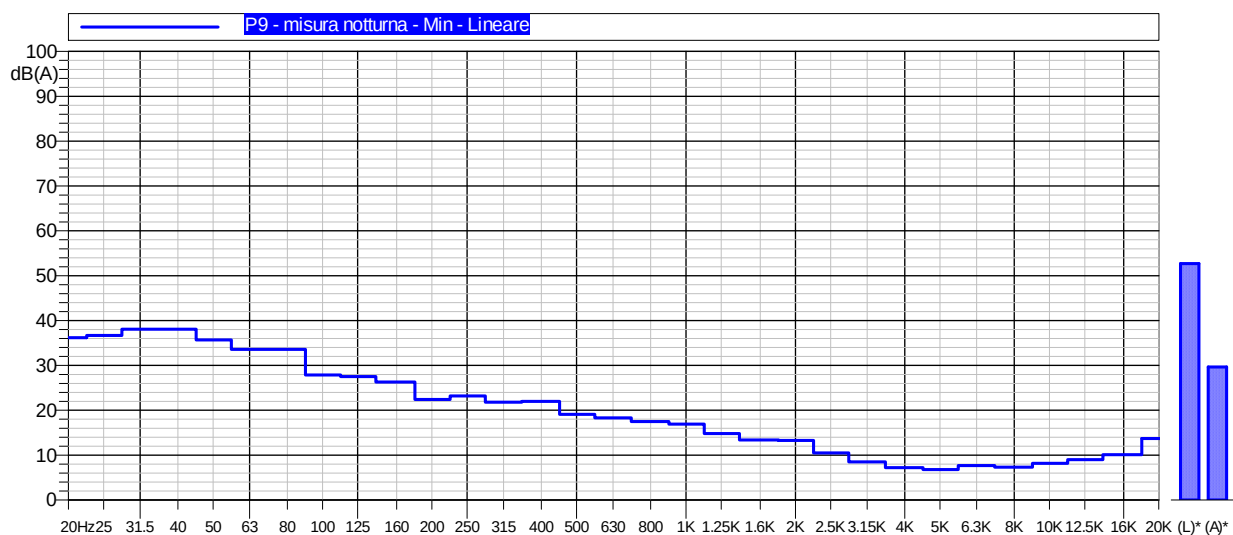
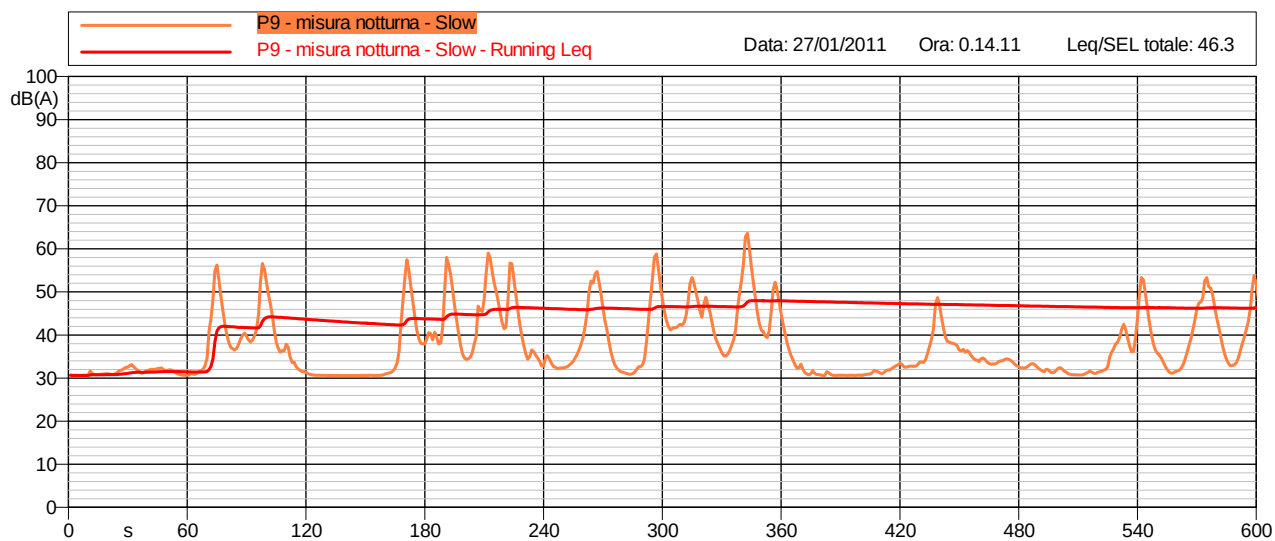
Posizione P9 – fotografia e ubicazione geografica



Posizione P9 – livello di rumore diurno



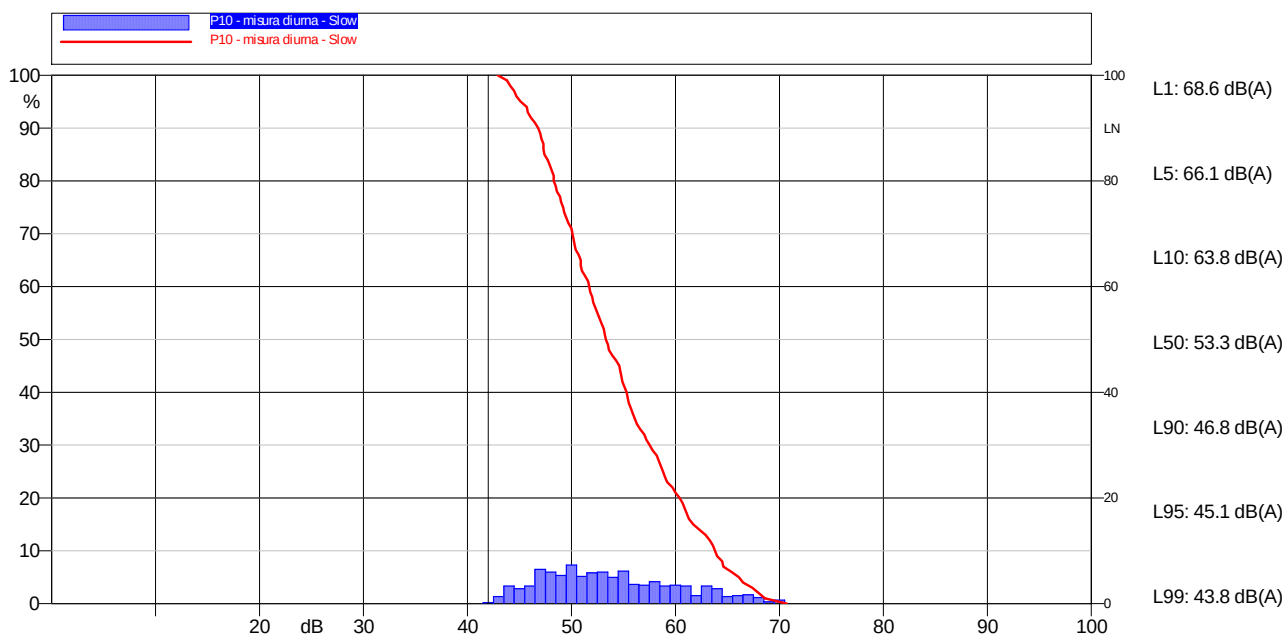
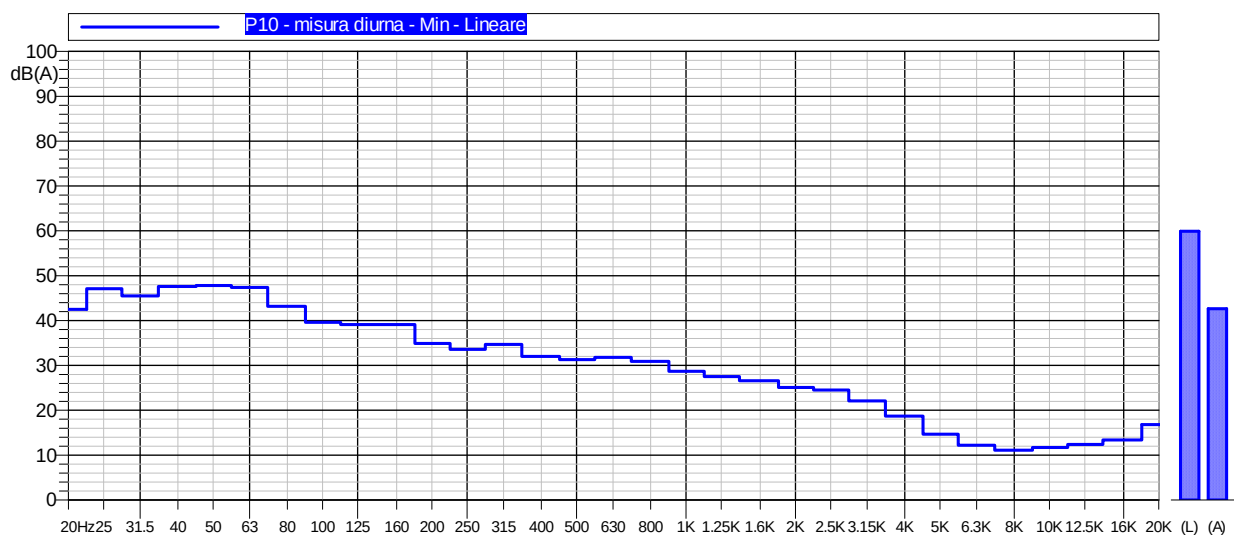
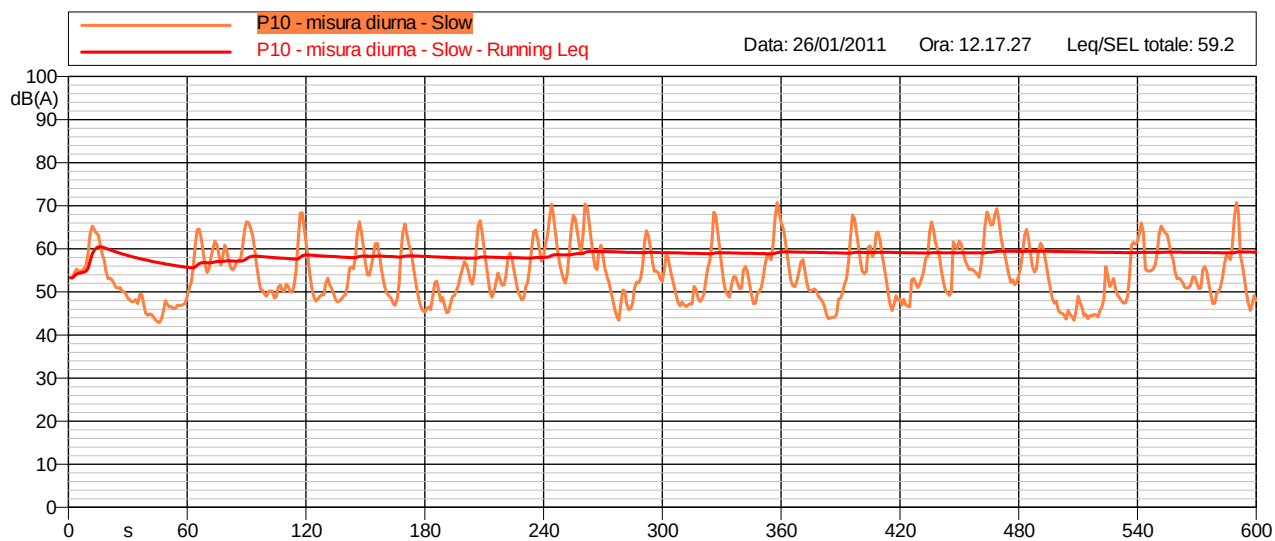
Posizione P9 – livello di rumore notturno



