

# 宁波柯力传感科技股份有限公司

KELI Sensing Technology (Ningbo) Co., Ltd

Certificate number: TR-LCKL-2412006

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## CERTIFICATE OF CONFORMITY

### Manafacturer of ther certified and Issuing authority

Name : Keli Electric Manufacturing (Ningbo) Co.,Ltd.

Address : No. 199 Changxing Road, Jiangbei District, Ningbo City P.R. of China

### Distributor of the certified type

- Name : Digital Scale & Engineering Co.,Ltd
- Address : 8 Charoen Nakhon 35 Alley,
  - Bang Lamphu Lang, Khlong San, Bangkok 10600

#### Identification of certified type

Type : ZSFY-A Fraction :  $P_{\rm i}$  = 0.7. Temperature range -10°C / 40°C

| Maximum capacity (E <sub>max</sub> )                                        | 40 000 kg up to and including 50 000 kg |
|-----------------------------------------------------------------------------|-----------------------------------------|
| Minimum dead load (E <sub>min</sub> )                                       | $0\%$ * $E_{max}$                       |
| Accuracy Class                                                              | С                                       |
| Rated Output (RO)                                                           | 2.0±0.002 mV/V                          |
| Maximum number of load cell<br>intervals (n)                                | 5000                                    |
| Ratio of minimum LC Verification interval Y = $E_{max} / V_{min}$           | 10 000                                  |
| Ratio of minimum dead load<br>output return Z = E <sub>max</sub> / (2 * DR) | 3000                                    |
| Input impedance                                                             | 700±20 <b>Ω</b>                         |

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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 ) with the requirements of the following Recommendation of the International Organization of Legal Metrology (OIML):

R60 Edition 2000 ( E ) for accuracy class C

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 Issuing Authority



