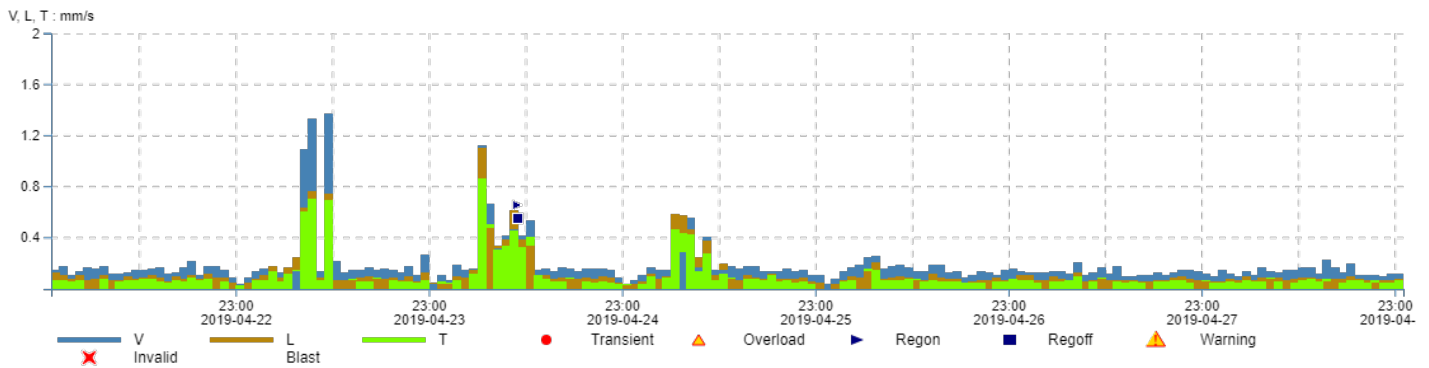


*NB!*  
Chart data is aggregated by 1 h

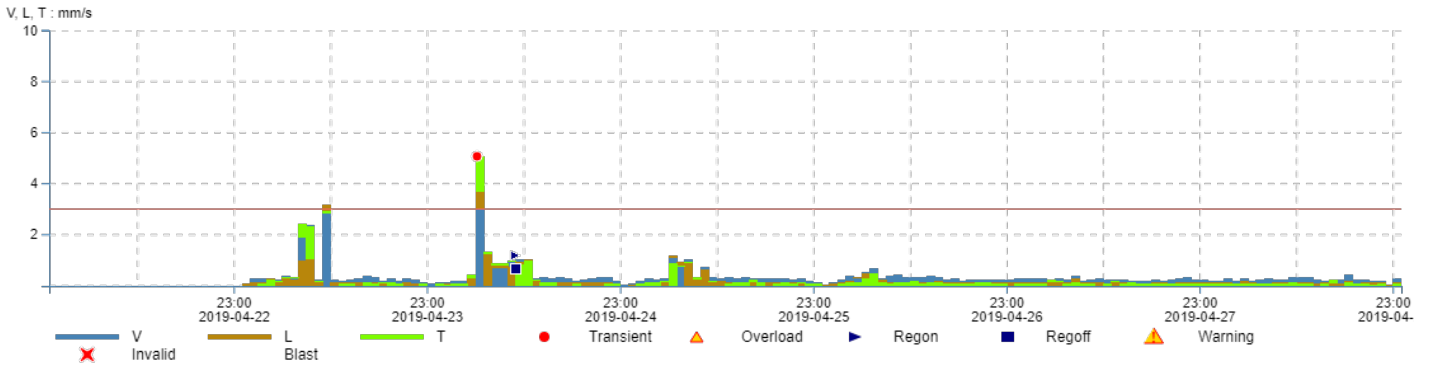
**Project** Ivar Huitfeldtsvej, 4600 Køge  
**Project maintainer** Jesper Haugaard  
**Customer** NCC  
**Customer contact** Petra Ghanem (+4546790101)  
**Time frame** 2019-04-22 00:00 - 2019-04-28 23:59 (Etc/GMT+1)  
**Measure point** MP\_1  
**Location** Fændediget 10  
**Sensor type** C22  
**Serial no.** 101687  
**Master(s) serial no.** 101687  
**Latest calibration** 2018-10-09  
**Standard** DIN4150-3 Anlage 25mm/s 1-315Hz  
**Unit** mm/s  
**Quantity** Velocity  
**Interval time** 2 min  
**Frequency weighting** OFF  
**Max** V: 1.37 mm/s, L: 1.10 mm/s, T: 0.86 mm/s



**X-span** 2019-04-22 00:00:00 - 2019-04-28 23:59:00  
**Y-span** V, L, T : mm/s: 0.0 - 2.0

	V	L	T
<b>Max</b>	1.37 mm/s	1.10 mm/s	0.86 mm/s
<b>Date</b>	2019-04-23	2019-04-24	2019-04-24
<b>Time</b>	14:00:00	09:00:00	09:00:00

