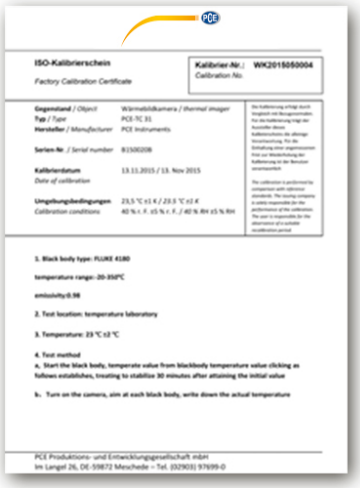
CRANE SCALE

PCE-DDM 10WI-ICA


ISO-Kalibrierschein

Factory Calibration Certificate

Kalibrier-Nr.: WK2015050004

Calibration No.



- **High capacity**
- **Compact and portable**
- **Long battery life**
- **Peak hold function**
- **Summation function**
- **Selectable units of measurement: kg / t / lb / N / kN**
- **Adjustable gravitation range**
- **Shackles and carrying case included**
- **incl. ISO-Calibration Certificate**

The weighing hook is the ideal tool for weighing big loads and for measuring strong tensile forces. The weighing hook is delivered in a protective carrying case and includes two shackles made of heavy-duty aluminum. The instrument is manufacturer calibrated, but can be certified to ISO standards for an additional fee. Despite its high measurement capacity, the weighing hook is a compact portable device with a low net weight. Interesting functions of the weighing hook are the peak hold function, summation function, and the ability to select different units of measurement such as kg / t / lbs / N / kN. The instrument is only suitable for weighing and for tension force testing. For compression force testing, please see the PCE-FB series force gauges.

Specification

Weighing range	
Measuring range from	100 kg
Measuring range max.	10000 kg
Resolution	5 kg
Accuracy	±0.1 % of the measured value (of m.v.)
Force	
Measuring range	0 ... 100 kN
Resolution	50 N
Accuracy	±0.1 % of the measured value (of m.v.)

General technical data	
Measuring functions	HOLD, peak
Measuring functions (additional information)	Summing function
Units	kg, N, lb, T, kn
Display Typ	LCD
Digit size [WxH]	Höhe: 22 mm
Measuring rate	2,5 Hz
Operating time	50 h
Minimum load [min]	100 kg
Tare range	max. 20 % of the measuring range
Menu language	English (US), English (GB)
Protection class (device)	IP20
Power supply	batteries
Battery/battery	3 x 1,5 V AA Battery (1,5V) , Alkali-Manganese
Battery capacity	3000 mAh
Performance	4,5 Wh
Operating conditions	-10 ... 40 °C , 0 ... 85 %RH
Storage conditions	-10 ... 40 °C , 0 ... 85 %RH
Dimensions (L x W x H)	320 x 120 x 57 mm
Weight	11000 g