



OIML Member State
Japan



OIML Certificate N^o
R76/1992-JP1-08.01
Revision 1

OIML CERTIFICATE OF CONFORMITY

Issuing Authority

Name: National Metrology Institute of Japan /National Institute of
Advanced Industrial Science and Technology (NMIJ/AIST)
Address: AIST Tsukuba Central 3-9
Tsukuba Ibaraki 305-8563, Japan
Person responsible: Dr. Tamotsu Nomakuchi, President of AIST

Applicant

Name: A&D Company, Limited.
Address: 3-23-14 Higashi-ikebukuro, Toshima-ku, Tokyo 170-0013 JAPAN

Manufacturer of the certified pattern

Name: A&D ELECTRONICS(Shen Zhen)CO.,LTD.
Address: Jiang Bian Cun Di San Gong Ye Qu, Song Gang Zhen, Bao An Qu,
Shen Zhen Shi, Guang Dong Sheng, CHINA

Identification of the certified type:

Non-automatic weighing instruments
Type SJ-.../ SJ-...K
Further characteristics see page 2

This certificate attests the conformity of the above identified type (represented by the sample or samples identified in the associated Evaluation Report) with the requirements of the following Recommendation of the International Organization of Legal Metrology (OIML):

R76-1, Edition 1992, including amendment 1 (1994),
for accuracy class: **III**

This certificate relates only to the metrological and technical characteristics of the type of instrument covered by the relevant OIML Recommendation identified above.

This certificate does not bestow any form of legal international approval.



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The conformity was established by the results of tests and examinations provided in the associated Evaluation Report N° 20-003.

The Issuing Authority
NMIJ/AIST

The OIML Member

Dr. T. Nomakuchi
President of AIST
2009-08-25



Y. Miki
Dr. Y. Miki
2009-08-25

Characteristics:

Type	SJ-...	SJ-...K
Class	III	
Max	1000 g ... 5000 g	12 kg ... 30 kg
e	0.5 g ... 10 g	10 g ... 50 g
n ¹⁾	≤ 1000	≤ 1000
Partial range n _i ²⁾	≤ 1000	≥ 600
Max/e ₁ ²⁾	≤ 2000	≤ 1500
Min	≥ 10 g	≥ 200 g
Maximum Tare-balancing(subtr.)	≤ Max ≤ Max ₁ at Multi-interval instruments	
Temperature range	- 10 °C / + 40 °C	

¹⁾ this applies to each range of single- and multi-interval instruments

²⁾ this applies only to multi-interval instruments

n_i = Number of scale intervals for each partial weighing range

e₁ = Scale interval of the lowest partial weighing range

Max₁ = Maximum capacity of the lowest partial weighing range

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