

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product Electronic measuring equipment

Name and address of the applicant E. ZOLLER GmbH & Co. KG

Gottlieb-Daimler-Str. 19 74385 Pleidelsheim

GERMANY

Name and address of the manufacturer E. ZOLLER GmbH & Co. KG

Gottlieb-Daimler-Str. 19, 74385 Pleidelsheim, GERMANY

Name and address of the factory E. ZOLLER GmbH & Co. KG

Gottlieb-Daimler-Str. 19, 74385 Pleidelsheim, GERMANY

Ratings and principal characteristics see page 2

Trade mark (if any) ZOLLER

Customer's Testing Facility (CTF) Stage used CTF STAGE 1

Model/type Ref. venturion 600, smartCheck 600, phoenix 600, millCheck, hobCheck,

redomatic 600, reamCheck 600, scanTast, torquematic 600,

redomatic 600 XL

Additional information (if necessary)

Certificate DE 3 – 31338 issued 2020-08-11 is replaced by this version due

to technical changes

A sample of the product was tested and found

to be in conformity with

IEC 61010-1:2010

IEC 61010-1:2010/AMD1:2016

as shown in the Test Report Ref. No. which forms part of this certificate

713214033

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This CB Test Certificate is issued by the National Certification Body

CB 095184 0037 Rev. 00

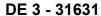
Date, 2021-10-13

(Hendrik Elze)

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany



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Ratings and principal characteristics (continued)

venturion 600, smartCheck 600, phoenix 600, millCheck, hobCheck, redomatic 600, reamCheck 600, scanTast, redomatic 600 XL:

Rated voltage: 100-120 V and 200-240 V

Rated frequency: 50/60 Hz
Rated power: 600 VA
Protection class: class I
air pressure: 6-8 bar

torquematic 600:

Rated voltage: 120/240 V Rated frequency: 50/60 Hz Rated power: 720 VA Protection class: I

air pressure: 6-8 bar

Conditions of acceptability:

- This equipment is for indoor use in non-hazardous locations, operated by qualified personnel skilled in its use.
- The detachable power cord set shall be complying with the National Standards and/or National Regulations of the country in question and/or in compliance with this standard.
- The cockpit shall be fixed mounted with building structure.

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