

## EC type-approval certificate

Number T2996 revision 6 Project number 11200011 Page 1 of 4

Issued by

NMi Certin B.V.

Hugo de Grootplein 3314 EG Dordrecht The Netherlands

In accordance

with

Manufacture Shinko Denshi Co. Ltd

3-9-11 Yshima, Bunkyo-ku

Tokyo 113-0034

Japan

In respect of

Manufacturer mark/name:

Type

Characteristics

n ≤ 15000 divisions  $n \le 30000$  divisions  $150 \text{ g} \leq \text{Max} \leq 6000 \text{ g or}$  $150 \text{ g} \leq \text{Max} \leq 6000 \text{ g} \text{ or}$ 

750 ct  $\leq$  Max  $\leq$  30000 ct 750 ct  $\leq$  Max  $\leq$  30000 ct  $e \ge 0.02$  g or  $e \ge 0.1$  ct  $e \ge 0.01$  g or  $e \ge 0.05$  ct

e = d or e = 2d or e = 5d or e = 10d

e = d or e = 2d or e = 5d or e = 10d

T ≤ -Max

Temperature limit: 10 °C / 30 °C

Temperature limit: 15 °C / 30 °C

In the description number T2996 revision 6 further characteristics are descr

Valid until

8 April 2018

Description and The instrument is described in the description number T2996 revision 6 and documentation documented in the documentation folder T2996-3, appertaining to this

EC type-approval certificate.

Remarks

This revision EC type-approval

documentation folder

The Notified Body no. 0122 NMi Certin. 10 February 2011

Head Certification Board

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that no liability is accepted and that the applicant shall indemnify third-party liability

The designation of NMi Certin BV. as Body can be verified at http://

Parties concerned can lodge objection against this decision, within six weeks after the date of submission, to the general manager of NMi (see "Regulation objection and appeal against decisions of NMi" www.nmi.nl)

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