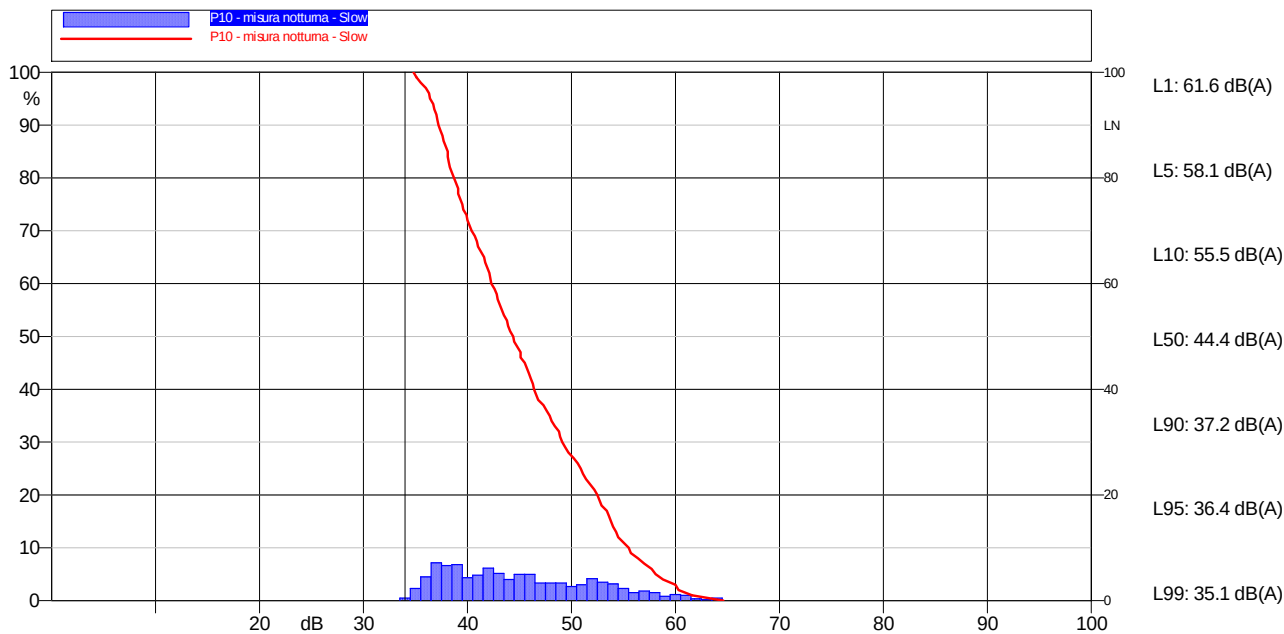
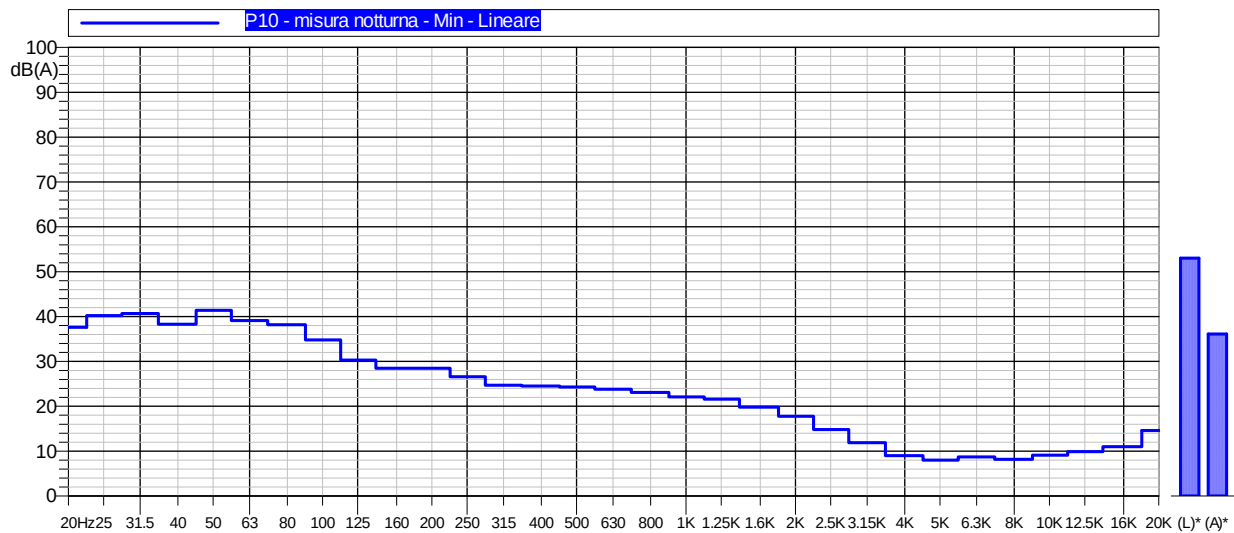
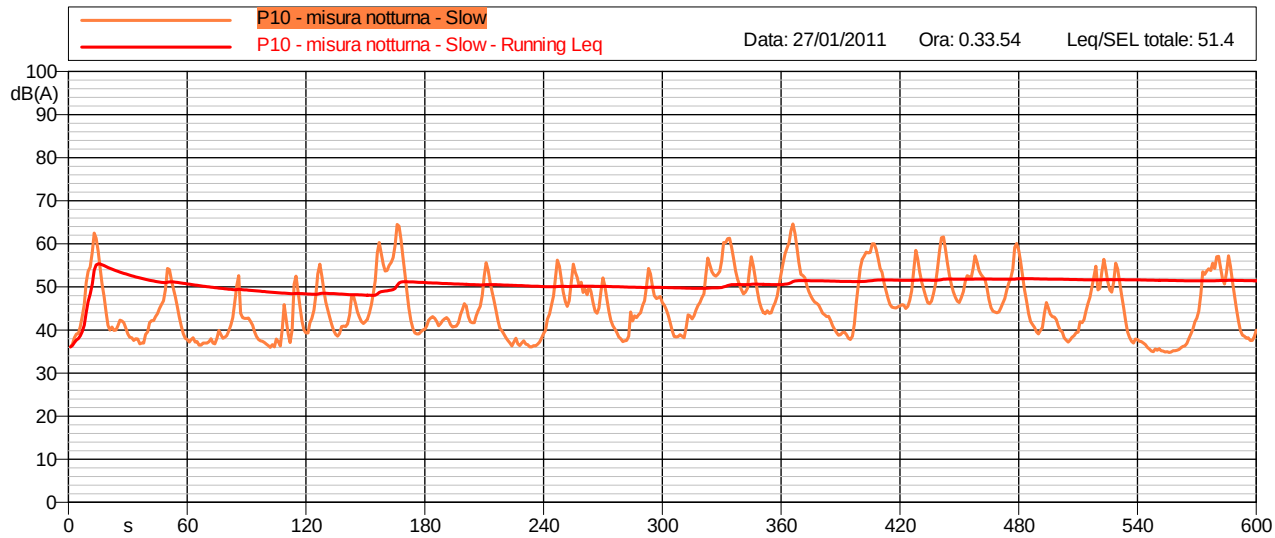
Posizione P10 – fotografia e ubicazione geografica



