

Devices							
Product name	Description	Product	Class,	GMDN/	Remarks		
		category	rule	CND			
AC40	Clinical Audiometer	Audiometric	lla,	63545/			
		Equipment	rule 10	Z121401			
AD226	Diagnostic Audiometer	Audiometric	Iła,	63545/			
		Equipment	rule 10	Z121401			
AD229b	Diagnostic Audiometer	Audiometric	lla,	63545/			
		Equipment	rule 10	Z121401			
AD229e	Diagnostic Audiometer	Audiometric	lla,	63545/			
		Equipment	rule 10	Z121401			
AD629	Diagnostic Audiometer	Audiometric	Ifa,	63545/			
		Equipment	rule 10	Z121401			
AD528	Diagnostic Audiometer	Audiometric	Ila,	63545/			
		Equipment	rule 10	Z121401			
PA5	Screening Audiometer	Audiometric	lla,	63545/			
		Equipment	rule 10	Z121401			
AS608	Screening Audiometer	Audiometric	lla,	63545/			
		Equipment	rule 10	Z121401			
Luna	Screening Audiometer	Audiometric	IIa,	63545/			
		Equipment	rule 10	Z121401			
AA222	Audiometer and Tympanometer	Audiometric		63545/			
		Equipment	lla,	Z121401			
			rule 10	and			
				Z12149005			
AT235	Impedance Audiometer	Audiometric		63545/			
		Equipment	lla,	Z121401			
			rule 10	and			
				Z12149005			
MT10	Impedance Audiometer	Audiometric	lla,	63545/			
		Equipment	rule 10	212149005	Ŧ		
Titan	Auditory analysis platform	Audiometric		63545/	Optional modules:		
		Equipment	fla,	Z12149005	IMP440; WBT;		
			rule 10	and	TEOAE440; DPOAE440		
				Z12149001			
Eclipse	Medical PC Platform	Audiometric		COEAE	Optional modules:		
		Equipment	lla,	63545/ 2 1 2149001	ABRIS; DPOAE20,		
			rule 10		TEOAE25; VEMP; ASSR,		
			I mie To	and Z121403	EP15; EP25;		
				2121403	IA OAE Suite		
Affinity 2.0	Universal Audio Analyzer	Hearing Aid			Optional modules:		
	Platform	Analysers;	lla,	45241/	AC440; REM440;		
		Audiometric	rule 10	Z121401	HIT440		
		Equipment					
Affinity	Universal Audio Analyzer	Hearing Aid	11=	457447	Optional modules:		
Compact	Platform	Analyzer	lla,	45241/	AC440; REM440;		
		<u> </u>	rule 10	Z12149001	HIT440		
Equinox 2.0	Universal Audio Analyzer	Audiometer	T.,_	arnea!	Optional modules:		
	Platform	Platform	lla,	45241/	AC440; REM440;		
			rule.10	Z12149001	HIT440		
Callisto	Audiometer Platform	Hearing Aid	IIa,		Optional modules:		
		Analysers;	rule 10	45241/			



Devices						
Product name	Description	Product category	Class, rule	GMDN/ CND	Remarks	
		Audiometric Equipment		Z121401	AC440; REM440; HIT440	
OtoRead	Portable Otoacoustic Test Device	Audiometric Equipment	lla, rule 10	63545/ Z12149001		
Sera	Auditory analysis platform	Audiometric Equipment	ila, rule 10	63545/ Z12149001 and Z121403	License: ABRIS; DPOAE; TEOAE	
Lyra	Portable otoacoustic Test Device	Audiometric Equipment	lla, rule 10	63545/ Z12149001	Optional module: IA OAE Suite	
EyeSeeCam	Vestibular Examination Unit (Nystagmograph)	Vestibular Examination Units	lla, rule 10	46390/ Z121404	Used with either the original EyeSeeCam software or a dedicated VisuelEyes license	
Air Fx	Air Caloric irrigator	Vestibular Examination Units	lla, rule 10	34891/ Z12149004	Stand alone and optional hardware for VisualEyes 515, 525	
Aqua Stim	Water Caloric irrigator	Vestibular Examination Units	lla, rule 10	34891/ Z12149004	Stand alone and optional hardware for VisualEyes 515, 525	

