Certificate

acc. to ISO 13485:2016

Medical Devices - Quality Management Systems - Requirements for Regulatory Purposes

Certificate Registration No.: 19-1618-Q

TUV USA, Inc. hereby certifies that the quality management system of the company mentioned below is in conformance with ISO 13485:2016 for Medical Devices-Quality Management Systems-Requirements for Regulatory Purposes.

Hanson Medical, Inc.
25960 Ohio Avenue, Suite 200
Kingston, WA 98346
USA

Additional sites covered by QM System: See Annex

Scope:

Design, Development, Manufacture, and Distribution of Silicone Facial and Body Implants, Silicone Devices, Accessories, and Topical Scar Gel Products

The validity of this certification document can be obtained by contacting the TUV USA, Inc. Office.

TUV USA, Inc. (a Member of the TÜV NORD Group)
215 Main Street, Suite 1, Salem, NH 03079, USA
Tel: 001-603-870-8023, Fax: 001-603-870-8026, Email: medical-usa@tuv-nord.com

SCC Accredited CB-MS OCSM Accrédité CCN

Audit Report Reference No.: 19-8029 SA2-UP
Current Cycle Start Date: 09-JUL-2017
Certificate Revised Date: 28-FEB-2019

Effective Date:
01-MAR-2019 / ed. 2

Valid Until:
08-JUL-2020

Bradley Chen
Director, Medical Products Division
TUV USA, Inc.

Certificate Registered No. : 19-1618-Q / ed. 2
Company name: ***Hanson Medical, Inc.***
Central Office Address: ***25960 Ohio Avenue, Suite 200, Kingston, WA 98346 USA***

Additional Site/s covered by the QM System:

Location	Scope of Certification
Hanson Medical, Inc. **825 Riverside Avenue, Suite 2** **Paso Robles, CA 93446** **USA**	Design, Development, Production, Quality Control, Document Control, Training, Management, Warehouse, and Shipping

---End of list---

The validity of this certification document can be obtained by contacting the TUV USA, Inc. Office.

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