

## OIML Certificate of Conformity

**OIML Member State** The Netherlands Number R76/2006-NL1-17.45 Project number 1901319 Page 1 of 3

Issuing authority	NMi Certin B.V. Person responsible: C. Oosterman										
Applicant and Manufacturer	Mettler-Toledo (ChangZhou) Measurement Technology Ltd. 111 West TaiHu Road XinBei District ChangZhou, JiangSu, 213125 People's Republic of China										
Identification of the certified type	An Indicator or Digital data processing device Type : IND560 / IND560x										
Characteristics	See next page										
This Certificate attests identified in the OIML International Organiza	the conformity of the above identified Type (represented by the sample(s) Test Report) with the requirements of the following Recommendation of the tion of Legal Metrology (OIML):										
	<b>OIML R 76</b> - Edition 2006 for accuracy class $(II)$ or $(III)$ or $(III)$										
This Certificate relates only to the metrological and technical characteristics of the type of measuring instrument covered by the relevant OIML International Recommendation above-identified. This Certificate does not bestow any form of legal international approval.											
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+ Issuing Authority	NMi Certin B.V., OIML Issuing Authority NL1 + + + + + + + + + + + +										
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	28 July 2017 C. Oosterman Head Certification Board										
NMi Certin B.V. Hugo de Grootplein 1 3314 EG Dordrecht the Netherlands T +31 78 6332332 certin@nmi.nl www.nmi.nl	This document is issued under the provision that no liability is accepted and that the applicant shall indemnify third-party liability. The notification of NMi Certin B.V. as Issuing Authority can be verified at www.oiml.org										



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October larch 200 Decembe Decembe Decembe ted 19 Fe dated 9 N dated 3 F	2005 that includes 16 pages; D7 that includes 32 pages; er 2007 that includes 14 pages; ebruary 2008 that includes 67 pages; May 2011 that includes 14 pages; February 2016 that includes 16 pages.									
+ + -	+ + + + + + (1), (11) or (11) + + + + + + +									
• • • • • • •	Single interval Multi-interval Multiple range									
· + + ·	$n \le 10000$ for class $\overbrace{III}$ instruments or $n \le 1000$ for class $\overbrace{IIII}$ instruments not applicable for digital data processing device									
ial+ + + +	+ + + + + + + + + + + + + + + + + + +									
+ +  e+ +	10 V DC, or 4,8 V DC (hazardous area version) digital load cells connected to PDX interface, power supply by the indicator									
er + +	0,25 μV 0,3 μV									
nce	43 Ω, or 86 Ω (hazardous area version) + + + + + + + + + + + + + + + + + + +									
nce	1236 Ω									
+++	0,5 (indicator) 0 (digital data processing device)									
+ +	4-wire or 6-wire (remote sensing)									
4-wire	+ + + + + + + + + + + + + + + + + + +									
6-wire	34,7 m/mm <sup>2</sup> No specific cable length									
+ + +	-10 °C / +40 °C									
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Power supply voltage	fo	r haz 12,6 for l	zard V E haza	lous DC f ardc ext	area from ous a terna	110 230 a vei ext rea al in	0 V A 0 V A rsior erna 5 vers trins	AC, 5 AC, 5 al pov 0/60F ion 6 sically	0/60 H 0/60 H parate ver su 1z; or ,8 V D / safe	z; o z; o e ex pply C to bat	or citat y 110 o 12 tery	tion: DV/ VD pac	s 5,3 230 C fr k	3 V 0 V om	DC AC an	to
+ + + + + + + + + +		+ +	+	+	+ E1	l.xx,	2.x	(, 3.x	x, 4.xx	or	5.xx	+ +	+	+	+	+
Software identification	+ + +						† x	x = 0	- 99							
* * * * * * * * * * *			+	-	* *	1	+	* *	+ +	+	-			+	÷	+