

DECLARATION OF CONFORMITY

Legal Manufacturer and Authorised Representative

Legal Manufacturer Name:	SIE AG, Surgical Instrument Engineering
Legal Manufacturer Address:	Allmendstrasse 11, 2562 Port, Switzerland
SRN (Single Registration Number):	CH-MF-000025018
CHRN (Swiss Single Registration Number):	CHRN-MF-20000149
Authorised Representative Name:	Ziemer Ophthalmology (Deutschland) GmbH
Authorised Representative Address:	Kronenstraße 38, DE-79211 Denzlingen, Germany
SRN of Authorised Representative:	DE-AR-000005638

Medical Devices

Name of medical device	Basic UDI-DI	Catalogue number Classificati		Intended use
FEMTO LDV Z2	764016775FLMDEVGN	510.003.002	Ilb	Creation of corneal incisions
FEMTO LDV Z4	764016775FLMDEVGN 510.003.004 IIb Creation of corneal in		Creation of corneal incisions	
FEMTO LDV Z6	764016775FLMDEVGN	510.003.006	Ilb	Creation of corneal incisions
FEMTO LDV Z8	764016775FLMDEVGN	510.003.008	Ilb	Resection of cornea or of ocular surface
FEMTO Z8 NEO	764016775FLMDEVGN	510.003.009	Ilb	Resection of cornea or of ocular surface



Medical Device Accessories

Medical Device Accessories available as Sale Unit:

Name of medical device accessory	Basic UDI-DI	Catalogue number	Classification	Intended use	
Procedure Pack for Corneal Surgery 8.5mm	764016775PPACKSKP	KSKP 510.700.012 IIa Resection of cornea or of		Resection of cornea or of ocular surface	
Procedure Pack for Corneal Surgery 9.0mm	764016775PPACKSKP	510.700.013	lla	Resection of cornea or of ocular surface	
Procedure Pack for Corneal Surgery 9.5mm	764016775PPACKSKP	510.700.014	lla	Resection of cornea or of ocular surface	
Procedure Pack for Corneal Surgery 10.0mm	764016775PPACKSKP	510.700.015	lla	Resection of cornea or of ocular surface	
Procedure Pack for Corneal Surgery 8.5mm SLIM	764016775PPACKSKP	510.700.020	lla	Resection of cornea or of ocular surface	
Procedure Pack for Corneal Surgery 9.0mm SLIM	764016775PPACKSKP	510.700.021	lla	Resection of cornea or of ocular surface	
Procedure Pack for Corneal Surgery 9.5mm SLIM	764016775PPACKSKP	510.700.022	lla	Resection of cornea or of ocular surface	
Procedure Pack for Corneal Surgery 10.0mm SLIM	764016775PPACKSKP	510.700.023	lla	Resection of cornea or of ocular surface	
LCS InterShields d450 µm	764016775PPACKSKP	510.710.305	lla	Creation of corneal incisions	
LCS InterShields d420 µm	764016775PPACKSKP	510.710.308	lla	Creation of corneal incisions	
LCS InterShields d390 µm	764016775PPACKSKP	510.710.311	lla	Creation of corneal incisions	
LCS InterShields d360 µm	764016775PPACKSKP	510.710.314	lla	Creation of corneal incisions	
LCS InterShields d330 µm	764016775PPACKSKP	510.710.317	lla	Creation of corneal incisions	
LCS InterShields d300 µm	764016775PPACKSKP	16775PPACKSKP 510.710.320 IIa Creation of		Creation of corneal incisions	
LCS InterShields d200 µm	764016775PPACKSKP	510.710.605	lla	Creation of corneal incisions	



Medical Device Accessories used to assemble Procedure Packs as per Article 22 of MDR 2017/745:

