

Zertifikat	G10 044751 0176 Rev. 00
Typ	Directive Certificates for Systems
Typ Name	Regulation (EU) 2017/745 on Medical Devices, Annex IX Chapters I and III (Class IIa and Class IIb D)
Zertifizierstelle	TÜV SÜD Product Service GmbH, Ridlerstr. 65, 80339 München, Deutschland
Inhaber	Shenzhen Mindray Bio-Medical Electronics Co., Ltd. Mindray Building Keji 12th Road South High-Tech Industrial Park Nanshan 518057 Shenzhen PEOPLE'S REPUBLIC OF CHINA
Markenname	-
Produkt	-
Modelle	-
Standards	-
Status	Valid

Zertifikat	Q5 104120 0001 Rev. 00
Typ	QM Certificates
Typ Name	QM System ISO 13485
Zertifizierstelle	TÜV SÜD Product Service GmbH, Ridlerstr. 65, 80339 München, Deutschland
Inhaber	Suzhou Mindray Scientific Co., Ltd. Unit 501, No.2 Building, 218 Sangtian Street 215123 Suzhou Industrial Park PEOPLE'S REPUBLIC OF CHINA
Markenname	-
Produkt	Defibrillation System Analyzer
Modelle	Design and Development, Production and Distribution of Automatic Dry Chemistry Urine Analyzer, Urine Formed Element Analyzer
Standards	-
Ausgabe am	15.11.2019
Status	Valid

Zertifikat	Q5 002584 0005 Rev. 02
Typ	QM Certificates
Typ Name	QM System ISO 13485
Zertifizierstelle	TÜV SÜD Product Service GmbH, Ridlerstr. 65, 80339 München, Deutschland
Inhaber	Shenzhen Mindray Scientific Co., Ltd. 6/F, Bldg 2, 1203 Nanhuan Avenue, Yutang Block Guangming District 518106 Shenzhen PEOPLE'S REPUBLIC OF CHINA
Markenname	-
Produkt	Infusion pump
Modelle	Design and Development, Production and Distribution of Infusion pump, Syringe pump, Enteral feeding pump, Infusion supervision system
Standards	-
Ausgabe am	28.08.2019
Status	Valid

Zertifikat	Q5 044751 0164 Rev. 01
Typ	QM Certificates
Typ Name	QM System ISO 13485
Zertifizierstelle	TÜV SÜD Product Service GmbH, Ridlerstr. 65, 80339 München, Deutschland
Inhaber	Shenzhen Mindray Bio-Medical Electronics Co., Ltd. Mindray Building Keji 12th Road South High-Tech Industrial Park Nanshan 518057 Shenzhen PEOPLE'S REPUBLIC OF CHINA
Markenname	-
Produkt	Infusion Sets
Modelle	Design and development, production and distribution of Active medical devices (intended) for monitoring, diagnosis, anesthesia, breathing and intensive care; In-vitro diagnostic instruments; Non-active accessories for breathing therapy and anesthesia; In-vitro diagnostic reagents and kits (intended) for hematology, clinical chemistry, immunology and cell analysis (For detail information see following pages)
Standards	-
Ausgabe am	12.11.2019
Status	Valid