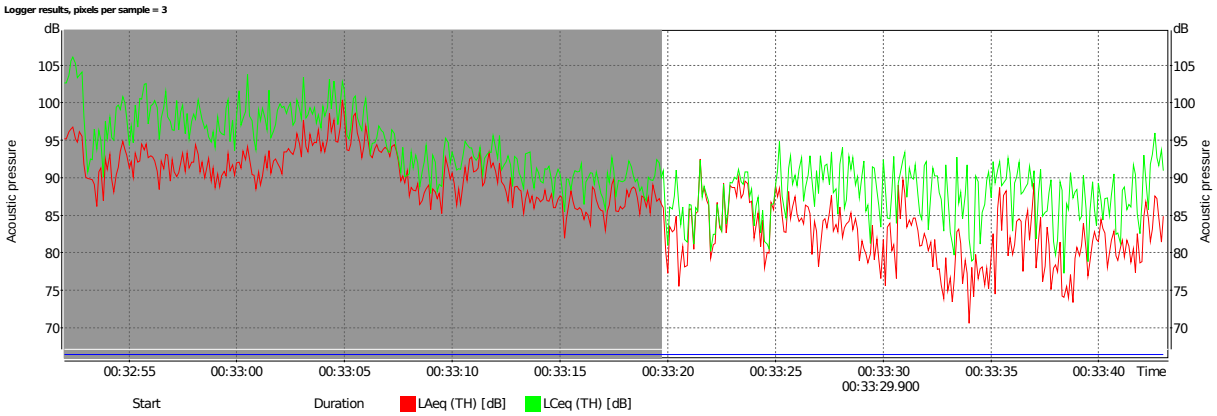
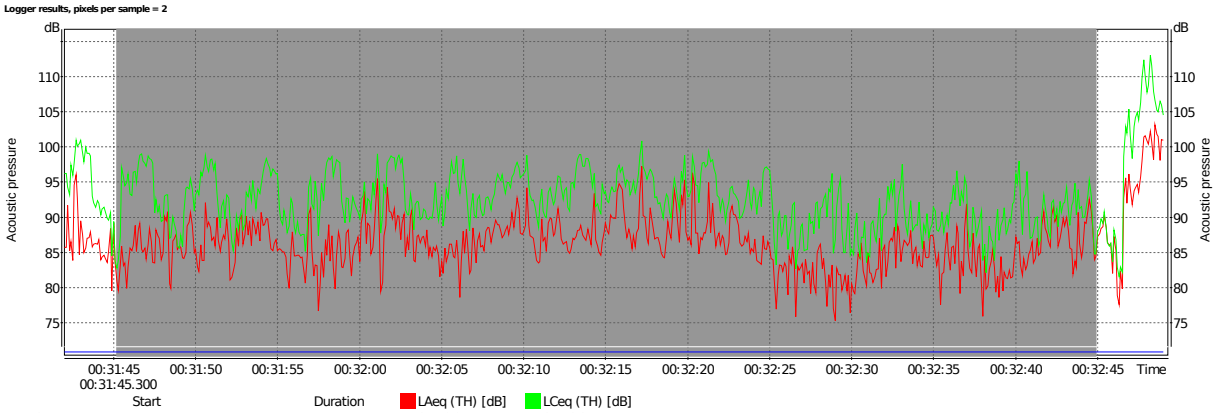
2S361.SVL : Logger results, pixels per sample = 3



	Start	Duration	LAeq (TH) [dB]	LCeq (TH) [dB]
Info	-	-	P1 (A, Lin)	P2 (C, Lin)
Main cursor	17-12-2022 00:33:29.900	-	76.5	83.4
Inside blocks	17-12-2022 00:32:52.000	00:00:27.700	91.9	97.1
Outside blocks	17-12-2022 00:33:19.700	00:00:23.300	83.8	89.0
Events	17-12-2022 00:32:52.000	00:00:51.000	-	-

Meting terwijl we in dfe zaak waren

2S360.SVL : Logger results, pixels per sample = 2



	Start	Duration	LAeq (TH) [dB]	LCeq (TH) [dB]
Info	-	-	P1 (A, Lin)	P2 (C, Lin)
Main cursor	17-12-2022 00:31:45.300	-	79.6	83.8
Inside blocks	17-12-2022 00:31:45.200	00:00:59.700	87.4	93.7
Outside blocks	17-12-2022 00:31:42.000	00:00:07.300	95.0	103.2
Events	17-12-2022 00:31:42.000	00:01:07.000	-	-

meting bij binnenkomst

2S361.SVL : Header information	
Device type	SVAN 971
Serial No.	84015
Internal software version	1.14.1
Filesystem version	1,14
Original file name	2S361
Measurement time	00:32:52
Measurement date [d-M-yyyy]	17-12-2022
Device function	1/3 Octave
Pre Calibration type	By measurement
Pre Calibration date	16-12-2022
Pre Calibration time	20:19:16
Post Calibration type	By measurement
Post Calibration date	20-12-2022
Post Calibration time	08:55:24
Channel input	Mic.
Measurement range	Low
Mic. field correction	Free
Mic. outdoor filter	Off
Windscreen	On
Pre Calibration factor	0.9 dB
Pre Calibration level	94.0 dB
Post Calibration factor	0.9 dB
Post Calibration level	94.0 dB
Calibration drift	-0.1 dB