Name of medical device accessory	Basic UDI-DI	Catalogue number	Classification	Intended use
Procedure Pack for Corneal Surgery Liquid	764016775PPACKSKP	510.700.118	lla	Resection of cornea or of ocular surface
Procedure Pack for Corneal Surgery Liquid SLIM	764016775PPACKSKP	510.700.124	lla	Resection of cornea or of ocular surface
Procedure Pack for Cataract Surgery	764016775PPACKSKP	510.700.117	lla	Resection of cornea or of ocular surface
Procedure Pack for Cataract Surgery SLIM	764016775PPACKSKP	510.700.119	lla	Resection of cornea or of ocular surface
Disposable Suction Tubing	764016775PPACKSKP	510.701.270	lla	Creation of corneal incisions
Disposable Casing Set	764016775PPACKSKP	510.701.220	lla	Creation of corneal incisions
Suction Ring Mounting Set 90 µm, 8.5 mm	764016775PPACKSKP	510.710.119	lla	Creation of corneal incisions
Suction Ring Mounting Set 90 µm, 9.0 mm	764016775PPACKSKP	510.710.129	lla	Creation of corneal incisions
Suction Ring Mounting Set 90 µm, 9.5 mm	764016775PPACKSKP	510.710.139	lla	Creation of corneal incisions
Suction Ring Mounting Set 90 µm, 10.0 mm	764016775PPACKSKP	510.710.149	lla	Creation of corneal incisions
Suction Ring Mounting Set 100 µm, 8.5 mm	764016775PPACKSKP	510.710.110	lla	Creation of corneal incisions
Suction Ring Mounting Set 100 µm, 9.0 mm	764016775PPACKSKP	510.710.120	lla	Creation of corneal incisions
Suction Ring Mounting Set 100 µm, 9.5 mm	764016775PPACKSKP	510.710.130 IIa Creation of corneal in		Creation of corneal incisions
Suction Ring Mounting Set 100 µm, 10.0 mm	764016775PPACKSKP	510.710.140	lla	Creation of corneal incisions
Suction Ring Mounting Set 110 µm, 8.5 mm	764016775PPACKSKP	510.710.111	lla	Creation of corneal incisions
Suction Ring Mounting Set 110 µm, 9.0 mm	764016775PPACKSKP	510.710.121	lla	Creation of corneal incisions
Suction Ring Mounting Set 110 µm, 9.5 mm	764016775PPACKSKP	510.710.131	lla	Creation of corneal incisions
Suction Ring Mounting Set 110 µm, 10.0 mm	764016775PPACKSKP	510.710.141	lla	Creation of corneal incisions
Suction Ring Mounting Set 140 µm, 8.5 mm	764016775PPACKSKP	510.710.114	lla	Creation of corneal incisions
Suction Ring Mounting Set 140 µm, 9.0 mm	764016775PPACKSKP	510.710.124	lla	Creation of corneal incisions



Name of medical device accessory	Basic UDI-DI	Catalogue number	Classification	Intended use
Suction Ring Mounting Set 140 µm, 9.5 mm	764016775PPACKSKP	510.710.134	lla	Creation of corneal incisions
Suction Ring Mounting Set 140 µm, 10.0 mm	764016775PPACKSKP	510.710.144	lla	Creation of corneal incisions
Suction Ring Mounting Set for LASIK 8.5mm	764016775PPACKSKP	510.700.200	lla	Creation of corneal incisions
Suction Ring Mounting Set for LASIK 9.0mm	764016775PPACKSKP	510.700.201	lla	Creation of corneal incisions
Suction Ring Mounting Set for LASIK 9.5mm	764016775PPACKSKP	510.700.202	lla	Creation of corneal incisions
Suction Ring Mounting Set for LASIK 10.0mm	764016775PPACKSKP	510.700.203	lla	Creation of corneal incisions
Suction Ring Mounting Set for Corneal Surgery 8.5mm	764016775PPACKSKP	510.700.206	lla	Creation of corneal incisions
Suction Ring Mounting Set for Corneal Surgery 9.0mm	764016775PPACKSKP	510.700.207	lla	Creation of corneal incisions
Suction Ring Mounting Set for Corneal Surgery 9.5mm	764016775PPACKSKP	510.700.208	Ila	Creation of corneal incisions
Suction Ring Mounting Set for Corneal Surgery 10.0mm	764016775PPACKSKP	510.700.204	lla	Creation of corneal incisions
Suction Ring Mounting Set for Advanced Corneal Surgery 8.5mm	764016775PPACKSKP	510.700.209	lla	Creation of corneal incisions
Suction Ring Mounting Set for Advanced Corneal Surgery 9.0mm	764016775PPACKSKP	510.700.210	lla	Creation of corneal incisions
Suction Ring Mounting Set for Advanced Corneal Surgery 9.5mm	764016775PPACKSKP	510.700.211	Ila	Creation of corneal incisions
Suction Ring Mounting Set for Advanced Corneal Surgery 10.0mm	764016775PPACKSKP	510.700.205	Ila	Creation of corneal incisions
LCS Suction Ring Mounting Set 8.5 mm	764016775PPACKSKP	510.710.157	lla	Creation of corneal incisions
LCS Suction Ring Mounting Set 9.0 mm	764016775PPACKSKP	510.710.151	lla	Creation of corneal incisions
LCS Suction Ring Mounting Set 9.5 mm	764016775PPACKSKP	510.710.154	lla	Creation of corneal incisions



