

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

CB TEST CERTIFICATE

Product Laboratory Equipment

(microscope)

Name and address of the applicant Leica Microsystems CMS GmbH

Ernst-Leitz-Straße 17-37

35578 Wetzlar **GERMANY**

Name and address of the manufacturer Leica Microsystems CMS GmbH

Ernst-Leitz-Straße 17-37, 35578 Wetzlar, GERMANY

Name and address of the factory Leica Microsystems CMS GmbH

Ernst-Leitz-Straße 17-37, 35578 Wetzlar, GERMANY

Ratings and principal characteristics DMi8 coded, DMi8 manual, DMi8 M, DMi8 C

100-240 V, 50/60 Hz, 55 VA, class I

DMi8 automated, DMi8 A

Supplied via external power supply units CTR compact,

CTR advanced or CTR advanced+

Trade mark (if any) Leica

Model/type Ref. DMi8 coded, DMi8 manual, DMi8 M, DMi8 C,

DMi8 automated, DMi8 A

Additional information (if necessary) Certificate DE 3 – 30929 issued 2019-05-08 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

IEC 61010-2-101:2018

as shown in the Test Report Ref. No.

which forms part of this certificate

713228729

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This CB Test Certificate is issued by the National Certification Body

CB 056257 0285 Rev. 00

Date. 2022-02-07

(Hendrik Elze)

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



Product Service