



EU Technical Documentation Assessment Certificate



This is to certify that the company

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Schülke & Mayr GmbH

Robert-Koch-Straße 2 22851 Norderstedt Germany

SRN: DE-MF-000005701

has established and maintains the required Technical Documentation in accordance with

Annex IX, Chapter II of the Regulation (EU) 2017/745

Conformity Assessment based on a Quality Management System and on Assessment of Technical Documentation

for the device categories and products listed in the Annex of this certificate.

The conformity of the Technical Documentation has been verified and confirmed in Conformity Assessment Procedures according to Article 52. The Technical Documentation is subject to regular surveillance. Limitations to this certificate are listed in the Annex.

For placing devices listed in the Annex on the market, an additional certificate according to Annex IX, Chapter I and III is required.

Devices of class IIa and IIb listed in the Annex may bear the CE marking with the identification number of the Notified Body (0297).

Certificate registration no. 004567 MDR2017B

 Certificate ID
 1000120967

 Effective date
 2023-05-17

 Expiry date
 2028-05-03

 Frankfurt am Main,
 2023-05-17



DQS Medizinprodukte GmbH

Sigrid Uhlemann Managing Director

Michael Bothe Head of Certification Body (active medical devices)

Michael Bothe S. Kudy

Szymon Kurdyn Head of Certification Body (non-active medical devices)





Device categories and variants covered by this certificate:

Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Antifect AF (N)

Models: n/a Risk classification: IIa

Basic-UDI-DI: 4032651BSC00000016A9

Intended purpose: Disinfectant and cleaner for medical device surfaces

Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Antifect extra

Models: n/a Risk classification: IIa

Basic-UDI-DI: 4032651BSC00000017AB

Intended purpose: Disinfectant and cleaner for medical device surfaces

Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Aspirmatic

Models: Aspirmatic, UnoDent Aspisept Daily, PremEco AS

Risk classification: IIa

Basic-UDI-DI: 4032651BSC00000018AD

Intended purpose: Disinfectant for suction unit surfaces

Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Dentavon

Models: Dentavon, Perform ID, UnoDent Unoguard

Risk classification: IIa

Basic-UDI-DI: 4032651BSC00000019AF

Intended purpose: Disinfection of dental mouldings

Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Gigasept AF forte

Models: n/a Risk classification: IIa

Basic-UDI-DI: 4032651BSC00000035AD

Intended purpose: Cleaning and disinfection agent for manual reprocessing of medical

devices



Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Gigasept instru AF

Models: Gigasept instru AF, UnoDent Surgical Instru. Cleanser

Risk classification: IIa

Basic-UDI-DI: 4032651BSC00000037AH

Intended purpose: Cleaning and disinfection agent for manual reprocessing of medical

devices

Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Gigazyme X-tra

Models: n/a Risk classification: IIa

Basic-UDI-DI: 4032651BSC00000039AM

Intended purpose: Cleaning and disinfection agent for manual reprocessing of medical

devices

Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Mikrozid AF

Models: Mikrozid AF liquid, Mikrozid AF wipes, Terralin liquid, Mikrozid liquid,

Mikrozid wipes, Antifect N liquid, Prem Eco Plus, UnoDent Unosept,

UnoDent Unowipes, Terralin AF wipes

Risk classification: IIa

Basic-UDI-DI: 4032651BSC000000209Y

Intended purpose: Disinfectant and cleaner for medical device surfaces

Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Mikrozid sensitive

Models: Mikrozid sensitive liquid, Mikrozid sensitive wipes,

Mikrozid alcohol free liquid, Mikrozid alcohol free wipes,

Terralin sensitive wipes

Risk classification: IIa

Basic-UDI-DI: 4032651BSC00000021A2

Intended purpose: Disinfectant and cleaner for medical device surfaces

Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Mikrozid universal

Models: Mikrozid universal liquid, Mikrozid universal wipes,

DESIFOR-ONE multi wipes, Pursept A Xpress S, Pursept UniSprint Wipes, Terralin universal wipes

Risk classification: IIa

Basic-UDI-DI: 4032651BSC00000022A4

Intended purpose: Disinfectant and cleaner for medical device surfaces



Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Mucalgin

Models: Mucalgin, Mucalgin dental

Risk classification: IIa

Basic-UDI-DI: 4032651BSC00000028AG

Intended purpose: Disinfection of dental mouldings

Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Perform

Models: Perform, DESIFOR-ONE PROTECT

Risk classification: IIa

Basic-UDI-DI: 4032651BSC00000023A6

Intended purpose: Disinfectant and cleaner for medical device surfaces

Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Puresept
Models: n/a
Risk classification: IIa

Basic-UDI-DI: 4032651-BSC000000129Z

Intended purpose: Disinfectant and cleaner for medical device surfaces

Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Pursept AF

Models: n/a Risk classification: IIa

Basic-UDI-DI: 4032651BSC00000024A8

Intended purpose: Disinfectant and cleaner for medical device surfaces

Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Quartamon med

Models: n/a Risk classification: IIa

Basic-UDI-DI: 4032651BSC00000026AC

Intended purpose: Disinfectant and cleaner for medical device surfaces



Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Terralin protect

Models: Terralin protect, TPH protect

Risk classification: IIa

Basic-UDI-DI: 4032651BSC00000027AE

Intended purpose: Disinfectant and cleaner for medical device surfaces

Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Thermosept NDR

Models: n/a Risk classification: IIa

Basic-UDI-DI: 4032651BSC00000043AC

Intended purpose: Cleaning and disinfection agent for chemo-thermal reprocessing

Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Gigasept® powerTrio disinfection wipe

Models: n/a Risk classification: IIb

Basic-UDI-DI: 4032651BSC00000014A5

Intended purpose: Disinfectant of medical device surfaces at the endpoint of reprocessing

Device category: MDN 1211 Non-active non-implantable devices for disinfecting,

cleaning and rinsing

Product name: Mikrozid® PAA wipes

Models: n/a Risk classification: IIb

Basic-UDI-DI: 4032651-BSC00000011-CP

Intended purpose: Disinfectant of medical device surfaces at the endpoint of reprocessing



Examinations and tests performed:

004567 A209710MED MDR2017B dated 2023-04-19 004567 A209710MED MDR2017B Mikrozid® PAA wipes dated 2023-05-08

Further conditions for or limitations to the validity of the certificate: $\ensuremath{\text{n/a}}$

Reference to previous certificates:

Revision	Date of Issue	Certificate-ID	Description of change
01	2023-05-04	170779018	Addition of Product Mikrozid® PAA
			wipes and new trade names Terralin AF,
			sensitive, universal wipes