

Declaration of Conformity

In accordance with Medical Devices Directive 93/42/EEC,

We herewith declare that the under-mentioned device, in view of its design and type of construction, meets the essential health and safety requirements of the above EC Directive 93/42/EEC as amended by Directive 2007/47/EC. If the device is modified without the agreement of the under-designed, this declaration becomes invalid.

Manufacturer: Zhuhai Ton-Bridge Medical Technology Co., Ltd.

Address: Unit 1-B, Building 4, CEC High Tech Industrial Park, Zhuhai City, China

European Representative: Shanghai International Holding Corp. GmbH (Europe)

Address: Eiffestrasse 80, 20537 Hamburg, Germany

Product name: Aspiration Catheter

Trade name: Cylone™

Models: TGC-070-06-95, TGC-070-06-105, TGC-070-06-115, TGC-070-06-125, TGC-070-06-130,
TGC-070-06-135, TGC-055-05-105, TGC-055-05-115, TGC-055-05-125, TGC-055-05-130,
TGC-055-05-135.

Classification: Class III by Rule 7 of Annex IX, Council Directive 93/42/EEC

GMDN Code: Embolectomy/thrombectomy suction catheter (58173)

The product identified above complies with the essential requirements of the above EC Directives by meeting the standards given in appendix 1.

This Declaration of Conformity is based on the EC Directives 93/42/EEC, Annex II under the supervision of Notified body, UDEM (NB No. 2292).

Notified body:

UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş.

EC Certificate No.: M.2021.106.14478

Issue date: 26.04.2021

Expiry Date: 27.05.2024

ZHAO JONATHON ZHONG

President on behalf of Zhuhai Ton-Bridge Medical Technology Co., Ltd.

Place: Zhuhai

Signature: 

Date: 2023.03.01

Appendix 1 List of Applied Standards

| No. | Reference and title of the harmonised standard | |
|-----|--|--|
| 1 | EN ISO 10555-1:2013/A1:2017 | Intravascular catheters - Sterile and single-use catheters - Part 1: General requirements - Amendment 1 (ISO 10555-1:2013/Amd 1:2017) |
| 2 | ISO 8536-4:2019 | Infusion equipment for medical use-Part 4: Infusion sets for single use, gravity feed. |
| 3 | EN ISO 10993-1: 2018 | Biological evaluation of medical devices - Part 1: Evaluation and testing within a risk management process |
| 4 | EN ISO 10993-4: 2017 | Biological evaluation of medical devices - Part 4: Selection of tests for interactions with blood |
| 5 | EN ISO 10993-5: 2009 | Biological evaluation of medical devices - Part 5: Tests for in vitro cytotoxicity |
| 6 | EN ISO 10993-7:2008 | Biological Evaluation of medical devices – Part7: Ethylene oxide sterilization residuals |
| 7 | EN ISO 10993-10: 2021 | Biological evaluation of medical devices — Part 10: Tests for skin sensitization |
| 8 | EN ISO 10993-11:2017 | Biological evaluation of medical devices – Part 11: Tests for systemic toxicity |
| 9 | EN ISO 10993-12:2021 | Biological evaluation of medical devices – Part 12: Sample preparation and reference material |
| 10 | EN ISO 10993-23:2021 | Biological evaluation of medical devices — Part 23: Tests for irritation |
| 11 | EN ISO 13485:2016 | Medical devices - Quality management systems - Requirements for regulatory purposes |
| 12 | EN ISO 14971:2019 | Medical devices-Application of risk management to medical devices |
| 13 | EN ISO 14155: 2020 | Clinical investigation of medical devices for human subjects - Good clinical practice |
| 14 | ISO 11135: 2014 | Sterilization of health-care products — Ethylene oxide — Requirements for the development, validation and routine control of a sterilization process for medical devices |
| 15 | EN ISO 11138-2:2017 | Sterilization of health care products-Biological indicators-Part 2: Biological indicators for ethylene oxide sterilization processes |
| 16 | EN ISO 15223-1:2021 | Medical devices - Symbols to be used with medical device labels, labeling and information to be supplied - Part 1: General Requirements |
| 17 | ISO14644-1:2015 | Cleanrooms and associated controlled environments-Part 1: Classification of air cleanliness by particle concentration |
| 18 | ISO 20417:2021 | Medical devices — Information to be supplied by the manufacturer |
| 19 | EN 868-5:2018 | Packaging for terminally sterilized medical devices-Part 5: Sealable pouches and reels of porous materials and plastic film construction-Requirements and test methods |
| 20 | ASTM F3172-15(2021) | Standard Guide for Design Verification Device Size and Sample Size Selection for Endovascular Devices |
| 21 | ASTM F1980-21 | Standard Guide for Accelerated Aging of Sterile Barrier Systems and Medical Devices |



| No. | Reference and title of the harmonised standard | |
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| 22 | ISTA-3A-2018 | Packaged-Products for Parcel Delivery System Shipment 70kg(150lb) or less |
| 23 | MDCG 2020-7 | Guidance on PMCF plan template |
| 24 | MDCG 2020-8 | Guidance on PMCF evaluation report template |
| 25 | MDCG 2022-21 | Guidance on Periodic Safety Update Report (PSUR) according to Regulation (EU) 2017/745 |

