



Declaration of Conformity

We herewith declare, in exclusive responsibility, that the instruments

Tissue Processor MTP
Paraffin Wax Embedding Centre MPS/P1, MPS/P2, MPS/P, MPS/W, MPS/C, MPS/CX
Rotary Microtome CUT4062, CUT5062, CUT6062
Fast cooling unit for microtomes MTR
Aquatec
Sledge Microtome Cuttec S
Cryostat MTC, MEV, MEV plus, MNT
Staining MSM
Linear Stainer Cromatec | & ||

Floating Bath / Slide Warmer: Slidetec WATER, Slidetec HEAT, Slidetec WATER/HEAT, Slidetec WATER s

are developed, designed and manufactured in compliance with the applicable directives

- Council Directive 2014/35/EU, (Low Voltage) and
- Council Directive 2014/30/EU (Electromagnetic Compatibility)
- Risk Management ISO 14971:2019
- IVDR (EU) 2017/746 Class "Risk class "A" / Annex VIII Rule V Classification.
 These are instruments specifically intended for use in in vitro diagnostic procedures.
 laboratory supplies without critical features intended to make the products usable for in vitro diagnostic procedures in connection with a specific investigation's medical devices
 Technical documentation Annex II & Post-Market Surveillance Annex III
- Directive 2011/65/EU (restriction of the use of certain hazardous substances in electrical and electronic equipment)

including their amendments up to the date mentioned below.

The following harmonized standards were applied:

• EN 61010-1:2020

Safety requirements for electrical equipment for measurement, control and laboratory use - Part 1: General requirements

• EN 61326-1:2013

Electrical equipment for measurement, control and laboratory use -EMC requirements -Part 1: General requirements Electromagnetic compatibility (EMC)
Part 3-2: Limits - Limits for harmonic current emissions

• EN 61000-3-3:2020

Electromagnetic compatibility (EMC)
Part 3: Limits Section 3: Limitation of voltage fluctuations and flicker in low-voltage
supply systems for equipment with rated current ≤ 16 A
IEC 62366-1:2021
Suitability for use

SLEE medico

• EN 61000-3-2:2019

In addition, the following in-house standards were applied: ISO 9001:2015; ISO 13485:2016

Nieder-Olm, 18.07.2022

SLEE medical GmbH Am Neuberg 14 55268 Nieder-Olm Germany T: +49 (0) 6136 76997-0 F: +49 (0) 6136 76997-99 E: mail@slee.de www.slee.de Stefan Schock Managing Director

> Geschäftsführer: Dr. W. Berg, S. School HRB 8504, Mainz VAT.-No.: DE23274900

