

Main Event

Measurement report

Event date 03-07-2026

Report date 10-07-2026

Report data

Date 03-07-2026
Measurement period from 15:00 - 23:00
Handled by
Client

Situation

Source
Measurement point Test meter SPC
Activity Main Event

Measurement location



Touwbaan 38 A0.08, 2352 CZ Leiderdorp, Netherlands
Measurement height: unknown

Measuring setup



Summary of measurement results

Measured values	Limit	Average	Maximum	Correction	Exceedance duration
L _{Aeq} ,3min	70.0 dB(A)	55.0 dB(A)	55.0 dB(A)	-	-
L _{Ceq} ,3min	80.0 dB(C)	81.8 dB(C)	92.5 dB(C)	-	164 min 
L _{Aeq} ,15min	65.0 dB(A)	55.1 dB(A)	61.0 dB(A)	-	-
L _{Ceq} ,15min	75.0 dB(C)	81.9 dB(C)	89.0 dB(C)	-	270 min 

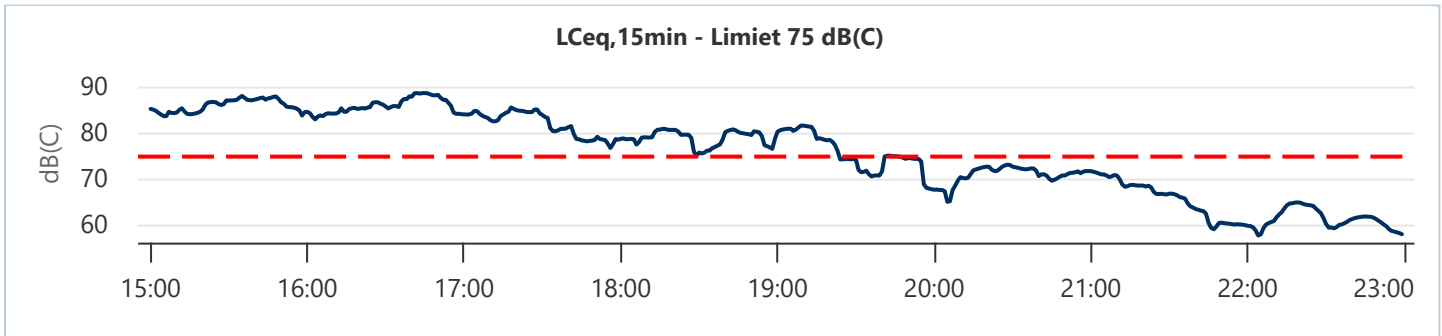
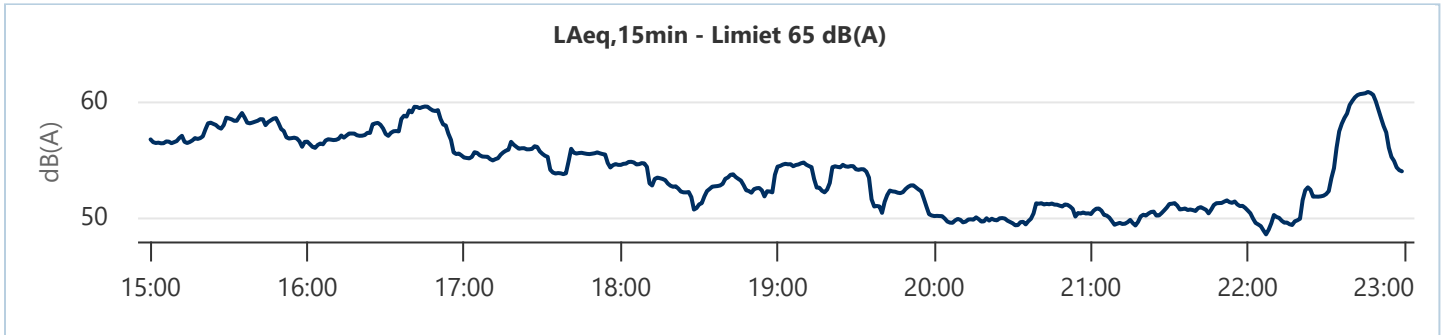
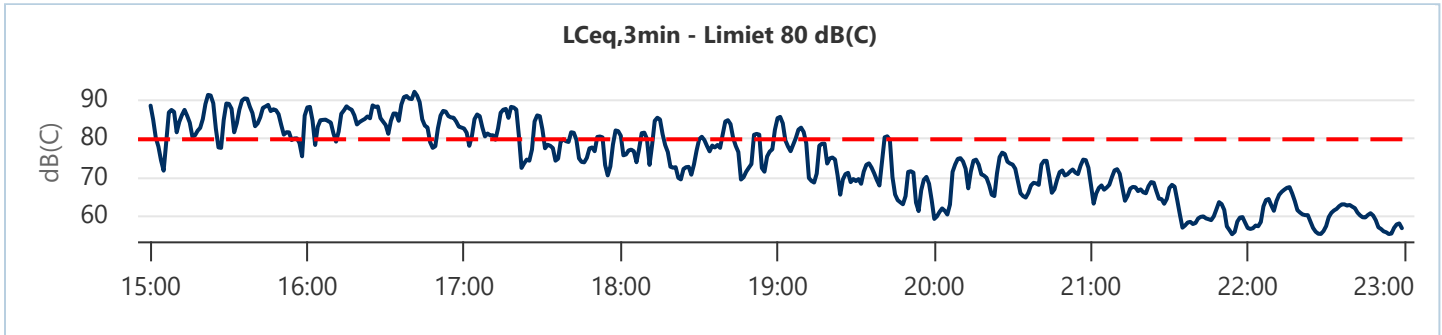
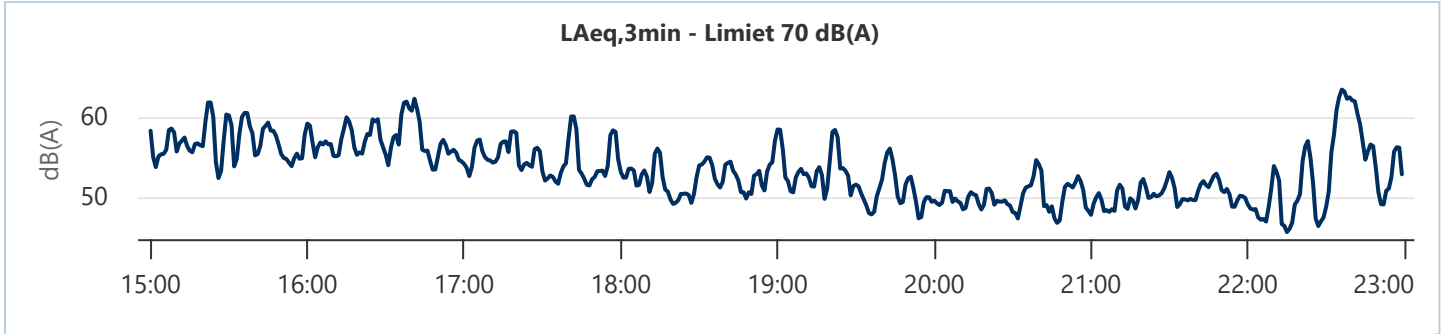
Total duration in exceedance: 270 minutes

