



# CERTIFICATE



This is to certify that the company

## SCHOELLY- OPTIX OOD

Krastyo Geshanov 30  
4500 Panagyurishte  
Bulgaria

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

Scope of certification:

Manufacturing of endoscopes and endoscopic accessories, light sources, TV-camera-systems, fiber optic, optic and opto-mechatronic components, units and systems, optical-fiberoptical sensors, visualization systems for aid in the diagnosis, cable technology and cable assembly for medical devices.

**-JPN, USA (a,b,c,d)**

Through an audit, documented in a report, performed by DQS Medizinprodukte GmbH, it was verified that the management system fulfills the requirements of the following standard:

## ISO 13485 : 2016

including applicable country-specific regulatory requirements, as indicated below the scope (full references of abbreviations are listed in the annex)

Certificate registration no.	540889 MDSAP16
Certificate unique ID	1000135349
Effective date	2023-06-30
Expiry date	2026-06-29
Frankfurt am Main	2023-06-30



### DQS Medizinprodukte GmbH

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**DQS Medizinprodukte GmbH is recognized under the Medical Devices Single Audit Program.**

Visit <https://www.dqs.de/en/customer-database/> to validate this certificate.

The validity of this certificate can only be verified by the QR-code.



**Annex to certificate**  
**Certificate registration No.: 540889 MDSAP16**  
**Certificate unique ID: 1000135349**  
**Effective date: 2023-06-30**

## **SCHOELLY- OPTIX OOD**

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Bulgaria

### **Audited site**

**SCHOELLY-OPTIX OOD**  
Technology Park OPTIX-CO  
4500 Panagyurishte  
Bulgaria

**SCHOELLY-OPTIX OOD**  
Krastyo Geshanov 30  
4500 Panagyurishte  
Bulgaria

### **REPs FEI No.: site scope and country-specific requirements**

Manufacturing of endoscopes and endoscopic accessories, light sources, TV-camera-systems, fiber optic, optic and opto-mechatronic components, units and systems, optical-fiberoptical sensors, visualization systems for aid in the diagnosis, cable technology and cable assembly for medical devices.

**-JPN, USA (a,b,c,d)**

**REPs FEI No.: F005732**

Manufacturing of endoscopes and endoscopic accessories, light sources, TV-camera-systems, fiber optic, optic and opto-mechatronic components, units and systems, optical-fiberoptical sensors, visualization systems for aid in the diagnosis, cable technology and cable assembly for medical devices.

**-JPN, USA (a,b,c,d)**

**REPs FEI No.: F005732**



**Annex to certificate**  
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### **Full references of country-specific requirements of MDSAP participating Regulatory Authorities**

<b>Abbreviation</b>	<b>Jurisdiction</b>	<b>Reference</b>
AUS	Australia	(a) Therapeutic Goods (Medical Devices) Regulations 2002, Schedule 3, Part 1 – Full Quality Assurance Procedure (b) Therapeutic Goods (Medical Devices) Regulations 2002, Schedule 3, Part 4 – Production Quality Assurance Procedure
BRA	Brazil	RDC ANVISA n. 665/2022 RDC ANVISA n. 551/2021 RDC ANVISA n. 67/2009
CND	Canada	Medical Device Regulations SOR/98-282, Part 1
JPN	Japan	MHLW Ministerial Ordinance No. 169 (2004) as amended by MHLW Ordinance No. 128 (2014), Articles 4 to 68 Japan PMD Act (as applicable)
USA	United States	(a) 21 CFR Part 803 (b) 21 CFR Part 806 (c) 21 CFR Part 807 (d) 21 CFR Part 820 (e) 21 CFR Part 821