Posizione P10 – livello di rumore diurno



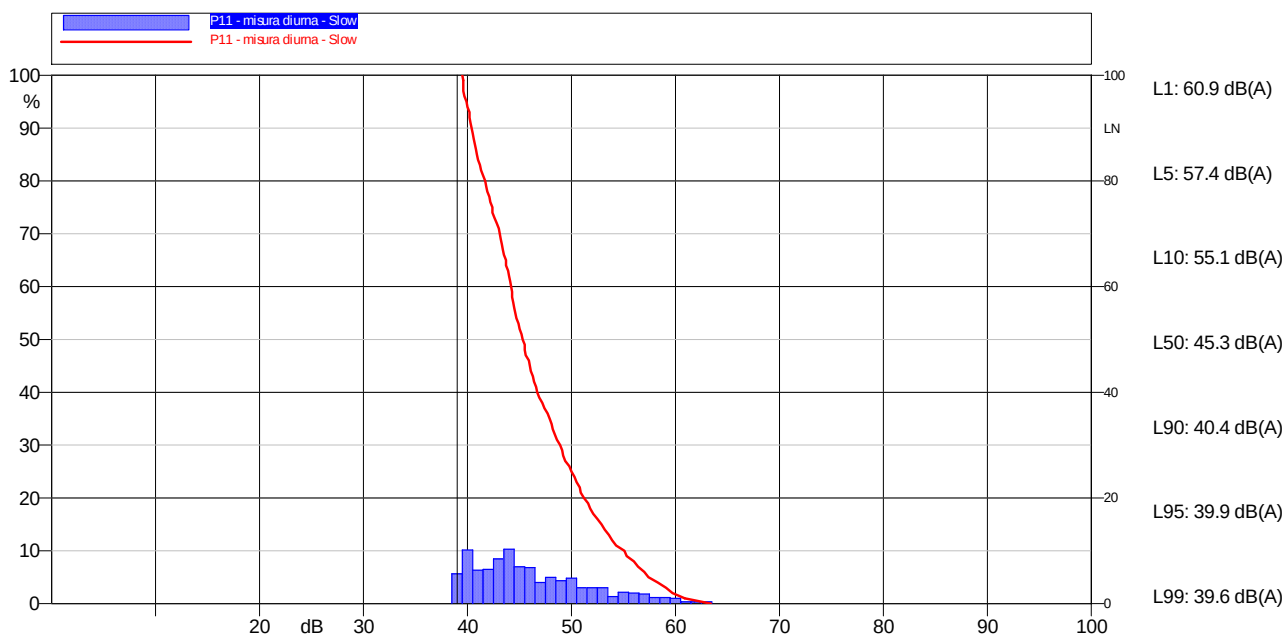
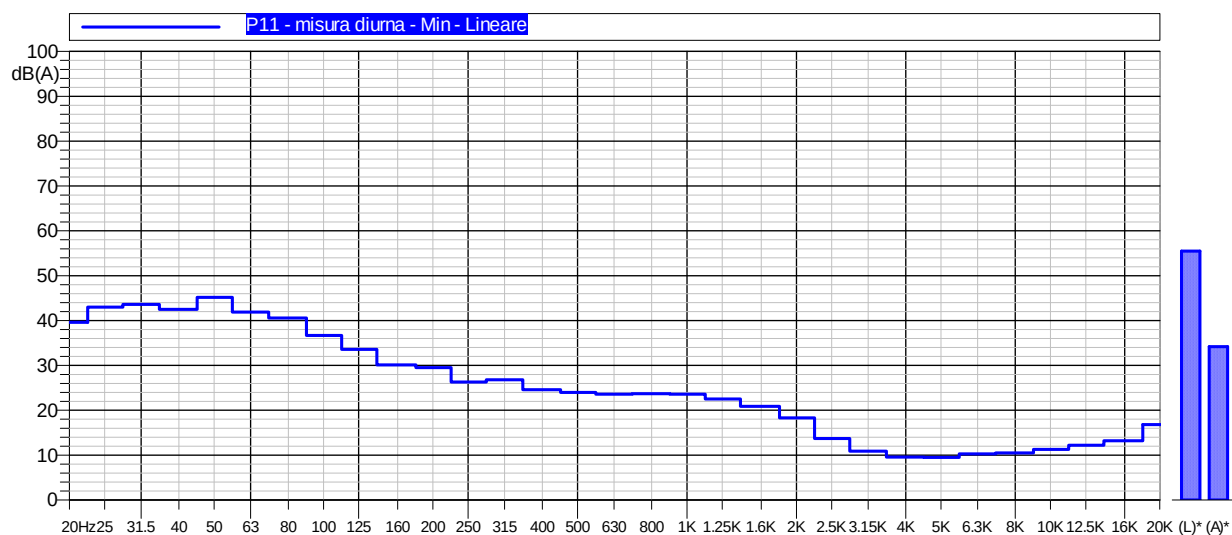
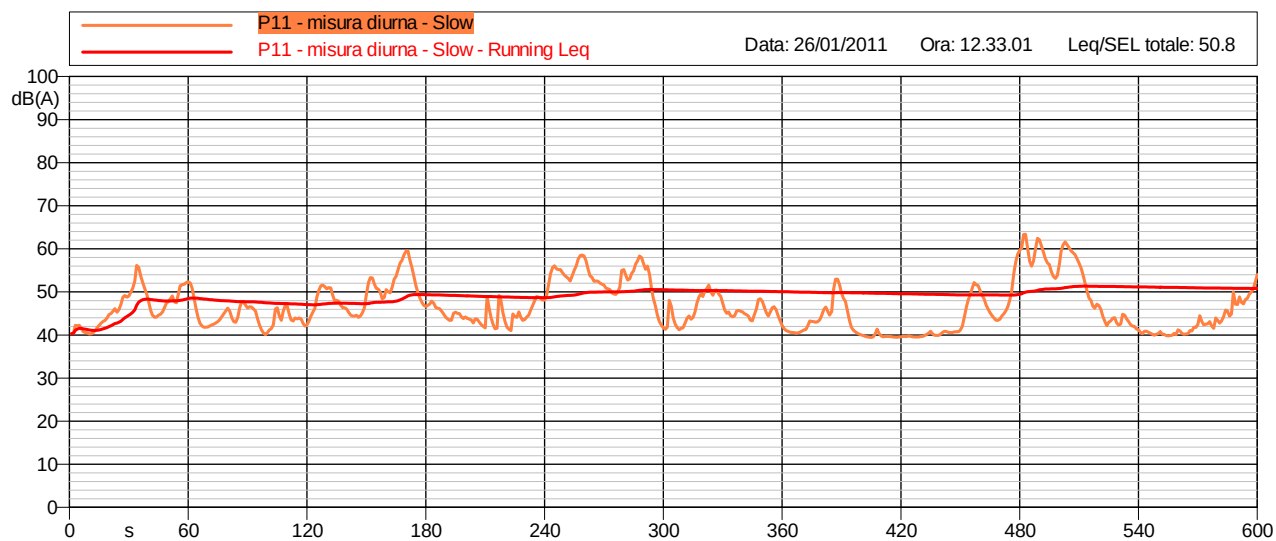
Posizione P10 – livello di rumore notturno



