



Member State
Switzerland

OIML Certificate No.
R076/2006-A-CH1-2024.01

OIML-CS CERTIFICATE ISSUED UNDER SCHEME A

Issuing authority

<i>Name</i>	Federal Institute of Metrology METAS Conformity Evaluation Body METAS-Cert
<i>Address</i>	Lindenweg 50, 3003 Bern-Wabern, Switzerland
<i>Person responsible</i>	Gulian Couvreur, Head of METAS-Cert

Applicant

<i>Name</i>	Ishida Co., Ltd.
<i>Address</i>	44 Sanno-Cho, Shogoin, Sakyo-Ku, Kyoto, 606-8392, Japan

Manufacturer The manufacturer of the certified pattern is the Applicant

Identification of the certified type

AI Family

Type **WM-AI, IP-AI, WM-MICRO**

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



OIML R 76-1, edition 2006

for accuracy class



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

This OIML Certificate does not bestow any form of legal international approval.

Annex to the OIML Type Evaluation Report No R076/2006-A-CH1-2024.01

Metrological characteristics

Accuracy class

III

Model

WM-AI

Max	3 / 6 kg	6 / 15 kg
Min	20 g	40 g
e	1 / 2 g	2 / 5 g
n	3 000	3 000
Temperature range	5 °C / 35 °C	5°C / 35 °C
T	- 2.999 kg	- 5.998 kg

Model

IP-AI

Max	3 / 6 kg	6 / 15 kg
Min	20 g	40 g
e	1 / 2 g	2 / 5 g
n	3 000	3 000
Temperature range	0°C / 40°C	0°C / 40°C
T	- 2.999 kg	- 5.998 kg

Model

IP-AI with weighting platform S

Max	30 kg	60 kg	120 kg
Min	100 g	200 g	400 g
e	> 5 g	> 10 g	> 20 g
n	≤ 3 000	≤ 3 000	≤ 3 000
Temperature range	0 °C / 35°C	0 °C / 35°C	0°C / 35°C
T	- 29.995 kg	- 59.99 kg	- 119.98 kg

Model

MICRO

Max	3 / 6 kg	6 / 15 kg
Min	20 g	40 g
e	1 / 2 g	2 / 5 g
n	3 000	3 000
Temperature range	0°C / 40°C or 5°C / 35°C	0°C / 40°C or 5°C / 35°C
T	- 2.999 kg	- 5.998 kg

Annex to the OIML Type Evaluation Report No R076/2006-A-CH1-2024.01

The conformity was established by the results of tests and examinations provided in the associated OIML type evaluation reports:

No.	Date	Including pages	Issued by
SN1224	08.08.2012	42	NMO Test Laboratory
SN1225	08.08.2012	10	NMO Test Laboratory
SN1392	28.07.2017	10	NMO Test Laboratory
SN1413	27.02.2018	7	NMO Test Laboratory
6030-02871	15.07.2024	17	METAS-Cert

The technical documentation relating to the identified type is contained in documentation file:

Name	Date	Including pages
R076/2006-A-CH1-2024.01_LERD	11.07.2024	6

OIML Certificate History:

Revision No.	Date	Description of the modification
00	17.07.2024	First issue

The OIML Issuing Authority CH1

3003 Bern-Wabern, 2024-07-17

Approved by

Gulian Couvreur, Head of sector
METAS-Cert



Important note:

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