



CALIBRATION CERTIFICATE

No 9028

Calibration Date: 2015-08-13
Model: OZL Ozone Low 0-0,5 ppm Gas Detector
Serial No: OZLC1403146-033

Environmental Conditions

Temperature: 22,7° C
Relative Humidity: 32,2%

Measurements

Calibrations Standard/ppm	0,005	0,133	0,452	0,000
Sensor (Mean) /ppm	0,006	1,131	0,483	0,000
Sensor (Std.Dev)/ppm	0,001	0,002	0,002	0,000

*The Mean and Standard Deviation are calculated from three consecutive readings

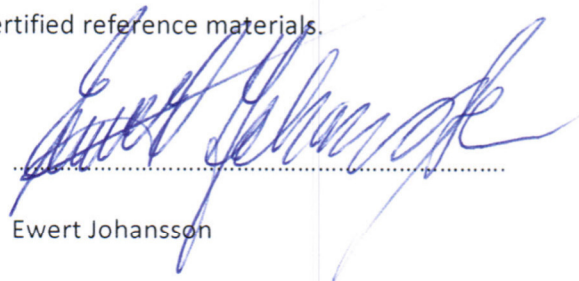
Calibration Standard

The Automatikprodukter ozone sensors are calibrated in a controlled environment against a NATA certified ozone UV photometer whose traceability is maintained with international standards organisations.

NATA is notified body for accreditation of producers of certified reference materials.

13 Aug 2015

Date



Ewert Johansson