

EC CERTIFICATION

FULL QUALITY ASSURANCE SYSTEM

Directive 93/42/EEC on Medical Devices, Annex II excluding (4)

We hereby declare that an examination of the under mentioned full quality assurance system has been carried out following the requirements of the Swedish national legislation LVFS 2003:11 to which the undersigned is subjected, transposing Annex II (with the exemption of section 4) of the Directive 93/42/EEC on medical devices. We certify that the full quality assurance system conforms with the relevant provisions of the aforementioned directive, and the result entitles the organization to use the CE 0413 marking on those products listed below.

Organization:

Shenzhen Kentro Medical Electronics Co., Ltd

Main Site: No. 11, Shanzhuang Road, Xikeng Village, Yuanshan Street, Longgang District, Shenzhen City, Guangdon Province, China

Product Category:

- Transcutaneous electrical nerve and muscle stimulators

For further identification of the products covered, see the MDD product list/product schedule.

*Previously certified by Intertek AMTAC (NB0473) to date 26 January 2018

Certificate Number:

41371473-03

Initial Certification Date:

26 January 2018*

Certificate Valid from:

3 November 2020

Certificate Expiry Date:

26 May 2024



Peter Nermander

Certification Authority MDD Intertek Semko AB, Kista, Sweden

2 November 2020

Signed Date

Intertek Semko AB Box 1103, SE-164 22 Kista, Sweden Telephone +46 8 750 00 00 medtechsweden@intertek.com

The certification is subject to the organization maintaining their system in compliance with the regulations stated in this certificate, allowing regular assessments and following the contracted requirements of the Notified Body.

Intertek Semko AB is a Notified Body according to Directive 93/42/EEC on medical devices, with identification number 0413.







Products included in the certificate no:

41371473-03

Issued to:

SHENZHEN KENTRO MEDICAL ELECTRONICS CO., LTD.

2nd Floor, No. 11, Shanzhuang Road, Xikeng Village, Yuanshan Street, Longgang District, Shenzhen City, Guangdon Province, China

Product category	Type/Model designation	Class	Sterile	GMDN code (not mandatory)	Date added
Transcutaneous elect	trical nerve and muscle stir	nulators		grad (marrage)	
	Neck Electronic Muscle Stimulator KTR-101	lla	No	32554	Jan 26, 2018
	Neck Electronic Muscle Stimulator KTR-102	lla	No	32554	Jan 26, 2018
	Neck Electronic Muscle Stimulator KTR-103	lla	No	32554	Jan 26, 2018
	Neck Electronic Muscle Stimulator KTR-105	lla	No	32554	Jan 26, 2018
	Neck Electronic Muscle Stimulator KTR-106	lla	No	32554	Jan 26, 2018
	Neck Electronic Muscle Stimulator KTR-107	lla	No	32554	Jan 26, 2018
	Transcutaneous Electrical Nerve and Muscle Stimulators KTR-2230	lla	No		Jun 04, 2019
	Transcutaneous Electrical Nerve and Muscle Stimulators KTR-2220	lla	No		Jun 04, 2019
	Transcutaneous Electrical Nerve and Muscle Stimulators KTR-2210	lla	No		Jun 04, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-301	lla	No		Mar 19, 201
	Transcutaneous Electrical Nerve Stimulators KTR-302	lla	No		Mar 19, 2018
	Transcutaneous Electrical Nerve Stimulators KTR-303	lla	No		Mar 19, 2018
	Transcutaneous Electrical Nerve Stimulators KTR-401	lla	No		Mar 19, 2018
	Transcutaneous Electrical Nerve Stimulators KTR-402	lla	No		Mar 19, 2018

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Product category	Type/Model designation	Class	Sterile	GMDN code (not mandatory)	Date added
	Transcutaneous Electrical Nerve Stimulators KTR-403	lla	No	(not mandatory)	Mar 19, 2018
	Transcutaneous Electrical Nerve Stimulators KTR-208	lla	No		Mar 19, 2018
	Transcutaneous Electrical Nerve Stimulators KTR-209	lla	No		Mar 19, 2018
	Transcutaneous Electrical Nerve Stimulators KTR-233	lla	No		Mar 19, 2018
	Transcutaneous Electrical Nerve Stimulators KTR-234	lla	No		Mar 19, 2018
	Transcutaneous Electrical Nerve Stimulators KTR-2231	lla	No		Jun 04, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2232	lla	No		Jun 04, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2211	lla	No		Jun 04, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2212	lla	No		Jun 04, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2221	Ila	No		Jun 04, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2222	lla	No		Jun 04, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2240	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2241	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2242	lla	No		Dec 10, 2019