**Project** Ivar Huitfeldtsvej, 4600 Køge  
**Project maintainer** Jesper Haugaard  
**Customer** NCC  
**Customer contact** Petra Ghanem (+4546790101)  
**Time frame** 2019-04-22 00:00 - 2019-04-28 23:59 (Etc/GMT+1)  
**Measure point** MP\_2  
**Location** Fændediget 12  
**Sensor type** C22  
**Serial no.** 101655  
**Master(s) serial no.** 101655  
**Latest calibration** 2018-10-09  
**Standard** DIN4150-3 Anlage 25mm/s 1-315Hz  
**Unit** mm/s  
**Quantity** Velocity  
**Interval time** 5 sec  
**Frequency weighting** OFF  
**Max** V: 2.94 mm/s, L: 3.67 mm/s, T: 5.030 mm/s



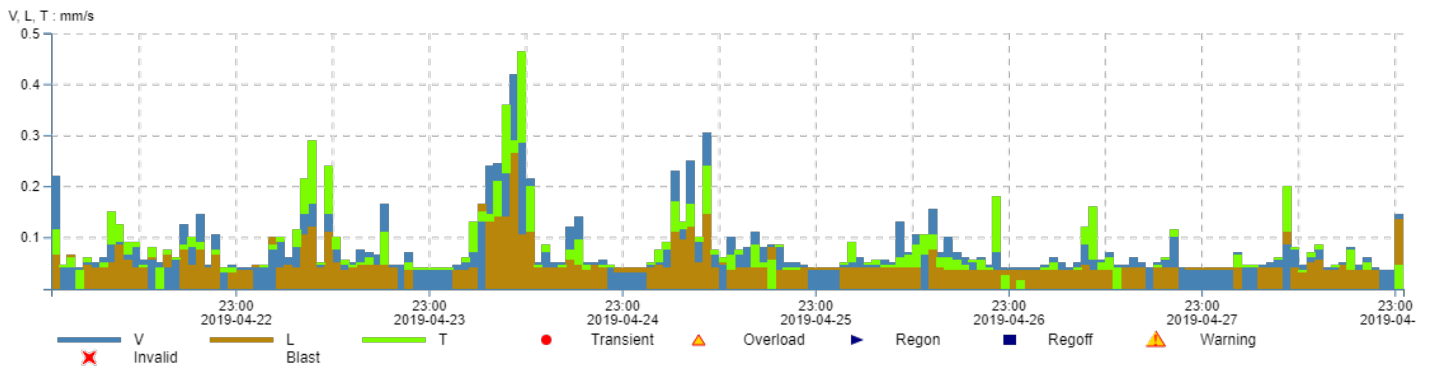
**X-span** 2019-04-22 00:00:00 - 2019-04-28 23:59:00  
**Y-span** V, L, T : mm/s: 0.0 - 10.0

	V	L	T
<b>Max</b>	2.94 mm/s	3.67 mm/s	5.030 mm/s
<b>Date</b>	2019-04-24	2019-04-24	2019-04-24
<b>Time</b>	09:00:00	09:00:00	09:00:00

**Project** Ivar Huitfeldtsvej, 4600 Køge  
**Project maintainer** Jesper Haugaard  
**Customer** NCC  
**Customer contact** Petra Ghanem (+4546790101)  
**Time frame** 2019-04-22 00:00 - 2019-04-28 23:59 (Etc/GMT+1)

**Measure point** MP\_3  
**Location** Åvænget 21  
**Sensor type** C22  
**Serial no.** 101681  
**Master(s) serial no.** 101681  
**Latest calibration** 2018-10-08  
**Standard** DIN4150-3 Anlage 25mm/s 1-315Hz  
**Unit** mm/s  
**Quantity** Velocity  
**Interval time** 2 min  
**Frequency weighting** OFF