Activity description

Annotations in the measurement data

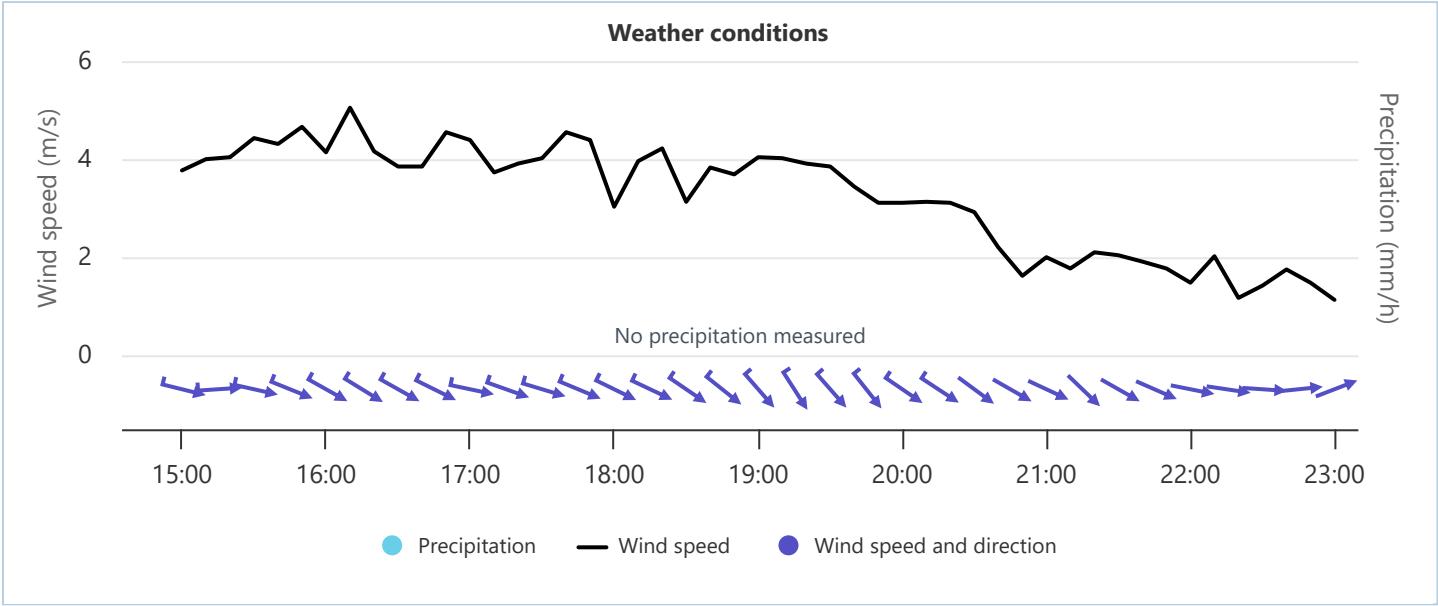
No special events have taken place.

Free field for evaluation



Used Munisense equipment

Monitoring station	Serial number	Certificate valid until
MSSPC	msspck80106	



Evaluation of weather conditions

