



America

CERTIFICATE

No. U8 18 01 56257 174

Holder of Certificate: Leica Microsystems CMS GmbH

Ernst-Leitz-Straße 17-37
35578 Wetzlar
GERMANY

Production Facility(ies):

56257

Certification Mark:



Product:

C US
Laboratory equipment
(Microscope)

Model(s):

**DM6 M, DM6 B, DM6 Q, DM6 CS,
Leica LIBS Module**

Parameters:

DM6 B (IVD-version):	11888865, 11888864, 11888863, 11888862
DM6 B:	11888857, 11888859, 11888872, 11888860
DM6 M:	11888777, 11888785, 11888784, 11888776
DM6 Q:	11888880
DM6 CS:	11888413
Leica LIBS Module:	11560200

DM6 B, DM6 M, DM6 Q, DM6 CS: Supplied via control unit
CTR6 LED or control unit CTR6

Leica LIBS Module:

Rated voltage:	24 VDC
Rated power:	50 W
Protection class:	III

Tested according to:

UL 61010-1:2012-05
UL 61010-2-101:2015-08
CAN/CSA-C22.2 no. 61010-1:2012-05
CAN/CSA-C22.2 No. 61010-2-101:2015-10
CAN/CSA-E60825-1:2015-11

The product was voluntarily tested according to the relevant safety requirements noted above. It can be marked with the certification mark above. The mark must not be altered in any way. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC 17067. Certification is based on the TÜV SÜD "Testing and Certification Regulations". TÜV SÜD America Inc. is an OSHA recognized NRTL and a Standards Council of Canada accredited certification body.

Test report no.: 028-713112468-001

Date, 2018-01-12

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