Name of medical device accessory	Basic UDI-DI	Catalogue number	Classification	Intended use
LCS Suction Ring Mounting Set 10.0 mm	764016775PPACKSKP	510.710.160	lla	Creation of corneal incisions

Notified Body

Notified Body Name:	DQS Medizinprodukte GmbH
Notified Body Address:	August-Schanz-Strasse 21, 60433 Frankfurt am Main, Germany
Notified Body Number:	0297
Conformity assessment procedure:	EU MDR 2017/745 Annex IX (Certificate : 333427 MDR2017Q)
Applied harmonized standards, national standards or general standards or Common Specifications:	EN ISO 13485; EN ISO 14971; EN ISO 15223-1; EN ISO 20417; EN 62366-1; EN ISO 10993-1; EN ISO 11135; EN ISO 11137-1; EN ISO 11137-2; EN ISO 11607-1; EN ISO 11607-2; EN 60601-1; EN 60601-1-2; EN 60601-1-6; EN 60601-1-9; EN 60601-2-22; EN 60825-1; EN 62304; EN 556-1

We, **SIE AG, Surgical Instrument Engineering** hereby declare under our sole responsibility that the products specified above are medical devices according to article 2(1) of the Medical Device Regulation (EU) 2017/745 and they meet the general safety and performance requirements according to Annex I of the Regulation. This declaration is supported by the Quality Management System approval to ISO 13485 issued by **DQS Medizinprodukte GmbH**.

We hereby also declare that the accessories are designed exclusively for the devices and they cannot work with any other system, and that the devices are useless without their accessories.



PROCEDURE PACKS STATEMENT

In compliance with article 22 of the Medical Device Regulation (EU) 2017/745 (MDR 2017/745), we hereby also declare that the Procedure Packs described in Table 1 are a composition of different medical devices bearing the CE marking and procedure packs as per Article 22, put together within their intended purpose and within the limits of use specified by their manufacturers, in order to be placed on the market. The mutual compatibility of the devices is verified in accordance with the manufacturers' instructions. The components are combined according to internal monitoring, verification and validation processes and to the manufacturers' instructions. Relevant information is conveyed to users incorporating relevant instructions from the manufacturers.

To this aim, SIE AG acts as a Procedure Packs Producer under SRN CH-PR-000023323 and CHRN-MF-20000148.

This declaration is valid for all procedure packs, respectively their components as described in Table 1. The article numbers marked with (*) or (**) in Table 1:

- Have NO CE mark on this packaging level according to Article 22 of MDR 2017/745
- Do not appear on the Declaration of Conformity and on the CE certificate.

The definitions of the asterisk variations in Table 1 are given below:

Asterisk variation *

The following sales units are "procedure packs" according to article 22 of MDR 2017/745:

- "Procedure Pack Cataract Surgery" (Ref. 510.700.017)
- "Procedure Pack Cataract Surgery SLIM" (Ref. 510.700.019)
- "Procedure Pack Corneal Surgery Liquid" (Ref. 510.700.018), and
- "Procedure Pack Corneal Surgery Liquid SLIM" (Ref, 510.700.024)

Each of these procedure packs contain 10 (ten) of the following components:

- 10 Single units of either:
 - o "Procedure Pack Cataract Surgery" (Ref. 510.700.117)
 - "Procedure Pack Cataract Surgery SLIM" (Ref. 510.700.119)
 - o "Procedure Pack Corneal Surgery Liquid" (Ref. 510.700.118), or
 - o "Procedure Pack Corneal Surgery Liquid SLIM" (Ref. 510.700.124)

These single units are manufactured by SIE AG. They are class IIa medical device accessories (CE0297, listed in the Declaration of Conformity under "Medical device accessories used to assemble procedure packs as per article 22 of MDR 2017/745").