**Max** V: 0.42 mm/s, L: 0.27 mm/s, T: 0.47 mm/s



**X-span** 2019-04-22 00:00:00 - 2019-04-28 23:59:00

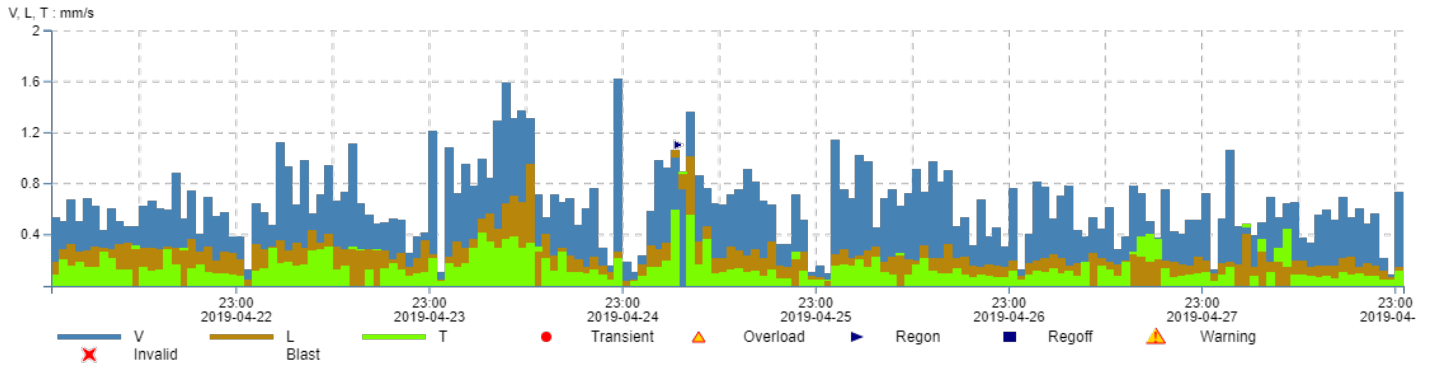
**Y-span** V, L, T : mm/s: 0.0 - 0.50

	V	L	T
<b>Max</b>	0.42 mm/s	0.27 mm/s	0.47 mm/s
<b>Date</b>	2019-04-24	2019-04-24	2019-04-24
<b>Time</b>	13:00:00	13:00:00	14:00:00

**Project** Ivar Huitfeldtsvej, 4600 Køge  
**Project maintainer** Jesper Haugaard  
**Customer** NCC  
**Customer contact** Petra Ghanem (+4546790101)  
**Time frame** 2019-04-22 00:00 - 2019-04-28 23:59 (Etc/GMT+1)

**Measure point** MP\_4  
**Location** Toldbodvej 11  
**Sensor type** C22  
**Serial no.** 101683  
**Master(s) serial no.** 101683  
**Latest calibration** 2018-10-08  
**Standard** DIN4150-3 Anlage 25mm/s 1-315Hz  
**Unit** mm/s  
**Quantity** Velocity  
**Interval time** 5 sec  
**Frequency weighting** OFF

**Max** V: 1.62 mm/s, L: 1.060 mm/s, T: 0.89 mm/s



**X-span** 2019-04-22 00:00:00 - 2019-04-28 23:59:00

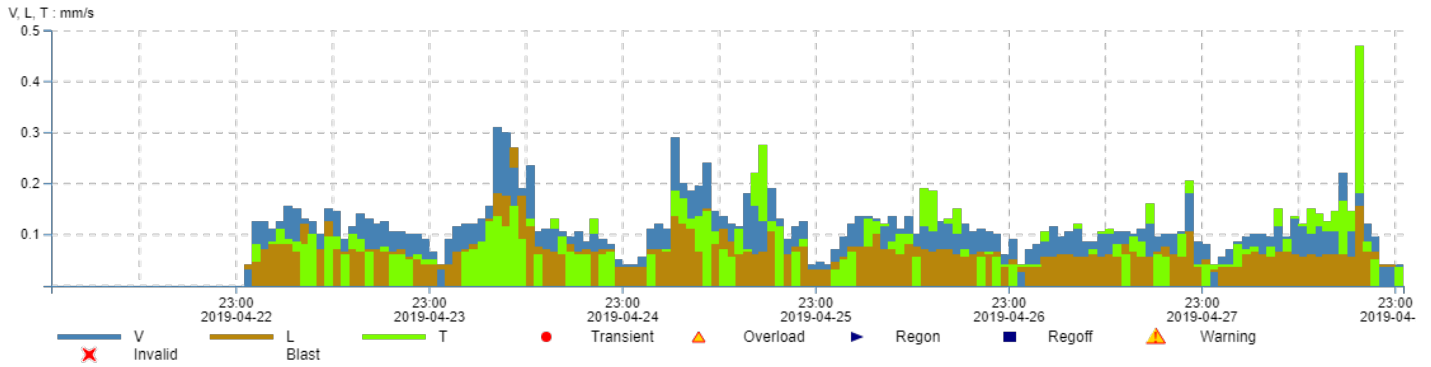
**Y-span** V, L, T : mm/s: 0.0 - 2.0

	V	L	T
<b>Max</b>	1.62 mm/s	1.060 mm/s	0.89 mm/s
<b>Date</b>	2019-04-25	2019-04-25	2019-04-25
<b>Time</b>	02:00:00	09:00:00	10:00:00

**Project** Ivar Huitfeldtsvej, 4600 Køge  
**Project maintainer** Jesper Haugaard  
**Customer** NCC  
**Customer contact** Petra Ghanem (+4546790101)  
**Time frame** 2019-04-22 00:00 - 2019-04-28 23:59 (Etc/GMT+1)

**Measure point** MP\_5  
**Location** Åvænget 29  
**Sensor type** C22  
**Serial no.** 101660  
**Master(s) serial no.** 101660  
**Latest calibration** 2018-10-09  
**Standard** DIN4150-3 Anlage 25mm/s 1-315Hz  
**Unit** mm/s  
**Quantity** Velocity  
**Interval time** 2 min  
**Frequency weighting** OFF

**Max** V: 0.31 mm/s, L: 0.27 mm/s, T: 0.47 mm/s



**X-span** 2019-04-22 00:00:00 - 2019-04-28 23:59:00

**Y-span** V, L, T : mm/s: 0.0 - 0.50

	V	L	T
<b>Max</b>	0.31 mm/s	0.27 mm/s	0.47 mm/s
<b>Date</b>	2019-04-24	2019-04-24	2019-04-28
<b>Time</b>	11:00:00	13:00:00	22:00:00