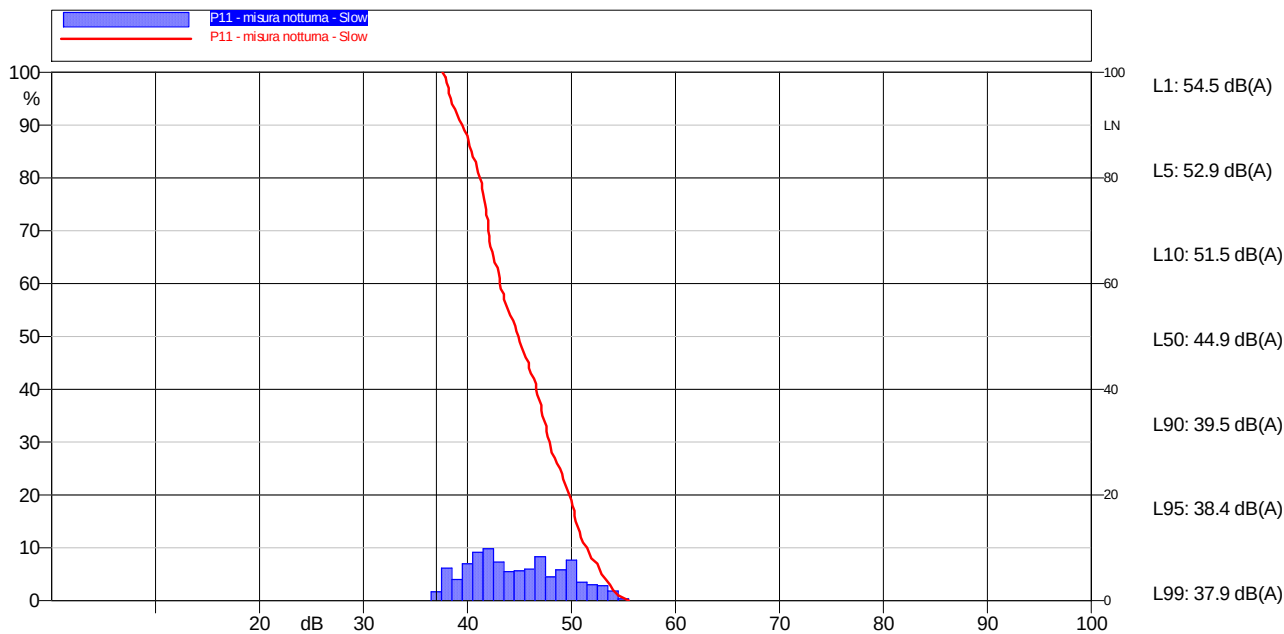
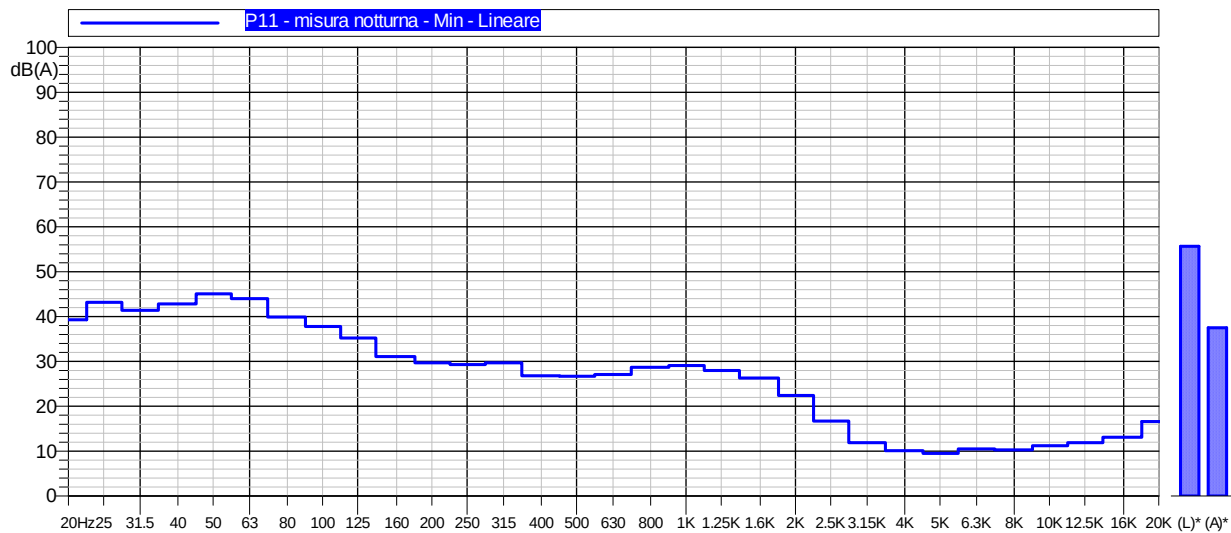
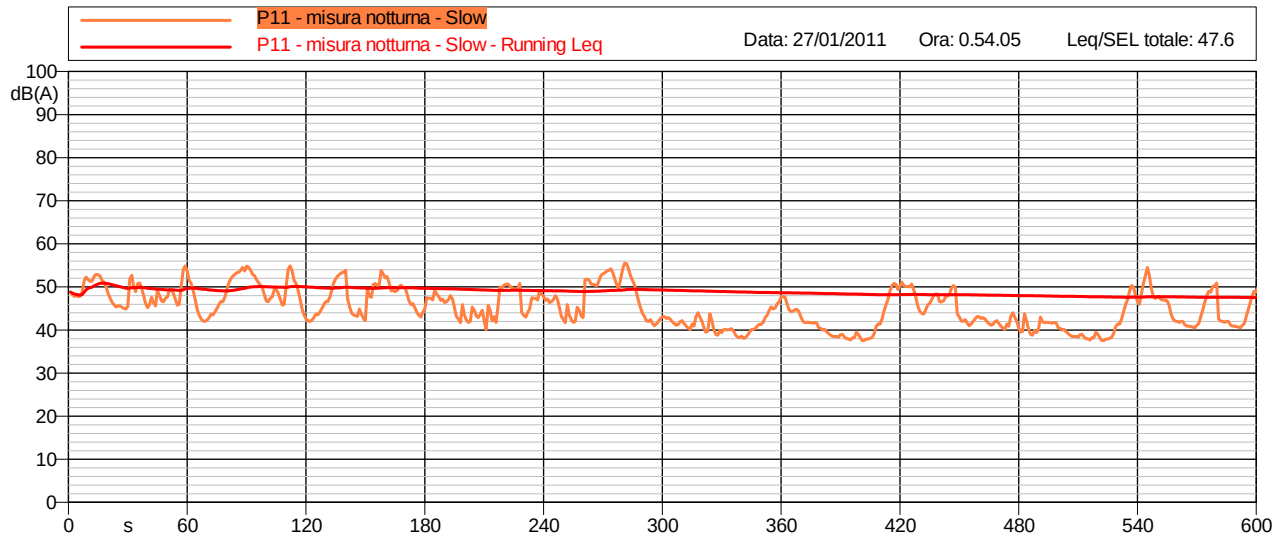
Posizione P11 – fotografia e ubicazione geografica



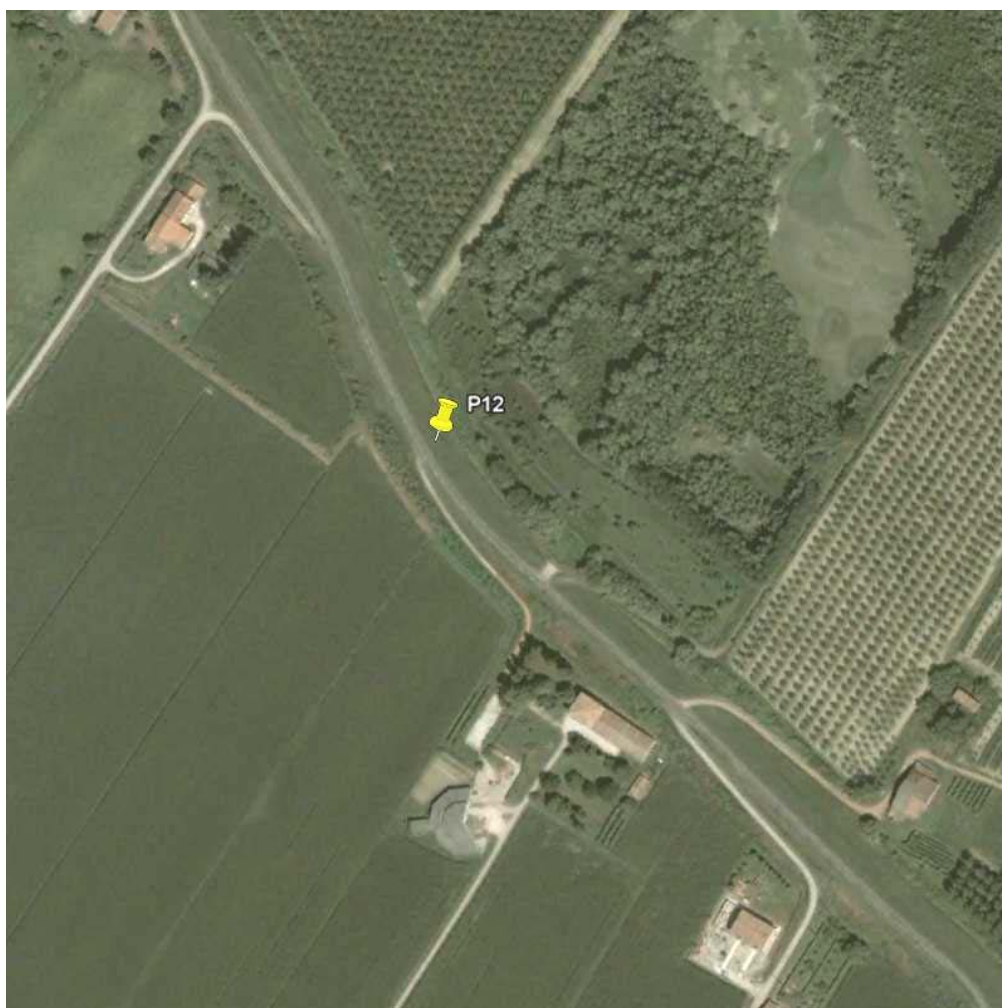
Posizione P11 – livello di rumore diurno



