



Certificate

No. Q5 078535 0037 Rev. 01

Holder of Certificate: **3M Deutschland GmbH**
Carl-Schurz-Straße 1
41453 Neuss
GERMANY

Certification Mark:



Scope of Certificate: **Design and Development, Production and Distribution of Medical and Technical Products for Dentistry and Implant Dental Materials and Service, Maintenance and Repair of Patient Warming/Cooling Units and Blood/Fluid Warming Units**

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). All applicable requirements of the testing and certification regulation of TÜV SÜD Group have to be complied with. For details and certificate validity see: www.tuvsud.com/ps-cert?q=cert:Q5 078535 0037 Rev. 01

Report No.: 713227160

Valid from: 2022-03-01

Valid until: 2025-02-28

Date, 2022-02-28

Christoph Dicks
Head of Certification/Notified Body

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Applied Standard(s): EN ISO 13485:2016
Medical devices - Quality management systems -
Requirements for regulatory purposes
(ISO 13485:2016)
DIN EN ISO 13485:2016

Facility(ies): 3M Deutschland GmbH
ESPE Platz, 82229 Seefeld, GERMANY

Design, Development, Manufacturing and Distribution of Medical and Technical Products for Dentistry, as Impression Materials, Crown and Bridge Materials, Filling Materials, Materials for Prophylaxis, Luting Cements, Endodontic Points and Rotary Instruments, Light curing devices, Mixing devices, Micro-blasters, Adhesives, Retraction materials, Dental materials for surface preparation, Varnishes, Dental cartridge syringes, Etchants, Impression trays, gingiva modeling materials, pattern and blockout resins and Accessories for Dental Medical Devices

3M Deutschland GmbH
Ohmstraße 3, 86899 Landsberg, GERMANY

Manufacturing Operations for Dental Cements, Filling Materials, Adhesives and Retraction Pastes, related Accessories and Plastic Parts such as Intraoral Syringes, Mixing Tips, Impression Trays; Incoming Goods Inspection and Processing of Micro-Blasters, Endodontic Points, Rotary Instruments

Parameters: ./.