

EU-DECLARATION OF CONFORMITY(MDR)

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
SEIRIN Corporation Shizuoka Division
147 Ouchi, Shimizu-ku, Shizuoka-shi, Shizuoka, 424-0061, JAPAN

European Representative : Emergo Europe B.V. (SRN ; NL-AR-000000116)
Westervoortsedijk 60, 6827 AT Arnhem, The Netherlands
+31.70.345.8570 - phone, +31.70.346.7299 - fax, EmergoEurope@ul.com

Product : Sterile SEIRIN Acupuncture Needles
(Jtype • J15 • Btype • Gtype • ELIPEAS)

Basic UDI-DI : 4547248SAN001RZ

Intended Purpose : This product is a device intended to pierce the skin in the practice of acupuncture and/or moxibustion in order to relieve pain and to promote other therapeutic effects.

Classification : Rule 6 , Class IIa

Conformity assessment Route : Medical Device Regulation
The device covered by the present EU declaration is in conformity with the (EU) MDR 2017/745 Annex IX

Standards applied :

- | | |
|---------------------------------|---|
| • EN ISO 13485:2016+A11:2021 | Medical devices - Quality management systems - Requirements for regulatory purposes |
| • EN ISO 14971:2019+A11:2021 | Application of risk management to medical devices |
| • EN 62366-1:2015+A1:2020 | Medical devices – Part 1: Application of usability engineering to medical devices |
| • EN ISO 15223-1:2021 | Medical devices - Symbols to be used with information to be supplied by the manufacturer – Part 1: General requirements |
| • EN ISO 20417:2021 | Medical devices – Information to be supplied by the manufacturer |
| • EN ISO 10993-1:2020 | Biological evaluation of medical devices – Part 1: Evaluation and testing within a risk management process |
| • EN ISO 10993-5:2009 | Biological evaluation of medical devices – Part 5: Tests for in vitro cytotoxicity |
| • 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 |
| • EN ISO 10993-10:2023 | Biological evaluation of medical devices – Part 10: Tests for skin sensitization |
| • EN ISO 10993-11:2018 | Biological evaluation of medical devices – Part 11 : Tests for systemic toxicity |
| • EN ISO 10993-23:2021 | Biological evaluation of medical devices - Part 23: Tests for irritation |
| • ISO 17218:2014 | Sterile acupuncture needles for single use |
| • JIS T 9301:2016 | Acupuncture needle for single use |
| • EN ISO 11607-1:2020+A11:2022 | Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems |
| • EN ISO 11607-2:2020+A11:2022 | Packaging for terminally sterilized medical devices – Part 2: Validation requirements for 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 |
| • EN ISO 11737-1:2018+Amd1:2021 | Sterilization of health care products - Microbiological methods - Part:1 Determination of a population of microorganisms on products – Amendment 1 |
| • EN ISO 11737-2:2020 | Sterilization of health care products - Microbiological methods - Part:2 Tests of sterility performed in the definition, validation and maintenance of a sterilization process |
| • ISO 14644-1:2015 | Cleanrooms and associated controlled environments – Part 1: Classification of air cleanliness by particle concentration |

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.03 (Valid until; 2027/07/10)
- EU Quality Management System Certificate (MDR) : №. G10 025129 0050 Rev.01 (Valid until; 2028/08/23)
- CERTIFICATE (MDSAP) : №. QS6 025129 0049 Rev.03 (Expiry Date; 2027/06/20)

Products covered :

Listing reference (List of CE marked product ; 2024/08/30 <MDR-№1>)

Signature :


Name: Ken Kubota
Position: Management representative

Place : Shizuoka, Japan**Date of Issue** : 2024-08-30

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

CEマーク貼付製品一覧表 (MDR)

List of CE marked Product (MDR)

EC-Rep : Emergo Europe B.V.