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Product category	Type/Model designation	Class	Sterile	GMDN code (not mandatory)	Date added
	Transcutaneous Electrical Nerve Stimulators KTR-2250	lla	No	(normal datory)	Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2251	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2252	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2610	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2611	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2612	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2640	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2641	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2642	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2650	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2651	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2652	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2301	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2302	lla	No		Dec 10, 2019

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Product category	Type/Model designation	Class	Sterile	GMDN code (not mandatory)	Date added
	Transcutaneous Electrical Nerve Stimulators KTR-2341	lla	No	(not mandatory)	Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2342	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2401	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2402	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2411	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2412	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2491	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2492	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulators KTR-2493	lla	No		Dec 10, 2019
	Transculaneous Electrical Nerve Stimulators KTR-2494	lla	No		Dec 10, 2019
	Transcutaneous Electrical Nerve Stimulator KTR-201	lla	No		Nov 22, 2020
	Transcutaneous Electrical Nerve Stimulator KTR-202	lla	No		Nov 22, 2020
	Transcutaneous Electrical Nerve Stimulator KTR-203	lla	No		Nov 22, 2020
	Transculaneous Electrical Nerve Stimulator KTR-206	lla	No		Nov 22, 2020

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Product category	Type/Model designation	Class	Sterile	GMDN code (not mandatory)	Date added
	Transcutaneous Electrical Nerve Stimulator KTR-210	lla	No		Nov 22, 2020
	Transcutaneous Electrical Nerve Stimulator KTR-211	lla	No		Nov 22, 2020
	Transcutaneous Electrical Nerve Stimulator KTR-230	lla	No		Nov 22, 2020

Valid from: 22 November 2020 Signed date: 20 November 2020

Intertek Semko AB Notified Body MDD

eter Nermander Certification Authority MDD

This product list is only valid together with the referenced, valid EC certificate.

The GMDN codes are assigned by the manufacturer and are only provided for convenience.

Intertek Semko AB is a Notified Body according to the Directive 93/42/EEC on medical devices, with identification number 0413.



MDD - Decision Report

Certificate No:

41371473-03

Date:

2 November 2020

Handled by:

Nina Fazil

E-mail: medtechsweden@intertek.com

SHENZHEN KENTRO MEDICAL ELECTRONICS CO.,LTD.

Attn: Mr. Zhang

No. 11, Shanzhuang Road, Xikeng Village Yuanshan Street, Longgang District Shenzhen City, Guangdon Province China

Purpose

Assessment to issue a new certificate due to five year extension according

to the national legislation for medical devices LVFS 2003:11 (Medical

Device Directive 93/42/EEC), Annex II.

Activity

Certification audit was performed 14 September 2020 in Shenzhen City by

Cicy Xiong Qian. The technical file was reviewed by Brian Mather at Intertek's office and completed on 21 October 2020.

Scope of assessment

Transcutaneous electrical nerve and muscle simulators, Class IIa

Result

1 minor non conformity was noted during the audit.

From the TD assessment 1 minor non-conformity is pending follow-up of implemented corrective action, thus this does not prevent renewal.

Certificate Valid from

3 November 2020

Conclusions/Decisions

Referring to the above a Certificate of Conformance with the national legislation for medical devices LVFS 2003:11 (Medical Device Directive 93/42/EEC), Annex II will be issued. The Certificate is valid for products

specified in the "MDD - Product List".

Follow-up assessments

Follow-up assessments are going to be performed once a year.

Appeals

Any appeal against this decision will be processed by an appeals panel as Intertek. The appeal shall be submitted to Intertek Semko AB, PO-Box

1103, SE-164 22 Kista, Sweden.

Others

Any complaints, from customers and others, and corrective actions concerning your certified quality system shall be documented and retained. Upon request Intertek Semko has the right to review this documentation.

Intertek Semko AB Notified Body MDD

Peter Nermander

Certification Authority MDD