

of **OTT HydroMet B.V.**  
**Calibration Laboratory**

This annex is valid from: **17-08-2023** to **01-11-2027**

Replaces annex dated: **26-10-2022**

**Location(s) where activities are performed under accreditation**

**Head Office**

Delftechpark 36  
 2628 XH  
 Delft  
 The Netherlands

Location	Abbreviation/ location code
Delftechpark 36 2628 XH Delft The Netherlands	De

HCS code	Measured quantity, Instrument, Measure	Range	CMC <sup>1</sup>	Remarks	Location
OQ 0 0	Optical quantities				
OQ 1 1	Radiometric quantities				
	Sensitivity of Pyranometer, $\mu V / (W/m^2)$	5 – 50 $\mu V / (W/m^2)$	0.87 % of reading	Indoor calibration ISO 9847 par. 5.3.2 The typical application range of pyranometers is for irradiances from 100 to 1500 $W/m^2$	De
	Sensitivity of Pyrhelimeter, $\mu V / (W/m^2)$	5 – 50 $\mu V / (W/m^2)$	1.1 % of reading	Indoor calibration In-house method The typical application range of pyrhelimeters is for irradiances from 100 to 1500 $W/m^2$	De

This annex has been approved by the Board of the Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

<sup>1</sup> Calibration and Measurement Capability (CMC): Demonstrated measurement uncertainty, with coverage probability of 95%, in a given measurement point or measurement range. Measurement uncertainty,  $U$ , is calculated according to EA-4/02 "Evaluation of the Uncertainty of Measurement in Calibration".