

## **OIML Member state** The Netherlands

### OIML Certificate N° R76/1992-NL1-07.38 revision 1

Project number 9200508 Page 1 of 2

# **OIML CERTIFICATE OF CONFOR**

### Issuing authority

Name:

NMi Certin B.V.

Address:

Hugo de Grootplein 1 3314 EG Dordrecht

The Netherlands

Person responsible:

Ing. C. Oosterman

# **Applicant**

Name:

Shanghai Teraoka Electronic Co.,

Address:

**Tinglin Industry Developmental Zone** 

Jin Shan District Shanghai 201505

Peoples Republic of China

# Manufacturer of the certified type

Name:

Shanghai Teraoka Electronic Co., Ltd

Address:

**Tinglin Industry Developmental Zone** 

Jin Shan District Shanghai 201505

Peoples Republic of China

# Identification of certified type

Non-automatic weighing instrume

Type: DS-673(SS)

 $1.5 \text{ kg} \leq \text{Max} \leq 30 \text{ kg}$ 

 $e \ge 0.5 g$ 

 $n \le 7500$  divisions for single interval instruments

n ≤ 3000 divisions for multi interval instruments (per partial weighing range)

Maximum of 2 partial weighing ranges T ≤ -50% for single interval instruments  $T \le -Max_1$  for multi interval instruments

Temperature range -10 °C / +40 °C for DS-673 and 0°C / +40 °C for DS-673SS

#### **NMi Certin BV**

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This document is issued under the provision that no liability is accepted and that the applicant shall indemnify third-party liability

permitted.





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This Certificate attests the conformity of the above identified type (represented by the sample or samples identified in the associated Test Report, the type-approval certificate and the description with number T7313 and the appertaining documentation folder) with the requirements of the following Recommendation of the International Organization of Legal Metrology (OIML):

**R76** 

Edition 1992 (E)

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.

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

N° R76/1992-NL1-07.38 that includes 56 pages; N° R76/1992-NL1-07.38b that includes 28 pages.

The Issuing Authority, NL1 NMi Certin, 19 November 2009

C. Oosterman

Head Certification Board

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