

OIML Certificate of Conformity

OIML Member State The Netherlands Number R76/2006-NL1-13.35 Project number 13200507 Page 1 of 2

Issuing authority	NMi Certin B.V. Person responsible: C. Oos	terman + + + +		
Applicant and Manufacturer	Mettler-Toledo (Changzho 111, West Taihu Road, Xin P.R. of China			+ + + + + + + + + + + + + + + + + + +
Identification of the certified type	An Indicator or Digital d Type		vice 45/IND246	
Characteristics	See next page			
identified in the OIML	the conformity of the above Test Report) with the requir tion of Legal Metrology (Oll	ements of the follow		
	OIML R76-1, Edition 2006	for accuracy class	ID _{or} (III)	
+ instrument covered by	only to the metrological and the relevant OIML Internation t bestow any form of legal	onal Recommendati	on above-identified	
OIML Member State in	from the mention of the Ce which the Certificate was is st Reports is not permitted,	sued, partial quotati	ion of the Certificate	e and of
+ + + + + + + + +	+ + + + + + + + +	+ + + + + +	+ + + + + + +	+ + + + + +
Issuing Authority	NMi certin B.V., OIML Is 20 November 2013	suing Authority N	L1 + + + + + +	
	De			
* * * * * * * * * * * * * * * * * * * *	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	Parties concerned can lodge objection against this decision, within six weeks after the date of submission, to the general manager of NMi (see www.nmi.nl).	MOINL LANGE	INSPECTION RVA 122



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Characteristics of the ind	licator:									
Accuracy class		• • •	* * *	+ - (III) or (+ +	• • •	F +	+ +
Maximum number of verification scale intervals		$n \le 6000$ for class $\textcircled{111}$ instruments $n \le 1000$ for class $\textcircled{111}$ instruments								
Weighing ranges		Single interval, multi-range								
Power supply voltage		100 - 240 V AC 50 / 60 Hz or 7,2 V (NiMH battery)								
Temperature range	+ + + + -		+ + +	+ + -1	0 °C / +4	₽° O	+ +		F +	+ +
Maximum number of load	platforms +		· • · · • • • • · • 1 • • · • • • • • •							+ +
Application + + + + +	+ $+$ $+$ $+$	⊦ + Int	tended to	be used	d for dir	ect sa	les to	the p	oublic	c+ +
Software identification displayed at start-up:	Identificat	ation number:		30065264 (digital board) 72257764 (analog board)						
	+ + Version	numbe	r:+ + +	+ + +	+ +	V2.x	x.yyyy	y + -	F +	+ +
interval Minimum load cell resistance Maximum load cell resistance			10 V DC version : 1 μV battery version : 87 Ω AC mains version : 43 Ω 1200 Ω							
Load cell connection			4-wire				6-wire (remote sensing)			
Maximum cable length per cross wire section for the connection between the indicator and the junction box or load cells				Direct connection of No special cable l load cell cable					ole le	ngth + +
Fraction of the maximum	permissible e	error +	+ + +	+ + +	• + +	0,5+	+ +	+ +	+ +	+ +
f used with digital load cell see essential characteristics		l load ce	ell certific	ates	· + + · + + · + +	+ + + + + +	+ + + + + + + + + + + + + + + + + + + +	· + +	+ + + + + +	+ + + + + + + + + + + + + + + + + + + +
Fraction of the maximum	n permissible (error	+ + +	+ + +	+ +	1 +	+ +	+	н н	+ +
* * * * * * * * *	+ + + + + + + + + + + + + + + + + + +	+ + +	+ + +	+ + +	+ +	+ +	+ +	+ +	F (+	+ +