10 Drape Sets (Ref. 105554).

The Drape Set is assembled by Jiangsu Xuhe Medical Technology Co., Ltd,., which identifies it with the following reference number: 1230611178A.

Asterisk variation **

The following sales units are "procedure packs" according to article 22 of MDR 2017/745:

- "Procedure Pack Ø X.X mm, XXX μm flap thickness" (Ref. 510. 701.0XX)
- "Procedure Pack LASIK Ø X.X mm" (Ref. 510. 700.00X)
- "Procedure Pack Corneal Surgery Ø X.X mm" (Ref. 510.700.00X)
- "Procedure Packs Advanced Corneal Surgery Ø X.X mm" (Ref. 510.700.0XX)
- "Procedure Packs LCS" (Ref. 510.710.0X0)

Each of these procedure packs (box of 10) contains 10 (ten) single "procedure packs* as per Article 22 of MDR 2017/745 (Ref. 510.70X.1XX), which are composed of:

o 1 x Disposable Casing Set (Ref. 510.701.220)



This Disposable Casing is manufactured by SIE AG and is a Class IIa medical device (CE0297, listed in the Declaration of Conformity as "Medical device accessories used to assemble procedure packs as per article 22 of MDR 2017/745").

o 1 x Disposable Suction Tubing (Ref. 510.701.270)

This Disposable Suction Tubing is manufactured by SIE AG and is a Class IIa medical device (CE0297, listed in the Declaration of Conformity as "Medical device accessories used to assemble procedure packs as per article 22 of MDR 2017/745").

1 x Suction Ring Mounting Set (SRMS) (Ref. 510.710.1XX and 510.700.2XX)

This SRMS is manufactured by SIE AG and is a Class IIa medical device (CE0297, listed in the Declaration of Conformity as "Medical device accessories used to assemble procedure packs as per article 22 of MDR 2017/745").

The Suction Ring Mounting Set is the component defining the cutting parameters of the Procedure Pack. All other components are identical in all Procedure Packs.

o 1 x OP-TOWEL (Ref. 103814)

This OP-TOWEL is manufactured by Mölnlycke Health Care AG and it is a Class Is medical device (CE2797). Mölnlycke Health Care AG identifies the OP-TOWEL with the following reference number: 706401.

Except of the OP-Towel and the Drape Set, the components of the procedure packs do not have an UDI-DI as they are:

- Manufactured by SIE AG, and
- Not sold separately.

The article numbers without any asterisks in Table 1 are listed in the Declaration of Conformity as they are considered as:

- Medical device accessories available as Sale Unit, or
- Medical device accessories used to assemble procedure packs as per article 22 of MDR 2017/745.



TABLE 1 – Overview of the identification of the Procedure Packs as medical device accessories or procedure packs as per Article 22 of the MDR