Software with medical purpose							
Product name	Description	Product category	Class, rule	GMDN/ CND	Remarks		
IMP440	Impedance Audiometer Module	Audiometric Equipment	lla, rule 10	63545/ Z12149005	Optional module for: Titan		
WBT	Impedance Audiometer Module	Audiometric Equipment	ila, rule	63545/ Z12149005	Optional functionality for Titan IMP440		
DPOAE440	Distortion Product OAE Module	Audiometric Equipment	lla, rule 10	63545/ Z12149001	Optional module for:		
TEOAE440	Transient OAE Module	Audiometric Equipment	lla, rule 10	63545/ Z12149001	Optional module for:		
ABRIS	Brain Stem Audiometer Module (Evoked response)	Audiometric Equipment	lla, rule 10	63545/ Z121403	Optional module for: Eclipse		
EP15	Brain Stem Audiometer Module	Audiometric Equipment	lia, rule 10	63545/ Z121403	Optional module for: Eclipse		
EP25	Brain Stem Audiometer Module	Audiometric Equipment	lla, rule 10	63545/ Z121403	Optional module for: Eclipse		
ASSR	Diagnostic Module	Audiometric Equipment	lla, ruíe 10	63545/ Z121403	Optional module for: Eclipse		
DPOAE20	Distortion Product OAE Module	Audiometric Equipment	lla, rule 10	63545/ Z12149001	Optional module for: Eclipse		
TEOAE25	Transient OAE Module	Audiometric Equipment	lla, rule 10	63545/ Z12149001	Optional module for: Eclipse		



Software with medical purpose Product name Description Product Class, GMDN/ Remarks						
Product name	Description	category	Class, rule	GMDN/ CND	Remarks	
VEMP	Vestibular Evoked myogenic Potentials Module	Vestibular Examination Units	ila, rule	63545/ Z121404	Optional module for: Eclipse	
IA OAE Suite	Otoacoustic emissions software	Audiometric Equipment	ila, rule 10	63545/ Z12149001	Optional software for: Eclipse; Lyra	
AC440	Clinical Audiometer Module	Audiometric Equipment	lla, rule 10	45241/ Z121401	Optional module for: Affinity 2.0; Callisto, Equinox	
REM440	Real Ear Measurement Module	Hearing Aid Analysers	lia, rule 10	45241/ Z121401	Optional module for: Affinity 2.0; Callisto; Equinox; Affinity Compact	
VisualEyes 505	Vestibular Examination Unit (Nystagmograph)	Vestibular Examination Units	Ila, rule 10	45390/ Z121404	Hardware options: 2D- VOGfw; BG4.0; USBM2.1, Vorteq	
VisualEyes 515	Vestibular Examination Unit (Nystagmograph)	Vestibular Examination Units	IIa, rule 10	46390/ 2121404	Hardware options: 2D- VOGfw; BG4.0; USBM2.1, Vorteq, Datalink, Orion reclining	
VisualEyes 525	Vestibular Examination Unit (NystagmograpJh)	Vestibular Examination Units	lla, rule 10	46390/ Z121404	Hardware options: 2D- VOGfw; BG4.0; USBM2.1, Vorteq, Datalink, Orion reclining, Orion Autotraverse, Orion Comprehensive	
Visual Eyes Eye See Cam v HIT	Vestibular Examination Unit (Nystagmograph)	Vestibular Examination Units	lla, rule 10	46390/ Z121404	Used with EyeSeeCam hardware	
Orion Comprehensive Basic	Vestibular Examination Unit (Nystagmograph)	Vestibular Examination Units	Ila, rule 10	46390/ Z121404	Used with Orion Comprehensive chair	
Orion Autotraverse Basic	Vestibular Examination Unit (Nystagmograph)	Vestibular Examination Units	IIa, rule 10	46390/ Z121404	Used with Orion Autotraverse chair	
VF405	Vestibular Examination Unit (Nystagmograph)	Vestibular Examination Units	lia, rule 10	46390/ Z121404		
/N415	Vestibular Examination Unit (Nystagmograph)	Vestibular Examination Units	lla, rule 10	46390/ Z121404		
/O425	Vestibular Examination Unit (Nystagmograph)	Vestibular Examination Units	lla, rule 10	46390/ Z121404		



