bsi.



EC-Certificate

(Production quality assurance system) according to Annex V of Medical Devices Directive 93/42/EEC

It is herewith confirmed by

BSI Group Deutschland GmbH

Eastgate, Hanauer Landstrasse 115 60314 Frankfurt am Main Germany

in its function as Notified Body (0535), that the manufacturer:



Neurosoft Ltd.

5, Voronin Str., Ivanovo, 153032, Russia

concerning the medical devices neurophysiological and hearing screening systems specified in appendix

fulfils the requirements according to Annex V of the Medical Devices Directive 93/42/EEC. The manufacturer has established a quality assurance system for the production and final inspection of the specified devices. For the placing on the market of class III products an Annex III certificate is required.

The appendix is part of this certificate and contains 1 page.

Report No.: SMO8189436
Certificate No.: CE 577345

Current Issue Date: May 30, 2016

Schwalastna droin

Certification Body

Certificate



First Issue Date: November 08, 2009.

With an annual surveillance the regular certification cycle would be 19.11.2013 until 18.11.2018. Due to the closure of Notified Body NB0535 the certificate is valid until 30 June 2016.





Appendix of EC-Certificate

(Production quality assurance system) according to Annex V of Medical Devices Directive 93/42/EEC

Certificate No.: CE 577345

Medical devices of the manufacturer:



Neurosoft Ltd. 5, Voronin Str., Ivanovo, 153032, Russia

Name of product	Variant	Item spec.	UMDNS	Class
Portable hearing screening device for ABR and OAE "Neuro-Audio-Screen"			17-601	IIa
Portable hearing screening device for OAE "Neuro-Audio-Screen/OAE"		-	17-601	IIa
Portable hearing screening system for OAE "aScreen"			17-601	IIa
Portable system for OAE, ABR, impedance testing and hearing screening "Audio-SMART"			17-601	IIa
Digital neurophysiological system for EP and OAE "Neuro-Audio"			11-474	IIa
Digital neurophysiological system for OAE "Neuro-Audio/OAE"			11-474	IIa
Digital neurophysiological system for EP "Neuro-Audio/ABR"			11-474	IIa



Certification Body