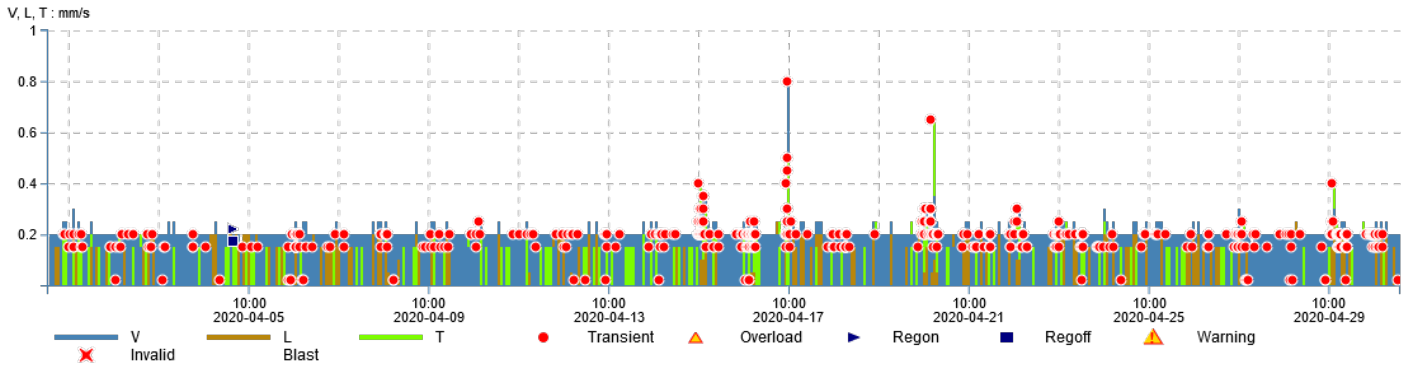


**Project** JNC Coffs Harbour Hospital Kitchen reno  
**Project maintainer** Rauf Osterman  
**Customer** JNC  
**Customer contact** Jason Doran (+61417727443)  
**Time frame** 2020-04-01 00:00 - 2020-04-30 23:59 (Australia/Sydney)

**Measure point** MP\_1  
**Location** L1 ICU waiting room  
**Sensor type** V12  
**Serial no.** 24380  
**Master(s) serial no.** 2356  
**Latest calibration** 2019-07-03  
**Standard** DIN4150-3 + Freq  
 250 mm/s 1-315Hz  
**Unit** mm/s  
**Quantity** Velocity  
**Interval time** 2 min  
**Frequency weighting** Zeile 3

