OIML Certificate of Conformity

OIML Member State
The Netherlands

Number R60/2000-NL1-12.04
Project number 11200809

Issuing authority	NMi Certin B.V. Person responsible: C. Oosterman
Applicant	Keli Sensing Technology (Ningbo) Co., Ltd. No. 199 Changxing Road, Jiangbei District, Ningbo, China
Manufacturer	Keli Sensing Technology (Ningbo) Co., Ltd. No. 199 Changxing Road, Jiangbei District, Ningbo, China
Identification of the certified type	A single point **Load Cell** Type : ILE-SS
Characteristics	See next page

This Certificate attests the conformity of the above identified Type (represented by the sample(s) identified in the OIML Test Report) with the requirements of the following Recommendation of the International Organization of Legal Metrology (OIML):

OIML R60 - Edition 2000 (E) for accuracy class C

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.

Important note: Apart from the mention of the Certificate's reference number and the name of the OIML Member State in which the Certificate was issued, partial quotation of the Certificate and of the associated OIML Test Report(s) is not permitted, although either may be reproduced in full.

Issuing Authority

NMi Certin B.V., OIML Issuing Authority NL1
10 April 2012

C. Oosterman
Head Certification Board

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The conformity was established by the results of tests and examinations provided in the associated OIML Test Report(s):

- No. NMi-11200809-02 dated 10 April 2012 that includes 27 pages.

Characteristics of the Load Cell:

Fraction P_i	:	0,7
Maximum capacity (E_{max})	:	50 kg up to and including 250 kg
Humidity Class	:	CH
Temperature range	:	-10 °C / +40 °C
Accuracy Class	:	C
Maximum number of load cell intervals (n)	:	3000
Ratio of minimum LC Verification interval $Y = E_{max} / V_{min}$	:	10000
Ratio of minimum dead load output return $Z = E_{max} / (2 * DR)$	:	3000