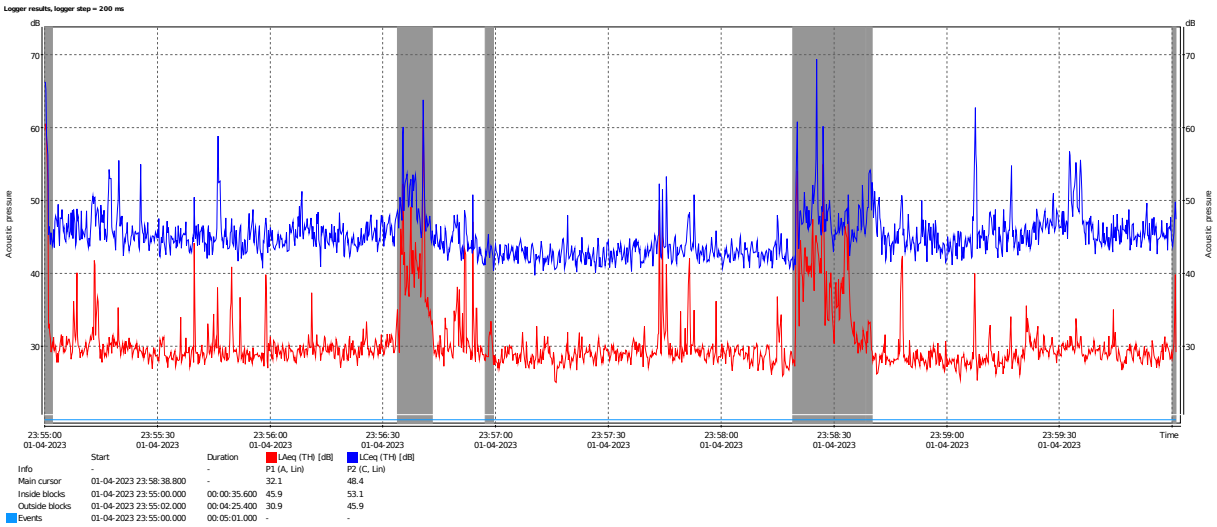
Nieuwezijds Voorburgwal 89 – Big Shots

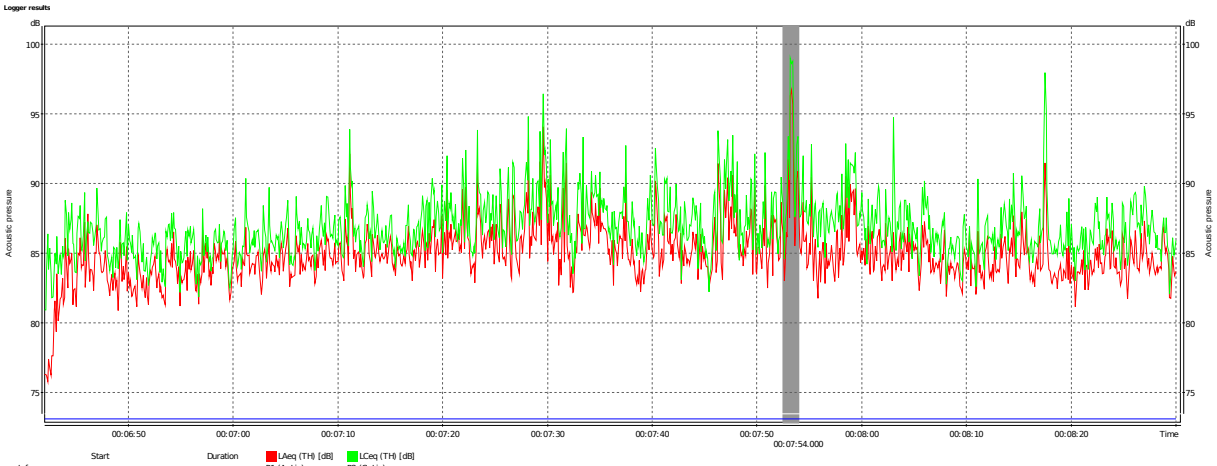
4S831.SVL : Logger results, logger step = 200 ms



	Start	Duration	LAeq (TH) [dB]	LCeq (TH) [dB]
Info	-	-	P1 (A, Lin)	P2 (C, Lin)
Main cursor	01-04-2023 23:58:38.800	-	32.1	48.4
Inside blocks	01-04-2023 23:55:00.000	00:00:35.600	45.9	53.1
Outside blocks	01-04-2023 23:55:02.000	00:04:25.400	30.9	45.9
Events	01-04-2023 23:55:00.000	00:05:01.000	-	-

outside blocks is 30,9 dB(A) gemeten in de woning

4S832.SVL : Logger results



	Start	Duration	LAeq (TH) [dB]	LCeq (TH) [dB]
Info	-	-	P1 (A, Lin)	P2 (C, Lin)
Main cursor	02-04-2023 00:07:54.000	-	88.6	90.9
Inside blocks	02-04-2023 00:07:52.500	00:00:01.500	91.5	94.0
Outside blocks	02-04-2023 00:06:42.000	00:01:46.500	85.3	87.5
Events	02-04-2023 00:06:42.000	00:01:48.000	-	-

outside blocks 85,3 dB(A) gemeten in de horecazaak

4S831.SVL : Header information	
Device type	SVAN 971
Serial No.	84014
Internal software version	1.14.1
Filesystem version	1,14
Original file name	4S831
Measurement time	23:55:00
Measurement date [d-M-yyyy]	4-1-2023
Device function	1/3 Octave
Pre Calibration type	By measurement
Pre Calibration date	1-4-2023
Pre Calibration time	18:50:32
Post Calibration type	By measurement
Post Calibration date	2-4-2023
Post Calibration time	00:25:14
Pre Calibration factor	3.1 dB
Pre Calibration level	93.9 dB
Post Calibration factor	3.0 dB
Post Calibration level	93.9 dB
Calibration drift	0.1 dB