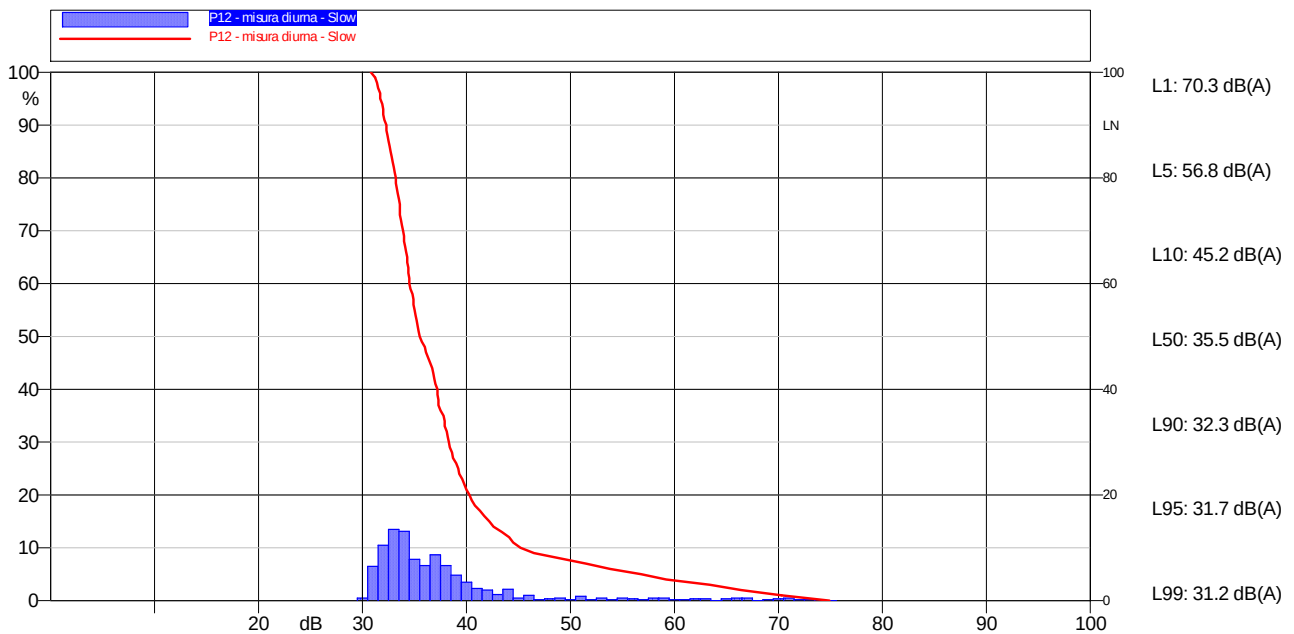
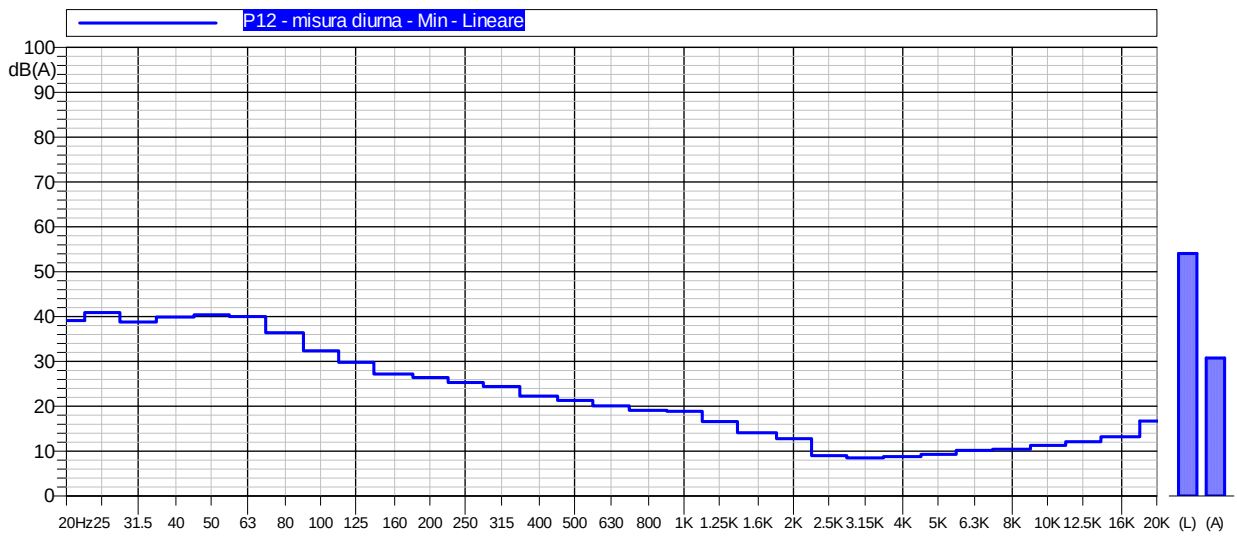
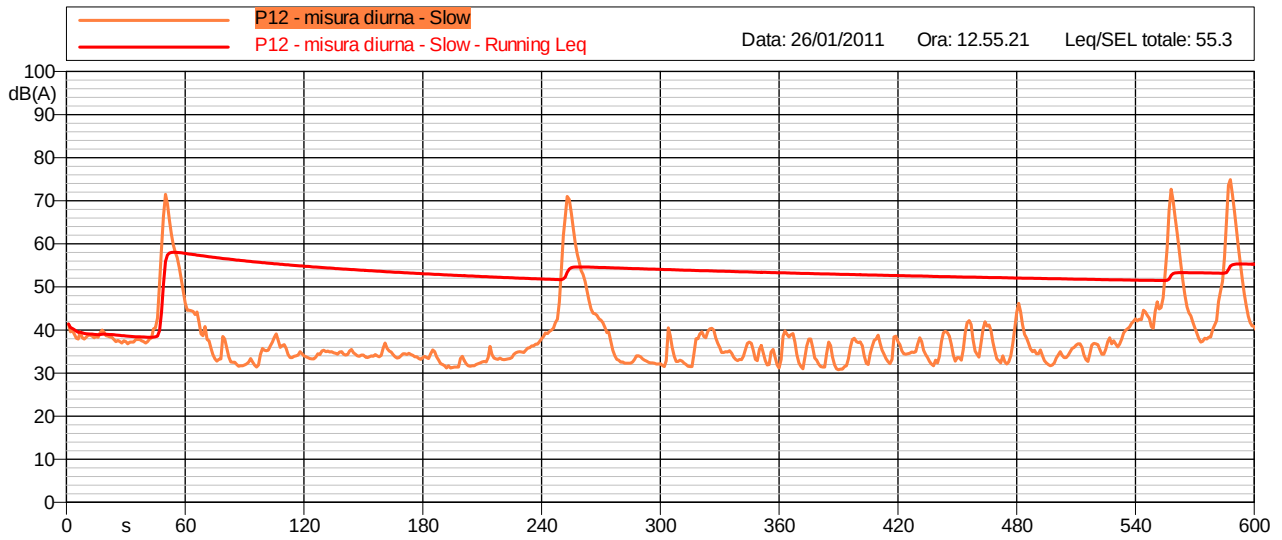
Posizione P11 – livello di rumore notturno



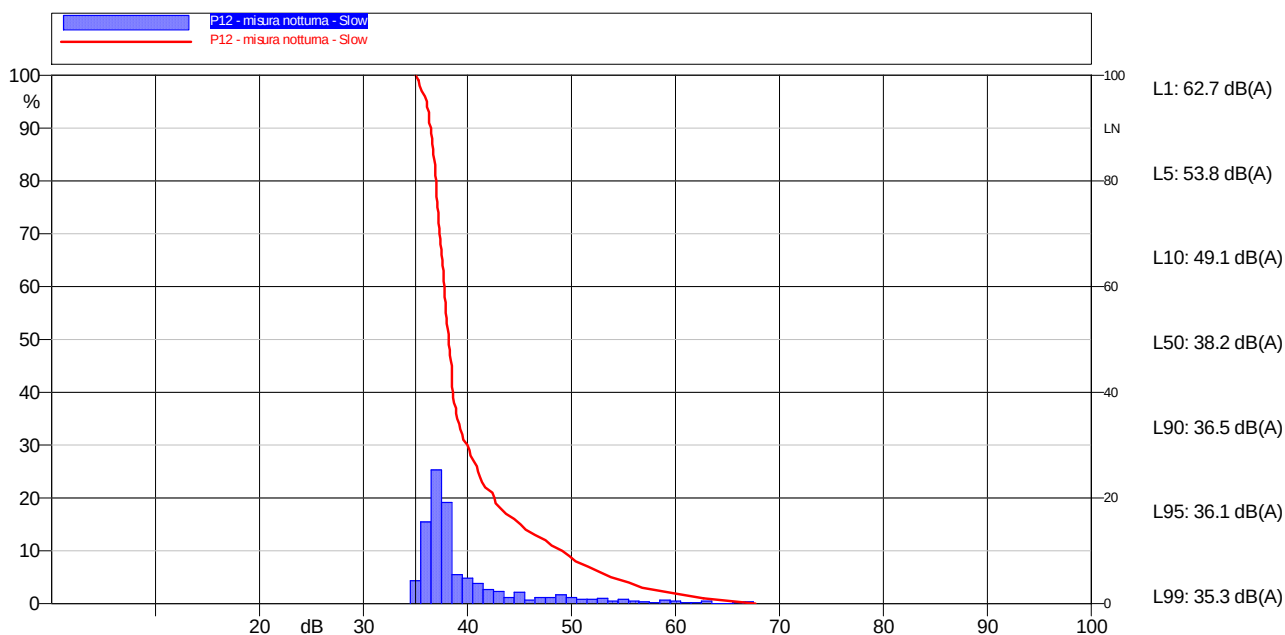
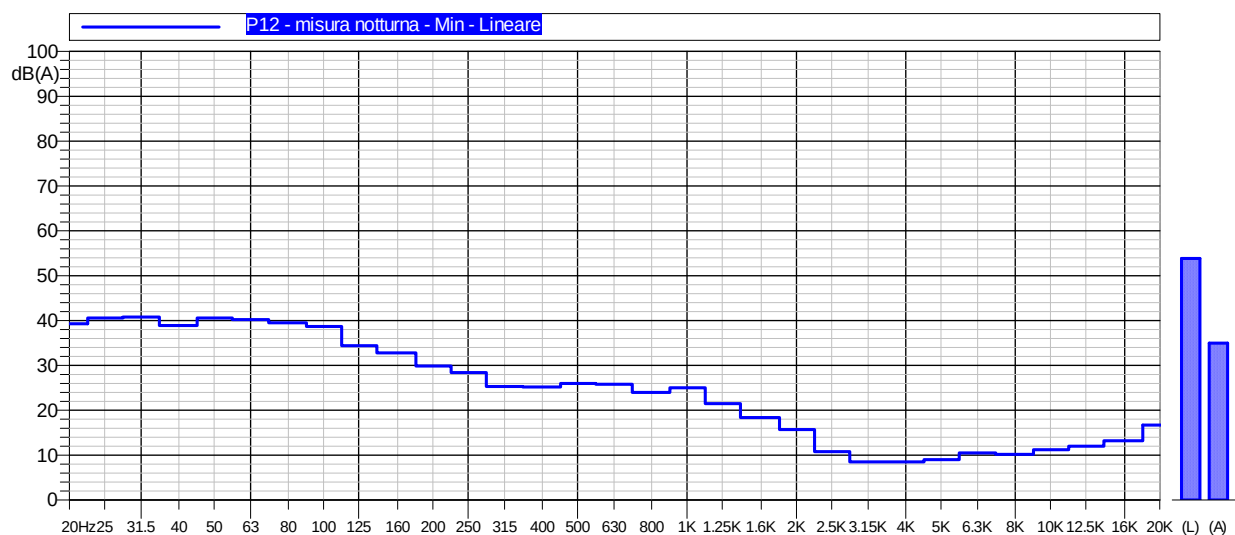
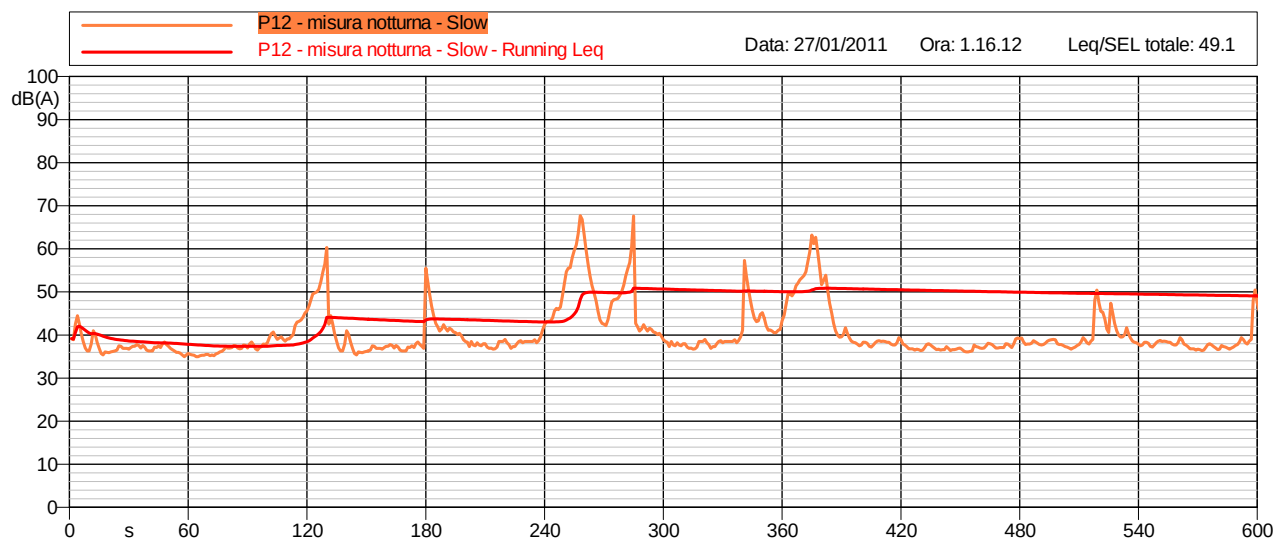
Posizione P12 – fotografia e ubicazione geografica



