

EU-DECLARATION OF CONFORMITY (MDD)

Manufacturer

SEIRIN Corporation (SRN; JP-MF-000012274)

1007-1 Sodeshi-cho, Shimizu-ku, Shizuoka-shi, Shizuoka, 424-0037 JAPAN

SEIRIN Corporation Shimizu Division

13-7 Yokosunanishi-cho, Shimizu-ku, Shizuoka-shi, Shizuoka, 424-0036 JAPAN

European Representative

Emergo Europe (SRN; NL-AR-000000116)

Prinsessegracht 20, 2514 AP The Hague, The Netherlands

+31.70.345.8570 - phone, +31.70.346.7299 - fax, EmergoEurope@ul.com

Product

Sterile SEIRIN Acupuncture Needles

Dtype , Btype , Mtype , J15 , J-ProPak10 、 JSP (Jtype 、 Ltype 、

Gtype)

Basic UDI-DI

4547248SAN001RZ

Intended Purpose: This product is intended to be used for acupuncture and/or moxa heat treatment. This product is

designed to be used only by authorized medical practitioners (specialists). Since this product is sterile, it is not intended for reuse or re-sterilization. There are no contraindications other than re-sterilization and re-use.

Classification

Rule 6, Class II a

Conformity assessment Route

MDD 93/42/EEC (2007/47/EC) Annex V :

We herewith declare that the above mentioned products meet the provisions of the Council Directive 93/42/EEC(2007/47/EC) for medical devices as transposed into national law. All supporting documentation is retained under the premises of the manufacturer.

Standards applied

BS EN ISO 13485; 2016+A11:2021 Medical devices - Quality management systems - Requirements for regulatory purposes

Medical devices - Application of risk management to medical devices • EN ISO 14971; 2019

Medical devices – Part Application of usability engineering to medical devices • EN 62366-1 : 2015+A1:2020

Medical devices - Symbols to be used with information to be supplied by the EN ISO 15223-1; 2021 manufacturer – Part 1: General requirements Medical devices – Information to be supplied by the manufacturer

· EN ISO 20417; 2021

• EN ISO 10993-1; 2020 Biological evaluation of medical devices - Part 1:Evaluation and testing within a risk management process

Biological evaluation of medical devices - Part 5: Tests for in vitro cytotoxicity • EN ISO 10993-5; 2009.

• ISO 10993-7; 2008+AMD1:2019 Biological evaluation of medical devices – Part 7: Ethylene oxide sterilization residuals - Amendment 1: Applicability of allowable limits for neonates and infants

Biological evaluation of medical devices - Part 10: Tests for irritation and skin • EN ISO 10993-10; 2013 sensitization

Biological evaluation of medical devices - Part 11: Tests for systemic toxicity • EN ISO 10993-11; 2018

Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, • EN ISO 11607-1; 2020 sterile barrier systems and packaging systems

Packaging for terminally sterilized medical devices - Part 2: Validation requirements for • EN ISO 11607-2; 2020 forming, sealing and assembly processes

· EN ISO 11135; 2014 +A1:2019

Sterilization of health-care products - Ethylene oxide- Requirements for the development, validation, and routine control of a sterilization process for medical devices - Amendment 1: Revision of Annex E, Single batch release

Sterilization of health care products - Microbiological methods - Part:1 Determination of a population of microorganisms on products - EN ISO 11737-1; 2018+Amd1:2021 Amendment 1

Sterilization of health care products - Microbiological methods - Part:2 Tests of • EN ISO 11737-2; 2020 sterility performed in the definition, validation and maintenance of a sterilization process

· ISO 17218 ; 2014

Sterile acupuncture needles for single use

- JIS T 9301 ; 2016

Acupuncture needle for single use

· ISO 14644-1; 2015

Cleanrooms and associated controlled environments - Part 1: Classification of air cleanliness by particle concentration

Published by

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Notified Body

TÜV SÜD Product Service GmbH

Ridlerstraße 65.80339 Munich · Germany

CE 0123

(EC)Certificate(s)

· CERTIFICATE (Quality Management System) : № Q5 025129 0048 Rev.01

: № G2 025129 0041 Rev.02

(Valid until; 2024/07/10) (Valid until; 2024/05/26)

 EC-CERTIFICATE CERTIFICATE (MDSAP)

: № QS6 025129 0049 Rev.01 (Expiry Date; 2024/06/20)

Products covered

Listing reference

(List of CE marked product ; 2022/04/13

<MDD-Nº1, MDD-Nº2, MDD-Nº3>)

Listing reference

(List of CE marked product ; 2022/08/30

<MDD-Nº4>)

Name: Ken Kubota

Position: Management representative

Place

Shizuoka, Japan

Date of Issue:

2022-08-30

This declaration of conformity is issued under the sole responsibility of the manufacturer that is Seirin Corp.