Designation of the Procedure Pack	REF Nr. Box of 10 (sales unit)	REF Nr. Single Unit	Designation of corresponding characteristic component	REF Nr. Component	
Classic - Procedure Packs					
Procedure Pack Ø 8.5mm,110µm flap thickness	510.701.011**	510.701.111**	Suction Ring Mounting Set 110 µm, Ø 8.5 mm	510.710.111	
Procedure Pack Ø 9.0mm,110µm flap thickness	510.701.021**	510.701.121**	Suction Ring Mounting Set 110 µm, Ø 9.0 mm	510.710.121	
Procedure Pack Ø 9.5mm,110µm flap thickness	510.701.031**	510.701.131**	Suction Ring Mounting Set 110 µm, Ø 9.5 mm	510.710.131	
Procedure Pack Ø 10.0mm,110µm flap thickness	510.701.041**	510.701.141**	Suction Ring Mounting Set 110 µm, Ø 10.0 mm	510.710.141	
Procedure Pack Ø 8.5mm,140µm flap thickness	510.701.014**	510.701.114**	Suction Ring Mounting Set 140 µm, Ø 8.5 mm	510.710.114	
Procedure Pack Ø 9.0mm,140µm flap thickness	510.701.024**	510.701.124**	Suction Ring Mounting Set 140 µm, Ø 9.0 mm	510.710.124	
Procedure Pack Ø 9.5mm,140µm flap thickness	510.701.034**	510.701.134**	Suction Ring Mounting Set 140 µm, Ø 9.5 mm	510.710.134	
Procedure Pack Ø 10.0mm,140µm flap thickness	510.701.044**	510.701.144**	Suction Ring Mounting Set 140 µm, Ø 10.0 mm	510.710.144	
Procedure Pack Ø 8.5mm,90µm flap thickness	510.701.009**	510.701.119**	Suction Ring Mounting Set 90 µm, Ø 8.5 mm	510.710.119	
Procedure Pack Ø 9.0mm,90µm flap thickness	510.701.029**	510.701.129**	Suction Ring Mounting Set 90 µm, Ø 9.0 mm	510.710.129	
Procedure Pack Ø 9.5mm,90µm flap thickness	510.701.039**	510.701.139**	Suction Ring Mounting Set 90 µm, Ø 9.5 mm	510.710.139	
Procedure Pack Ø 10.0mm,90µm flap thickness	510.701.049**	510.701.149**	Suction Ring Mounting Set 90 μm, Ø 10.0 mm	510.710.149	
Procedure Pack Ø 8.5mm,100µm flap thickness	510.701.010**	510.701.110**	Suction Ring Mounting Set 100 μm, Ø 8.5 mm	510.710.110	
Procedure Pack Ø 9.0mm,100µm flap thickness	510.701.020**	510.701.120**	Suction Ring Mounting Set 100 μm, Ø 9.0 mm	510.710.120	
Procedure Pack Ø 9.5mm,100µm flap thickness	510.701.030**	510.701.130**	Suction Ring Mounting Set 100 µm, Ø 9.5 mm	510.710.130	
Procedure Pack Ø 10.0mm,100µm flap thickness	510.701.040**	510.701.140**	Suction Ring Mounting Set 100 μm, Ø 10.0 mm	510.710.140	
Z - Procedure Packs			J J J 17, 12		
Procedure Pack LASIK Ø 8.5mm	510.700.000 A**	510.700.100 A**	Suction Ring Mounting Set for LASIK Ø 8.5mm	510.700.200 ^A	
Procedure Pack LASIK Ø 9.0mm	510.700.001**	510.700.101**	Suction Ring Mounting Set for LASIK Ø 9.0mm	510.700.201	
Procedure Pack LASIK Ø 9.5mm	510.700.002**	510.700.102**	Suction Ring Mounting Set for LASIK Ø 9.5mm	510.700.202	
Procedure Pack LASIK Ø 10.0mm	510.700.003**	510.700.103**	Suction Ring Mounting Set for LASIK Ø 10.0mm	510.700.203	
Procedure Pack Corneal Surgery Ø 10.0mm	510.700.004**	510.700.104**	Suction Ring Mounting Set for Corneal Surgery Ø 10.0mm	510.700.204	
Procedure Pack Corneal Surgery Ø 9.5mm	510.700.008**	510.700.108**	Suction Ring Mounting Set for Corneal Surgery Ø 9.5mm	510.700.208	
Procedure Pack Corneal Surgery Ø 9.0mm	510.700.007**	510.700.107**	Suction Ring Mounting Set for Corneal Surgery Ø 9.0mm	510.700.207	
Procedure Pack Corneal Surgery Ø 8.5mm	510.700.006**	510.700.106**	Suction Ring Mounting Set for Corneal Surgery Ø 8.5mm	510.700.206	
Procedure Pack Advanced Corneal Surgery Ø 10.0mm	510.700.005**	510.700.105**	Suction Ring Mounting Set for Advanced Corneal Surgery Ø 10.0mm	510.700.205	
Procedure Pack Advanced Corneal Surgery Ø 9.5mm	510.700.011**	510.700.111**	Suction Ring Mounting Set for Advanced Corneal Surgery Ø 9.5mm	510.700.211	
Procedure Pack Advanced Corneal Surgery Ø 9.0mm	510.700.010**	510.700.110**	Suction Ring Mounting Set for Advanced Corneal Surgery Ø 9.0mm	510.700.210	
Procedure Pack Advanced Corneal Surgery Ø 8.5mm	510.700.009**	510.700.109**	Suction Ring Mounting Set for Advanced Corneal Surgery Ø 8.5mm	510.700.209	
LCS - Procedure Packs & Intershields					
Procedure Pack LCS Ø 8.5mm	510.710.040**	510.701.187**	LCS Suction Ring Mounting Set Ø 8.5 mm	510.710.157	
Procedure Pack LCS Ø 9.0mm	510.710.020**	510.701.190**	LCS Suction Ring Mounting Set Ø 9.0 mm	510.710.151	
Procedure Pack LCS Ø 9.5mm	510.710.030**	510.701.193**	LCS Suction Ring Mounting Set Ø 9.5 mm	510.710.154	
Procedure Pack LCS Ø 10.0mm	510.710.050**	510.701.196**	LCS Suction Ring Mounting Set Ø 10.0 mm	510.710.160	
Intershield d200 for LCS	510.710.605	510.710.505	Intershield d200, Dicke 50µm, verp, steril	510.710.705	
Intershield d300 for LCS	510.710.320	510.710.220	Intershield d300, Dicke 200µm, verp, steril	510.710.420	
Intershield d330 for LCS	510.710.317	510.710.217	Intershield d330, Dicke 170µm, verp, steril	510.710.417	
Intershield d360 for LCS	510.710.314	510.710.214	Intershield d360, Dicke 140µm, verp, steril	510.710.414	
Intershield d390 for LCS	510.710.311	510.710.211	Intershield d390, Dicke 110µm, verp, steril	510.710.411	
Intershield d420 for LCS	510.710.308	510.710.208	Intershield d420, Dicke 80µm, verp, steril	510.710.408	