Posizione P12 – livello di rumore diurno



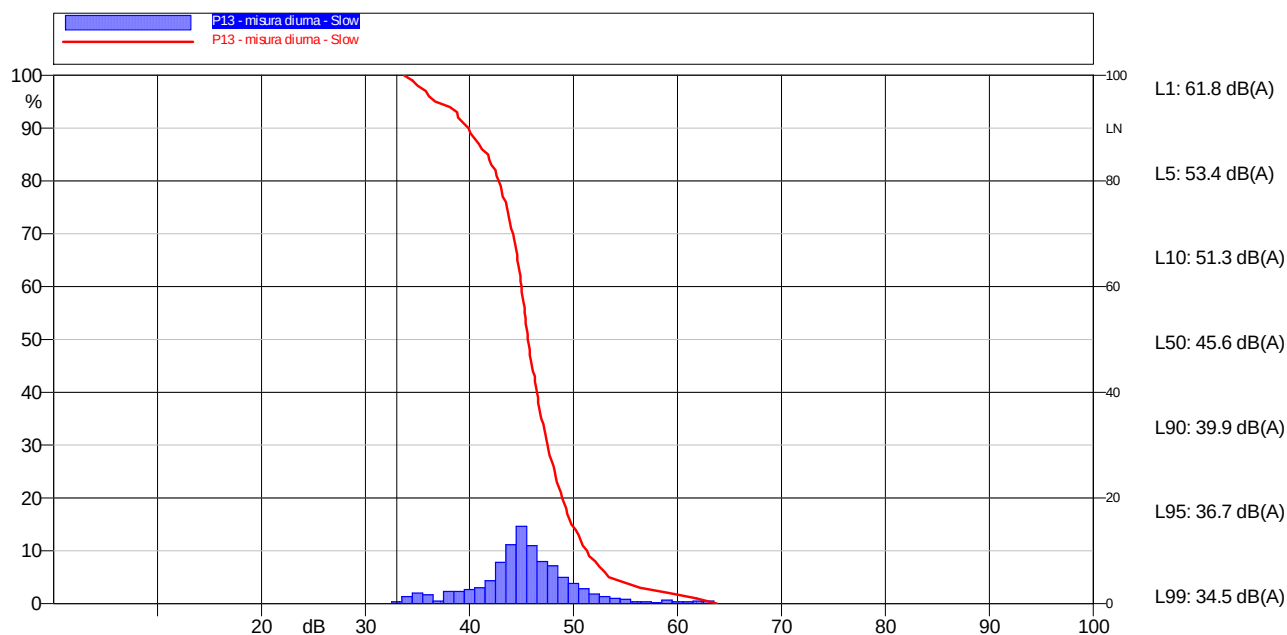
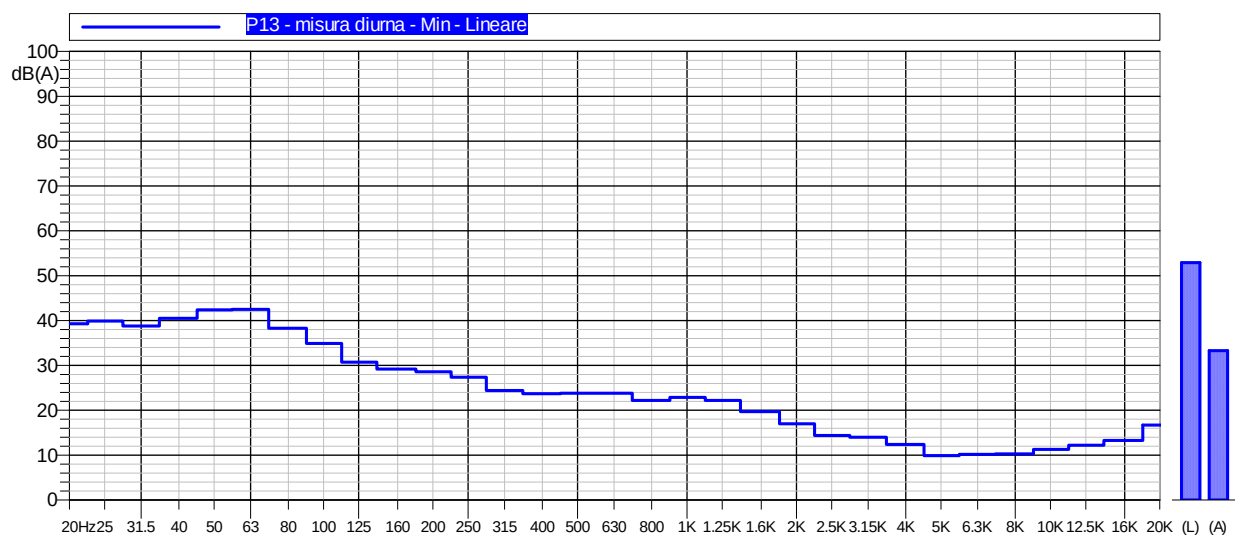
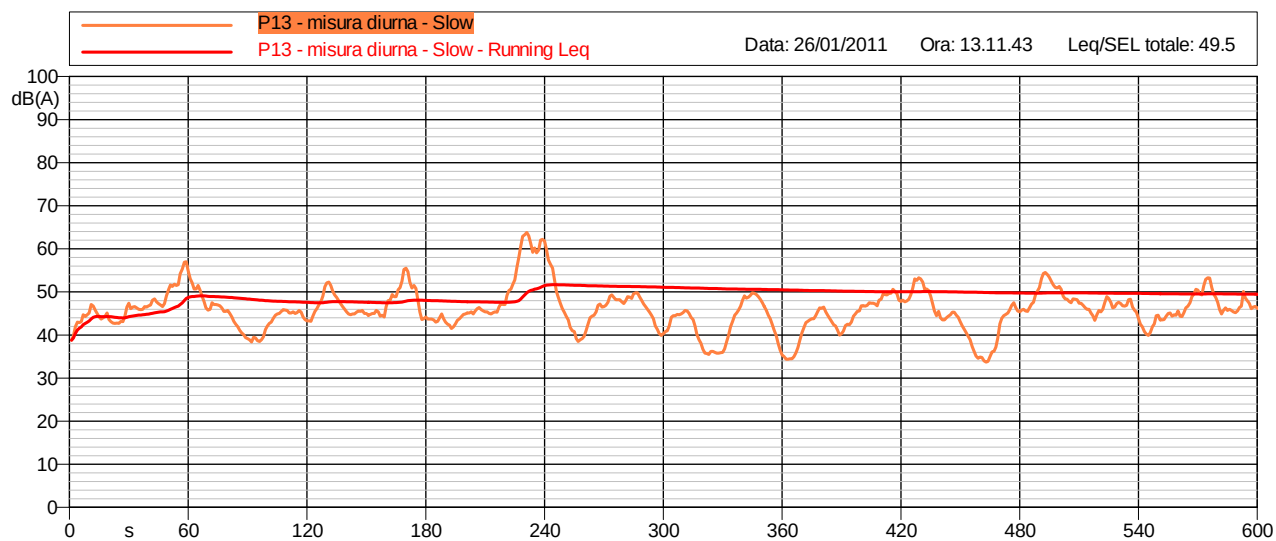
Posizione P12 – livello di rumore notturno