**Max** V: 0.80 mm/s, L: 0.25 mm/s, T: 0.65 mm/s



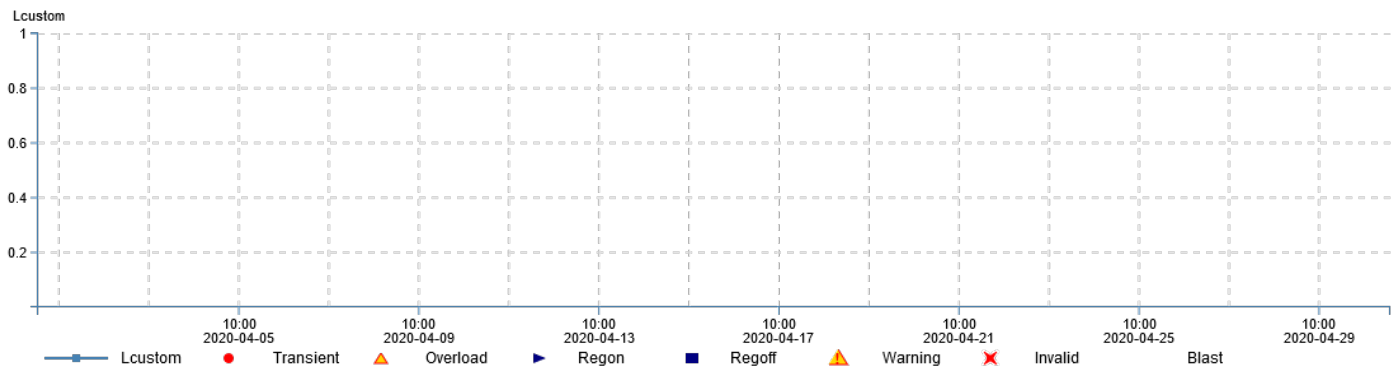
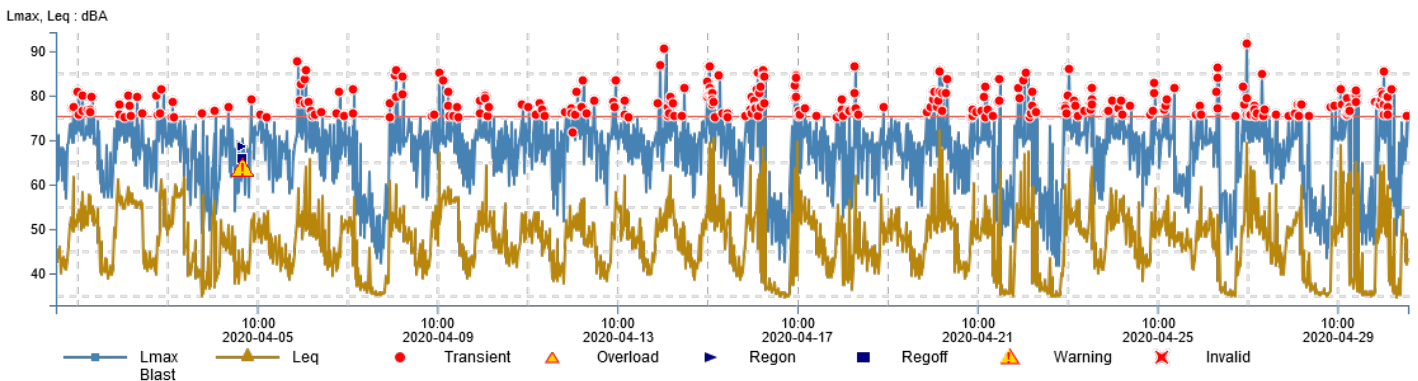
**X-span** 2020-04-01 00:00:00 - 2020-04-30 23:59:00

**Y-span** V, L, T : mm/s: 0.0 - 1.0

	V	L	T
<b>Max</b>	0.80 mm/s	0.25 mm/s	0.65 mm/s
<b>Date</b>	2020-04-17	2020-04-17	2020-04-20
<b>Time</b>	09:20:00	01:44:00	14:08:00



**Project** JNC Coffs Harbour Hospital Kitchen reno  
**Project maintainer** Rauf Osterman  
**Customer** JNC  
**Customer contact** Jason Doran (+61417727443)  
**Time frame** 2020-04-01 00:00 - 2020-04-30 23:59 (Australia/Sydney)  
**Measure point** MP\_2  
**Location** L1 ICU waiting room  
**Sensor type** S50  
**Serial no.** 10834  
**Master(s) serial no.** 2356  
**Latest calibration** 2019-08-15  
**Standard** Lmax + Leq  
 30-105 dBA Fast  
**Unit** dBA  
**Quantity** Sound Pres.Level, Eqv.Sound Pres.L  
**Interval time** 15 min  
**Max** Lmax: 91.60 dBA, Leq: 72.20 dBA, Lcustom:

