

Declaration on Product Standards

We, RUDOLF Medical GmbH + Co. KG, hereby confirm the compliance with the following standards:

DIN EN ISO 13402

Surgical and dental hand instruments - Determination of resistance against autoclaving, corrosion and thermal exposure

All RUDOLF Medical products which are made of stainless medical grade steel, and which are treated gently are corrosion resistant according to DIN EN ISO 13402 (Surgical and dental hand instruments - Determination of resistance against autoclaving, corrosion and thermal exposure).

DIN 58298 Medical instruments - Materials, finish and testing

Please note that the DIN 58298 standard has been replaced by the following standards:

- DIN 96298-1 Medical instruments - Terms, measuring methods and tests - Part 1: Terms and definitions
- DIN 96298-2 Medical instruments - Terms, measuring methods and tests - Part 2: Measuring methods for the determination of basic measurements of surgical standard instruments
- DIN 96298-3 Medical instruments - Terms, measuring methods and tests - Part 3: Tests

ISO 7741 Instruments for surgery; Scissors and shears; General requirements and test methods

This standard deals with materials, heat treatment and hardness of component parts, corrosion resistance, workmanship and cutting ability of scissors and shears used in the surgery and defines the test methods.

ISO 7153-1 Surgical instruments - Materials - Part 1: Metals

This standard specifies metals commonly used to manufacture various types of standard surgical instruments, including but not limited to those used in general surgery, orthopaedics, and dentistry.

Sincerely,
RUDOLF Medical GmbH + Co. KG


RUDOLF
RUDOLF Medical GmbH + Co. KG
78567 Fridingen, Germany
Tel.: +49 7463 9956-0
sales@rudolf-med.com
www.rudolf-med.com

i. V. Maximilian Rudolf
Director Sales, Head of Product Management, PRRC
Fridingen, Germany, 2025-05-15