



**OIML Member State**  
Japan

**OIML Certificate No.**  
R76/2006-A-JP1-21.03

### OIML CERTIFICATE ISSUED UNDER SCHEME A

**OIML 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:** ISHIMURA Kazuhiko, President of AIST

**Applicant**

Name: Yamato Scale Co., Ltd.  
Address: 5-22 Saenba-cho, Akashi, 673-8688, Japan

**Manufacturer**

Name: Yamato Scale Co., Ltd.  
Address: 5-22 Saenba-cho, Akashi, 673-8688, Japan

**Identification of the certified type**

(the detailed characteristics will be defined in the additional pages)

Models:  
DP-6601

**Designation of the module** (if applicable)  
Non-automatic weighing instruments

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.

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

No. 2021-001, dated 9 June 2021, that includes 17 pages

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

No. 2021-001-D, dated 9 June 2021

#### OIML Certificate History

Revision No.	Date	Description of the modification
Revision 0	14 June 2021	OIML Certificate first issued
-	-	-
-	-	-
-	-	-

This revision replaces previous versions of the certificate.

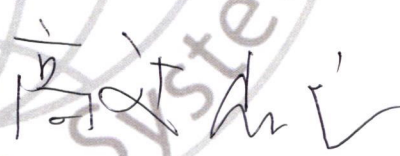
Identification, signature and stamp

**The Issuing Authority**  
NMIJ/AIST

**The OIML Member**

ISHIMURA Kazuhiko  
President of AIST  
14 June 2021



  
TAKATSUJI Toshiyuki  
14 June 2021

The accreditation body:

NMIJ/AIST has achieved accreditation under the ASNITE-Product (OIML) scheme of IAJapan, which applies ISO/IEC 17065:2012 and regulations relevant to OIML-CS as the accreditation criteria. The accreditation identification for this accreditation is ASNITE 0001 Product and the details of the accreditation information could be referred from the IAJapan website (<https://www.nite.go.jp/en/iajapan/asnite/lab/index.html>).

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 OIML type evaluation report(s) is not permitted, although either may be reproduced in full.

## DESCRIPTIVE ANNEX

### Characteristics of the instrument:

The DP-6601 is a class III, self-indicating, non-automatic weighing instrument.  
The instruments are not designed for direct sales to the public.

### Technical data:

Type	DP-6601		
Class	III		
Max	3000 g	6000 g	15000 g
e	1 g	2 g	5 g
Min	20 g	40 g	100 g
Temperature range	0 °C to + 40 °C		

### Device:

- Initial zero-setting device ( $\leq 20\%$  of Max)
- Semi-automatic zero-setting device ( $\leq 4\%$  of Max)
- Zero-tracking ( $\leq 4\%$  of Max)
- Semi-automatic subtractive tare weighing ( $T = -\text{Max}$ )
- Automatic tare device
- Zero indicator
- Indication of stable equilibrium device

### Interfaces:

- ZigBee
- Bluetooth

### Software:

The legally relevant software is designated version V 1.xx, with x reflecting non-legally relevant changes.

### Sealing:

The enclosure is secured by a lead and wire type seal through securing screws.