





**OIML Certificate No.** R76/2006-A-CN2-22.02

## OIML CERTIFICATE

#### **ISSUED UNDER SCHEME A**

**OIML Issuing Authority** Name:

National Institute of Metrology, China

Address: No.18, Bei San Huan Dong Lu, Chaoyang Dist., Beijing, P.R.China

Person responsible: Mr. Fang Xiang, Director

**Applicant** 

Name: Ningbo Kingcode IOT Technology Co., Ltd

Address: No.6 Tianshan Road Changjie Town Industrial Park, Ninghai County,

Ningbo City, Zhejiang, China

Manufacturer

Name: Ningbo Kingcode IOT Technology Co., Ltd

Address: No.6 Tianshan Road Changjie Town Industrial Park, Ninghai County,

Ningbo City, Zhejiang, China

Identification of the

Checkout scale S1X Series (S1X-15, S1X-30) (Further characteristics on page 2)

certified type

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 R76 - 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.

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.

OIML Issuing Authority:

National Institute of Metrology, China

Date:

18 July 2022

No.18, Bei San Huan Dong Lu, Chaoyang Dist, Beijing, 100029, P.R.China +86 10 64525646 oimlia@nim.ac.cn www.nim.ac.cn

**Fang Xiang** Director

National Institute of Metrology, China

# OIML Member State P. R. China

OIML Certificate No. R76/2006-A-CN2-22.02

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

No. TER-R76/2006-CN2-22.02

dated 18 J

18 July 2022

that includes

25 pages

and the associated OIML test report:

No. LSmm2022-01937

dated

27 June 2022

that includes

44 pages

### **OIML Certificate History**

evision No.	Date	Description of the modification
0	18 July 2022	Initial issue

### Characteristics of the Instrument

K-30 /30 kg	
/30 kg	
0 g	
10 g	
10 g	
3000/3000 (multi-interval)	
95 kg	
0 ℃ ~+40 ℃	
4/	
V 1.6	