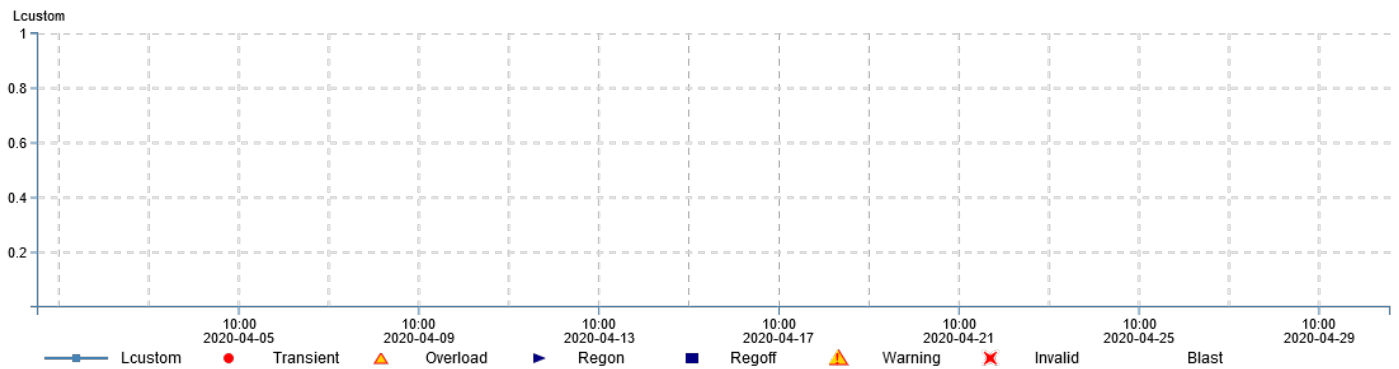
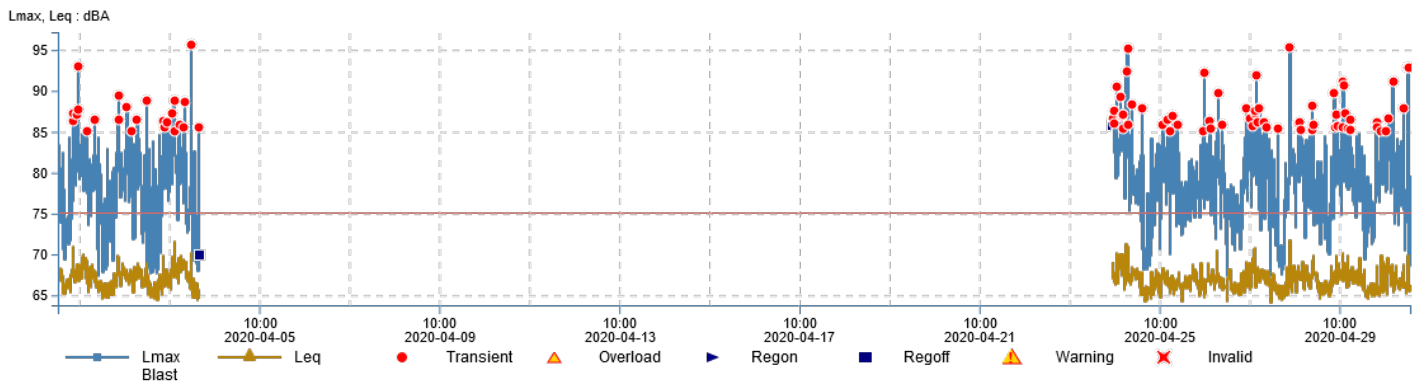


**X-span** 2020-04-01 00:00:00 - 2020-04-30 23:59:00  
**Y-span** Lmax, Leq : dBA: 32.72 - 94.100, Lcustom: 0.0 - 1.0

	Lmax	Leq	Lcustom
<b>Max</b>	91.60 dBA	72.20 dBA	-
<b>Date</b>	2020-04-27	2020-04-20	-
<b>Time</b>	09:45:00	14:00:00	-



**Project** JNC Coffs Harbour Hospital Kitchen reno  
**Project maintainer** Rauf Osterman  
**Customer** JNC  
**Customer contact** Jason Doran (+61417727443)  
**Time frame** 2020-04-01 00:00 - 2020-04-30 23:59 (Australia/Sydney)  
**Measure point** MP\_3  
**Location** GF Lunch Room  
**Sensor type** S50  
**Serial no.** 10438  
**Master(s) serial no.** 2439  
**Latest calibration** 2019-08-15  
**Standard** Lmax + Leq  
 30-105 dBA Fast  
**Unit** dBA  
**Quantity** Sound Pres.Level, Eqv.Sound Pres.L  
**Interval time** 15 min  
**Max** Lmax: 95.70 dBA, Leq: 71.70 dBA, Lcustom:



**X-span** 2020-04-01 00:00:00 - 2020-04-30 23:59:00  
**Y-span** Lmax, Leq : dBA: 63.72 - 97.12, Lcustom: 0.0 - 1.0

	Lmax	Leq	Lcustom
<b>Max</b>	95.70 dBA	71.70 dBA	-
<b>Date</b>	2020-04-03	2020-04-28	-
<b>Time</b>	22:45:00	07:45:00	-