セイリン鍼 (SEIRIN Acupuncture Needles)						
【Common items】						
MDA/MDN/MDS/MDT Code; 【MDN 1208】, 【MDS 1005】, 【MDT 2001】, 【MDT 2002】, 【MDT 2008】, 【MDT 2011】						
EMDN Code; 【A019002】						
Incorporating a substance as an integral part which, if used separately, may be considered to be a medicinal product etc.; No						
Without indented medical purpose according to MDR Annex XVI; No						
Reusable/ Re-processing and System or Procedure pack; N/A						
A part of a configurable device/system; No						
Packaging description/ material/ technology (Sterile paper / PVC/PE film)						
【Manufacturing site】						
(1) SEIRIN Corporation						
Address; 1007-1 Sodeshi-cho, Shimizu-ku, Shizuoka-shi, Shizuoka, Japan						
(2) SEIRIN Corporation Shimizu Division						
Address; 13-7 Yokosunanishi-cho, Shimizu-ku, Shizuoka-shi, Shizuoka, Japan						
(Including packaging process and sterilization process/ Sterilization Method: ETO / Product Family: Acupuncture Needle)						
【External Manufacturing (Sterilization) Site】						
(1) Steri-Tech Co., Ltd.						
Address 13-1 Hanasaki 5 chome, Kazo-shi Saitama, Japan						
(Sterilization Method: ETO / Product Family: Acupuncture Needle)						
(2) Steri-Tech Co.,Ltd. West Japan Office						
Address; 4-7 Mitsugaoka 2 chome, Kobe-shi, Hyogo, Japan						
(Sterilization Method: ETO / Product Family: Acupuncture Needle)						
タイプ Type	サイズ Size	UDI-DI	初期 Lot Initial Lot	分類の判断基準 Standard of classification		備考 Note
Jtype	№1 (φ0.16)× 30 mm	04547248110116	24326G1	侵襲機器, Rule 6 Invasive, Rule6	II a	For MDR Article 54 clinical evaluation consultation procedures for certain Class III and Class IIb equipment. All devices are Class IIa.
	№3 (φ0.20)× 30 mm	04547248110215	24318H1			
	№8 (φ0.30)× 30 mm	04547248110482	24401G1			
	№8 (φ0.30)× 50 mm	04547248110505	24319J1			
	№8 (φ0.30)× 60 mm	04547248110512	24306H1			
J ₁₅	№02 (φ0.12)× 15 mm	04547248131043	24506D1	侵襲機器, Rule 6 Invasive, Rule6	II a	Therefore, they are not subject to Article 54. (MDR 54 条クラスⅢ及びクラスⅡb 機器の臨床評価協議手続きについて、全ての機器はクラスⅡa である。従って 54 条の対象ではない。)
	№01 (φ0.14)× 15 mm	04547248131074	24604B1			
	№1 (φ0.16)× 15 mm	04547248131104	24506B1			
	№2 (φ0.18)× 15 mm	04547248131159	24513D1			
Btype	№1 (φ0.16)× 15 mm	04547248011109	24311A9	侵襲機器, Rule 6 Invasive, Rule6	II a	
	№3 (φ0.20)× 15 mm	04547248011208	24311B9			
	№5 (φ0.25)× 30 mm	04547248011390	24507B1			
	№5 (φ0.25)× 40 mm	04547248011406	24603B1			
	№8 (φ0.30)× 30 mm	04547248011482	24412B1			
	№8 (φ0.30)× 50 mm	04547248011505	24327B1			
	№10 (φ0.35)× 50 mm	04547248011598	24326B9			
Gtype	№8 (φ0.30)× 75 mm	04547248116521	24514G1	侵襲機器, Rule 6 Invasive, Rule6	II a	
ELIPEAS	№02 (φ0.12)×7 mm	04547248140045	24610A1	侵襲機器, Rule 6 Invasive, Rule6	II a	
	№01 (φ0.14)×7 mm	04547248140076	24523A1			
	№1 (φ0.16)×7 mm	04547248140106	24522A1			

2024/08/30

作成 Preparation	確認 Approval
T. Amma	Masashi Schito