



Ref. Certif. No.

BE-35184

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

CB TEST CERTIFICATE

Product

Robotic component for medical device

Name and address of the applicant

KUKA Deutschland GmbH
R & D Medical Robotics,
Zugspitzstr. 140, 86165, Augsburg, Germany

Name and address of the manufacturer

KUKA Deutschland GmbH
R & D Medical Robotics,
Zugspitzstr. 140, 86165, Augsburg, Germany

Name and address of the factory

See page 2

Additional Information on page 2

Note: When more than one factory, please report on page 2

Ratings and principal characteristics

Sunrise Cabinet Med: 230/110 V AC; 50/60 Hz, 4,7/10 A; LBR Med Robot: Supplied by Sunrise Cabinet Med via coded connecting cable

Trademark (if any)

KUKA

Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

Sunrise Cabinet Med, LBR Med 7 R800, LBR Med 14 R820

Additional information (if necessary may also be reported on page 2)

In addition, all applicable Clauses of IEC 62304 have been addressed.

Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60601-1:2005, IEC 60601-1:2005/AMD1:2012
National Differences:
CA, CH, US

As shown in the Test Report Ref. No. which forms part of this Certificate

N2DS0001, N2DS0002

This CB Test Certificate is issued by the National Certification Body

SGS Belgium NV - Division SGS CEBC
Riverside Business Park
Avenue Internationaalelaan 55, Building D
B-1070 Brussels, Belgium



Date: 2019-09-17

Signature: Calogero Lana



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Name and address of the factories:

1. KUKA Deutschland GmbH
R & D Medical Robotics,
Zugspitzstr. 140, 86165, Augsburg, Germany
2. KUKA Robotics Hungaria Ipari Kft. Fűzesgyarmat
Pozsonyi u. 15, 5525, Fűzesgyarmat, Hungary

Additional information:

-



SGS Belgium NV - Division SGS CE BEC
Riverside Business Park
Avenue Internationalelaan 55, Building D
B-1070 Brussels, Belgium



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