CERTIFICATE

for the Quality Assurance System



As a notified body of the European Union (Reg. No. 0124) DEKRA Certification GmbH hereby approves the Quality Assurance System applied for manufacture and final inspection by the company

Willy Rüsch GmbH

Willy-Rüsch-Str. 4-10 + 71394 Kernen, Germany

Approval is based on the decision dated 22.10.2010 and the result of the report no. 50017-Z4-00 and is performed in accordance with the stipulations of

Annex V, Section 3 of the Directive 93/42/EEC

of the Council dated June 14, 1993 governing medical devices. The certification is applicable to the devices specified in the Annex. The devices in question are subjected to testing and examination in accordance with Annex V, Section 3 of the Directive 93/42/EEC. The listed devices may be affixed with the CE marking indicated below.



Date of the first certification:

25.10.1995

This certificate is valid until:

23.10.2015

DEKRA Certification GmbH Stuttgart, 22.10.2010



Date of the last recertification:

Certificateregistration No.:

50017-17-03

24.10.2010

50017-17-03 English version



Akkreditiert durch

Zentralstelle der Länder für Gesundheitsschutz bei Arzneimitteln und Medizinprodukten ZLG-ZQ-992.94.16

Annex to the Certificate 50017-17-03 dated 22.10.2010

English version

Revision status: 0

Date: 24.10.2010

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Devices/device categories included in the certificate

Class I s:

For the products listed below, review of the Quality Assurance System refers exclusively to aspects of manufacture concerned with securing and maintaining sterile conditions.

Respiratory device

- Tracheal tube
- Oropharyngeal Tube
- Suction Catheter
- Bronchial Catheter

Surgical devices

Drainage tube

Urology device

- Urine collection Bag
- Perineal Drape
- Urethral Catheter
- percutaneous Nephrostomy Catheter
- Ureter Catheter
- Urodynamic Catheter
- Suprapubic cannula
- Urethral/Suprapubic catheter

Digestive tract device

Rectal Tube

Class I m:

For the products listed below, the review of the Quality System refers exclusively to the manufacturing steps associated with product conformity and metrological requirements.

Respiratory device Manometer

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