| OIML REALITY Cation System | FORCE |
|---|---|
| OIML Member State Denmark | OIML Certificate No. R60/2017-A-DK2-2023.03 |
| OIML CERTIFICATE IS | SUED UNDER SCHEME A |
| OIML Issuing Authority | |
| Name:FORCE CertificAddress:Park Allé 345, 20Person responsible:Leif Madsen | cation A/S 605 Brøndby, Denmark |
| Applicant | |
| Name: Esit Elektronik A.Ş. Address: Nişantepe Mah. Gelinçiçeğ Çekmeköy 34794 Istanbul Turkey | ģi Sok. No.36 |
| Manufacturer Esit Elektronik A.Ş. | 3/// |
| Identification of the certified type (the detailed pages) SSBD | characteristics will be defined in the additional |
| Designation of the module (<i>if applicable</i>) | |
| A shear beam digital load cell | |
| This OIML Certificate attests the conformity of the sample(s) identified in the OIML type evaluation Recommendation of the International Organization | report) with the requirements of the following |
| OIML R 60, Edition (year): 2017 | |
| For accuracy class (if applicable): C6 | |
| | |

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 reports:

Type examination report: No. YH.22-0001, dated 27 June 2022, that includes 18 pages Type examination report: No. 122-27580.10, dated 12 October 2022, that includes 15 pages

Type evaluation report: No. 122-27580.90.30, dated 05 January 2023, that includes 8 pages

The technical documentation relating to the identified type is contained in documentation file: 122-27580

OIML Certificate History

| Onvill Certificat | e mstory | | | |
|---------------------|-----------------|---------------------|------------|---|
| Revision 1 | No. | Date | | Description of the modification |
| Initial version | 21 | February 2023 | | - |
| | | | | |
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| | CEXXI | Catio | Z | SYS |
| Identification, sig | nature and stam | | | |
| The OIML Issuin | | ip | | |
| FORCE Certificat | • | | | |
| FURCE Certificat | 1011 A/S | | | |
| Date: 21 February | 2023 | | | |
| Jens Hovgård Jen | sen | | | |
| Certification Man | | | | |
| Important note: | e | e mention of the Ce | rtificate' | 's reference number and the name of the |
| Important hotel | - | | | cate is issued, partial quotation of the |
| | | | | pe evaluation report(s) is not permitted, |
| | | may be reproduce | • - | |
| | | | | |
| | | | | |

Descriptive annex

| C10 10000 2000 to 10000 kg 0.8 |
|--|
| 2000 to 10000 kg 0.8 |
| 0.8 |
| |
| |
| 0.0023 % E _{max} |
| 43478 |
| 0.0035 % E _{max} |
| 14286 |
| 0 kg |
| 150 % E _{max} |
| 0 minutes |
| - 10+40 °C |
| СН |
| IP68 |
| Stainless steel |
| < 30 m CAN / RS485 cabl with supply voltage |
| |

The load cell has software version: 1.xx

