

Surcharge for changing the temperature range of TA and WiFi sensors up to +600 °C

code: SLU119



Temperature calibration certificate issued by an accredited calibration laboratory.

Surcharge for hardware modification of the standard temperature measurement range up to +600°C.

Only for Web Sensor 2.0 transmitters [TA4611](#), [TA4621](#), [TA3465](#) or wireless WiFi sensors [W0711](#) and [W0741](#).

Devices [TA4611](#), [TA4621](#) and [TA3465](#)

Range: -200 °C to +600 °C

Accuracy: ± 0.2 °C in the range up to +100 °C; $\pm 0.2\%$ of the measured value in the range above +100 °C

Devices [W0711](#) and [W0741](#)

Range: -150 °C to +600 °C

Accuracy: ± 0.2 °C in the range up to +100 °C; $\pm 0.2\%$ of the measured value in the range above +100 °C

This service is normally available only with the purchase of a new device. To modify the measurement range of a previously purchased device, please contact our service department.

Technical data

CO2 SENSOR	
Measuring range	0 to 10 000 ppm
Accuracy	$\pm(110\text{ppm} + 5\% \text{ from reading})$ at 25°C and 1013hPa
Resolution	1 ppm