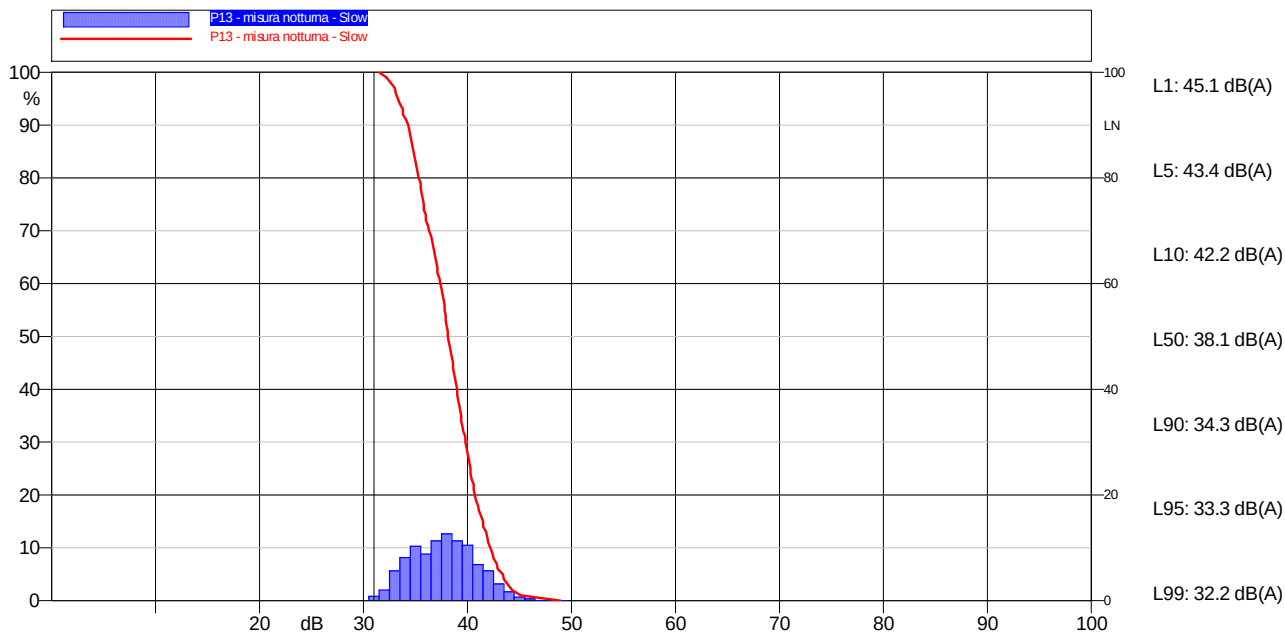
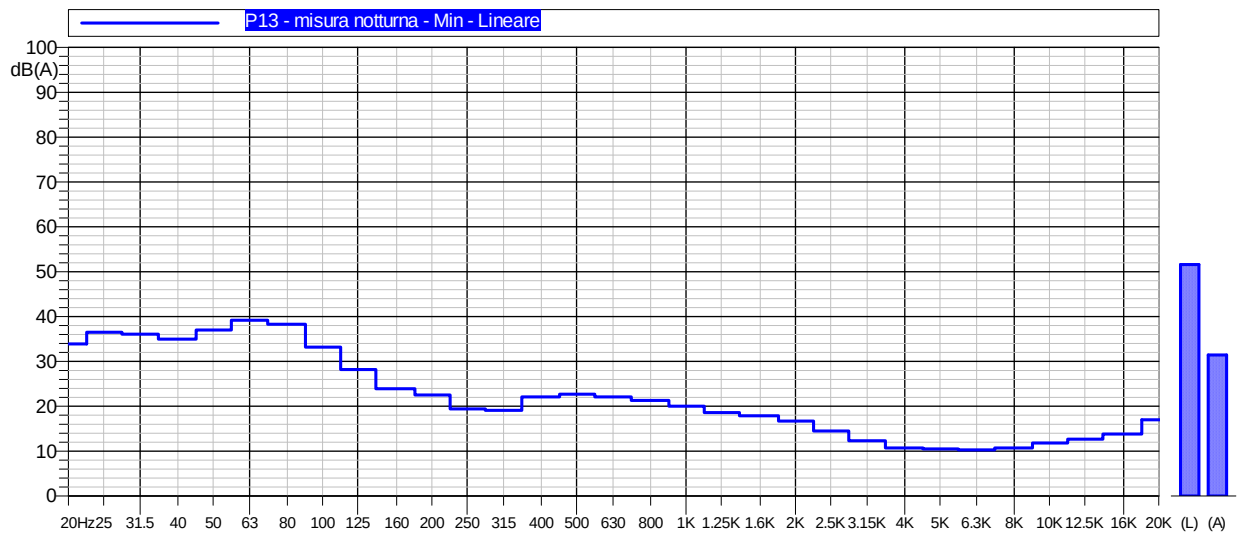
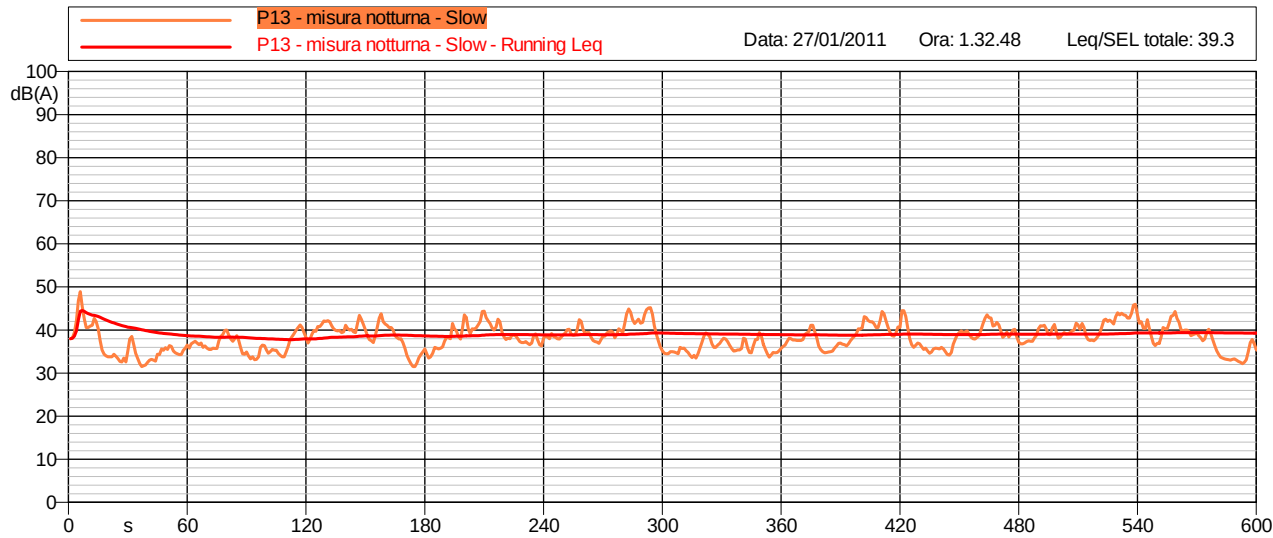
Posizione P13 – fotografia e ubicazione geografica



