

## OIML Certificate of Conformity

**OIML Member State** The Netherlands Number R76/2006-NL1-16.24 Project number 16200064 Page 1 of 2

+ Issuing authority	NMi Certin B.V. Person responsible: C. Oos	+ + + + + + + terman + + + +		
Applicant and Manufacturer	A&D Instruments Ltd. Unit 24/26 Blacklands Way Abingdon Business Park, Abingdon, Oxfordshire, O United Kingdom			
Identification of the certified type	An <b>Indicator</b> Type	+ + + + + + + + + + + + + + + + + + +	401A	
Characteristics	See next page			
+ identified in the OIML	the conformity of the above Test Report) with the requir ition of Legal Metrology (OI	rements of the follo		
	<b>OIML R 76</b> - Edition 2006	for accuracy class 🤇	ID or III	
instrument covered by	only to the metrological and the relevant OIML Internati ot bestow any form of legal	onal Recommendat	ion above-identif	
OIML Member State in	from the mention of the Ce which the Certificate was is est Report(s) is not permitted	sued, partial quotat	tion of the Certifi	icate and of
Issuing Authority	NMi Certin B.V., OIML Is	suing Authority N	1L1 + + + + ·	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	16 June 2016 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).	OIML HANK	INSPECTION RVA 1 122



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<ul> <li>No. NMi-16200064-01 dated 15 June 2016</li> <li>No. NMi-16200064-02 dated 15 June 2016</li> <li>No. NMi-16200064-03 dated 15 June 2016</li> </ul> Characteristics of the non-automatic we	6 that includes 16 pages; 6 that includes 15 pages.
· · · · · · · · · · · · · · · · · · ·	* * * * * * * * * * * * * * * * * * * *
Accuracy class	III or III
Weighing range	Single interval
Maximum number of scale intervals	$n \le 10000$ divisions
Load cell excitation voltage	10 V DC
Minimum input voltage per verification scale interval	- + + + + + + 1,0 μV+ + + + + + +
Minimum load cell resistance	42 Ω
Maximum load cell resistance	1050 Ω
Fraction of the maximum permissible error	+ + + + + + + + + + + + + + + + + + + +
Load cell connection * * * * + + + +	6-wire (remote sensing)
the junction box or load cells Temperature range	connected directly without junction box -10 °C / +40 °C
Power supply voltage	100 – 240 V AC 50/60 Hz
Power supply voltage Software identification	100 – 240 V AC 50/60 Hz Version number: 1.xx (xx is a number between 00 and 99 and represents the non-legally relevant software)
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