

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

CB TEST CERTIFICATE

Product	Laboratory equipment (microscope system)
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	see next page
Trade mark (if any)	Leica
Model/type Ref.	WSU, Supply Unit Scanhead, Pulsed Laser Unit 355 nm, Infinity scanner
Additional information (if necessary)	Certificate DE 3 – 30464 issued 2017-06-01 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 60825-1:2014
as shown in the Test Report Ref. No. which forms part of this certificate	713229589

Page 1 of 2

This CB Test Certificate is issued by the National Certification Body

CB 056257 0289 Rev. 00

Date, 2022-02-15



(Ralph Fischer)

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



Product Service

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Ratings and principal characteristics

WSU

Rated voltage: 100-240 V
Rated frequency: 50/60 Hz
Rated power: 250 VA
Protection class: I

Supply Unit Scanhead (supplied Infinity Scanner)

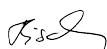
Rated voltage: 100-240 V
Rated frequency: 50/60 Hz
Rated power: 150 VA
Protection class: I

Pulsed Laser Unit 355 nm (Ablation laser)

Rated voltage: 12 VDC
(supplied via external limited power supply unit)
Protection class: III
Laser class: 3B
Wavelength: 355 nm
Laser power: 50 mW

Condition of acceptability

- This equipment is for indoor use in non-hazardous locations, operated by qualified personnel skilled in its use.



(Ralph Fischer)