Designation of the Procedure Pack	REF Nr. Box of 10 (sales unit)	REF Nr. Single Unit	Designation of corresponding characteristic component	REF Nr. Component
Intershield d450 for LCS	510.710.305	510.710.205	Intershield d450, Dicke 50µm, verp, steril	510.710.405
Procedure Pack for Cataract & Corneal Surgery Z8				
Procedure Pack for Cataract Surgery	510.700.017 [*]	510.700.117	N/A	N/A
Procedure Pack for Corneal Surgery 8.5	510.700.012	510.700.112	N/A	N/A
Procedure Pack for Corneal Surgery 9.0	510.700.013	510.700.113	N/A	N/A
Procedure Pack for Corneal Surgery 9.5	510.700.014	510.700.114	N/A	N/A
Procedure Pack for Corneal Surgery 10.0	510.700.015	510.700.115	N/A	N/A
Procedure Pack for Corneal Surgery Liquid	510.700.018 [*]	510.700.118	N/A	N/A
Procedure Pack for Cataract Surgery – SLIM	510.700.019*	510.700.119	N/A	N/A
Procedure Pack for Corneal Surgery 8.5 - SLIM	510.700.020	510.700.120	N/A	N/A
Procedure Pack for Corneal Surgery 9.0 - SLIM	510.700.021	510.700.121	N/A	N/A
Procedure Pack for Corneal Surgery 9.5 - SLIM	510.700.022	510.700.122	N/A	N/A
Procedure Pack for Corneal Surgery 10.0 - SLIM	510.700.023	510.700.123	N/A	N/A
Procedure Pack for Corneal Surgery Liquid – SLIM	510.700.024 [*]	510.700.124	N/A	N/A

NOTES:

A Not for sale anymore



VALIDITY

This Declaration of Conformity and Procedure Packs Statement remain valid until 23.05.2028.

Port, 23.04.2024

F. Ziemer

President & CEO

M. Peisino

PRRC, D QM & RA