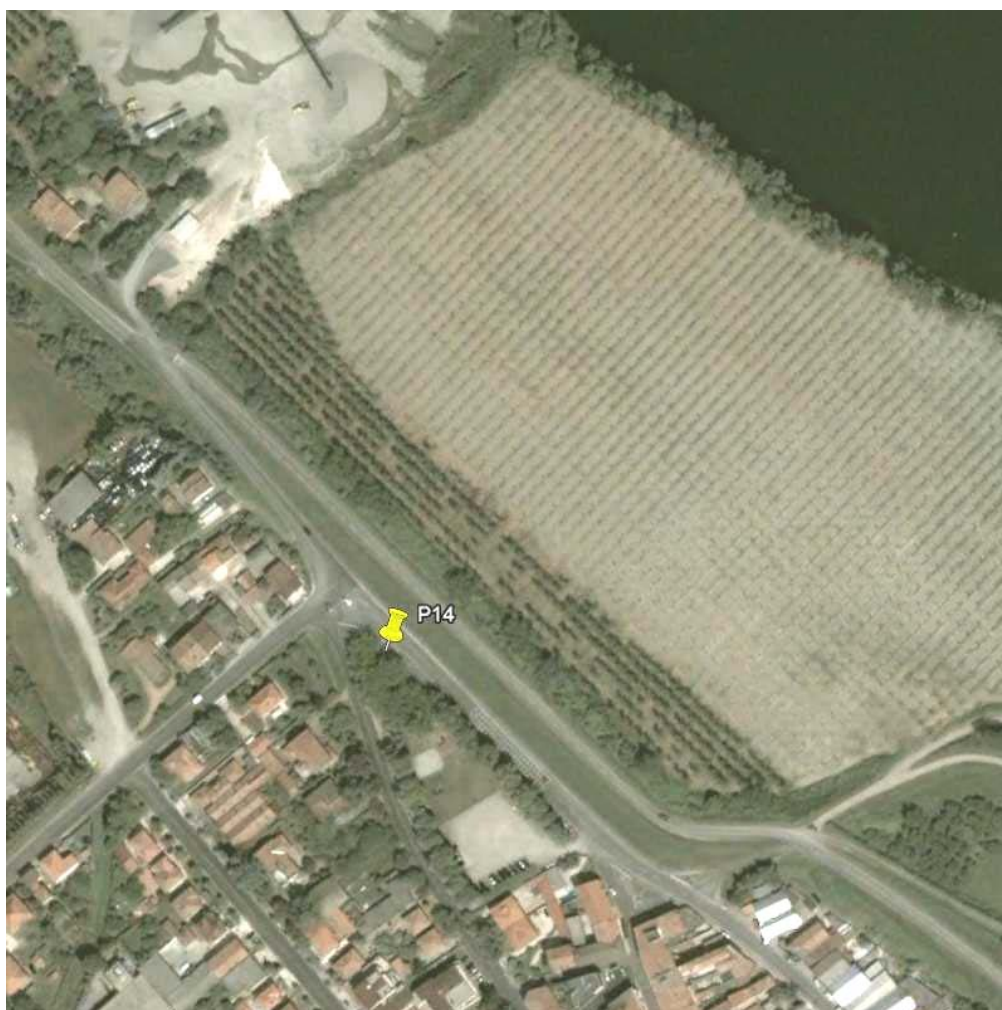
Posizione P13 – livello di rumore diurno



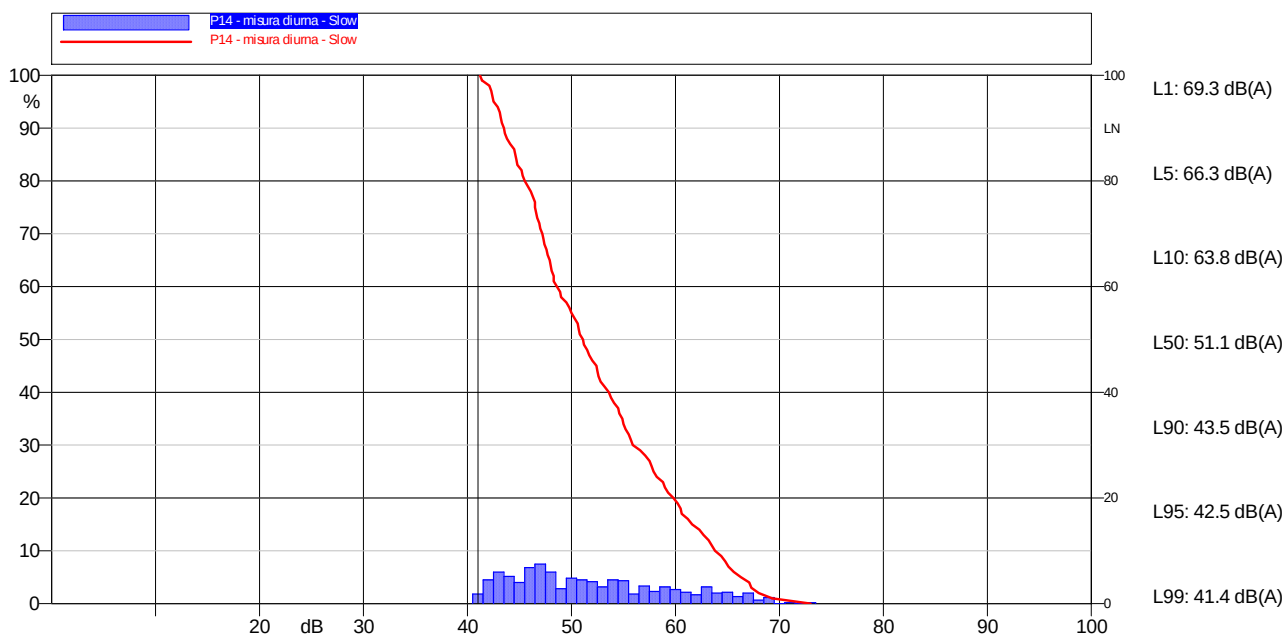
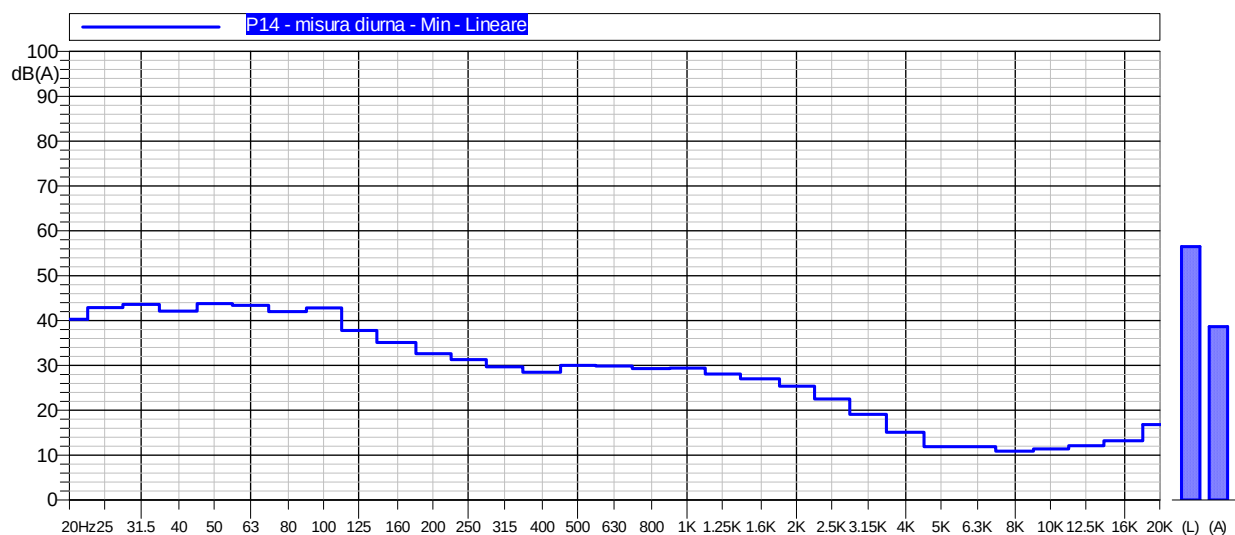
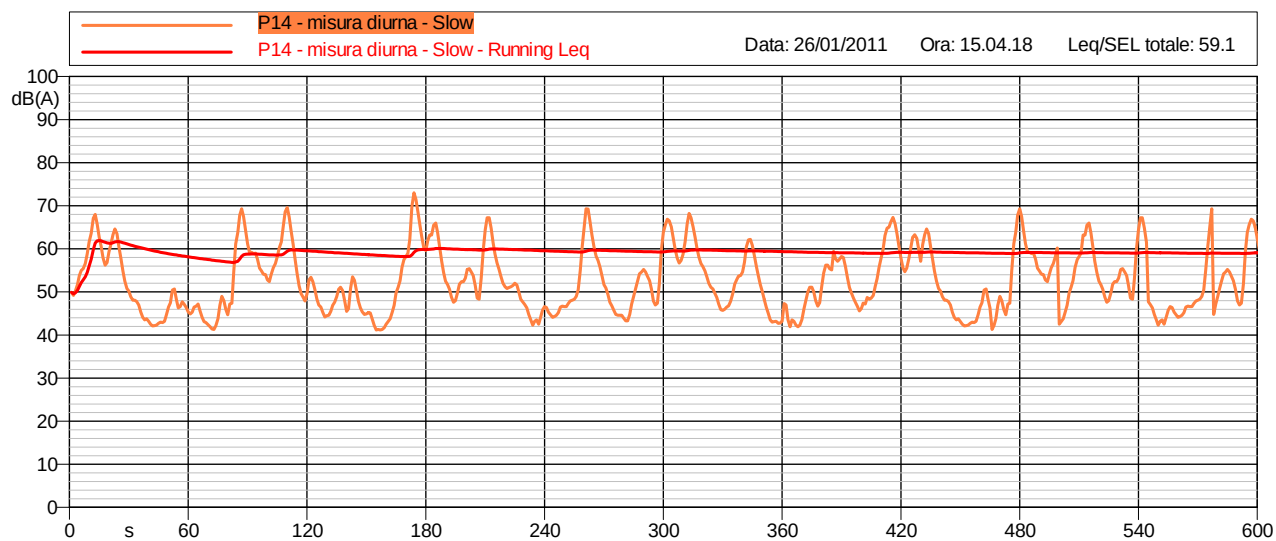
Posizione P13 – livello di rumore notturno



Posizione P14 – fotografia e ubicazione geografica



Posizione P14 – livello di rumore diurno



Posizione P14 – livello di rumore notturno