Product name	Med Description	Product	Class,	GMDN/	Remarks
		category	rule	CND	Kemarks
2D-VOG _{fw}	Vestibular Examination Unit	Vestibular Examination Units	lla, rule 10	46390/ Z121404	Hardware for: VisualEyes 505; 515; 525 and VF405, VN415 VO425, Orion Autotraverse Basic, Orion Comprehensive Basic
USBM2.1	Vestibular Examination Unit	Vestibular Examination Units	lla, rule 10	46390/ Z121404	Hardware for: VisualEyes 505; 515; 525, Orion Autotraverse Basic, Orion Comprehensive Basic
BG4.0	Vestibular Examination Unit	Vestibular Examination Units	lla, rule 10	46390/ Z121404	Hardware for: VisualEyes 505; 515; 525, Orion Autotraverse Basic, Orion Comprehensive Basic
Orion	Rotary Chair Version: Reclining	Vestibular Examination Units	lla, rule 10	17217/ Z12140403	Optional hardware for: VisualEyes 515; 525
Orion	Rotary Chair Version: Autotraverse (may include built-in EOG)	Vestibular Examination Units	lla, rule 10	17217/ Z12140403	Optional hardware for: VisualEyes 525, Orion Autotraverse Basic
Orion	Rotary Chair Version: Comprehensive (may include built-in EOG)	Vestibular Examination Units	IIa, rule 10	17217/ Z12140403	Optional hardware for: VisualEyes 525, Orion Comprehensive Basic

Middelfart, 2020-12-14

Erik Nielsen, Director, Regulatory & Compliance



EC Declaration of Conformity

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It has been demonstrated that:

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Product type: Pediatric Audiometer

Class: Ila

Trademark: Interacoustics

Type No.: PA5

Manufactured by:

Name: Interacoustics A/S
Address: Audiometer Allé 1

Area code/Area: 5500 Middelfart Country: Denmark
Phone No.: (+45) 63713555 Fax No.: (+45) 63713522

Is in conformity with the following Directives of the European Parliament and of the Council:

- 93/42/EEC of 14 June 1993, including all amendments, concerning medical devices, fulfilling the essential requirements in appendix I through application of a full quality system according to appendix II.3
- 2011/65/EU of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The conformity is achieved by the fulfilling of the following main standards:

- IEC 60601-1:2005 + A1 General requirements for basic safety and essential performance
- IEC 60601-1-2:2014 Electromagnetic compatibility Requirements and tests

Valid until: 2023-09-30

Notified Body: TÜV SÜD Product Service GmbH

Riedlerstrasse 65, D-80339 Munich / Germany

ID No.: 0123

This declaration is made on the sole responsibility of:

Company: Interacoustics A/S
Address: Audiometer Allé 1

Address: 5500 Middelfart Country: Denmark
Phone No.: (+45) 63713555 Fax No.: (+45) 63713522

Signature: End Mielsen Date: 2019-10-21

Name: Erik Nielsen

Title: Director, Regulatory & Compliance



EC Declaration of Conformity

It has been demonstrated that:

Product:

Product type: Impedance Audiometer

Class:

lla

Trademark:

Interacoustics

Type No.:

AT235

Manufactured by:

Name:

Interacoustics A/S

Address: Phone No.:

Audiometer Allé 1 Area code/Area: 5500 Middelfart

(+45) 63713555

Country:

Denmark

Fax No.: (+45) 63713522

Is in conformity with the following Directives of the European Parliament and of the Council:

 93/42/EEC of 14 June 1993, including all amendments, concerning medical devices, fulfilling the essential requirements in appendix I through application of a full quality system according to appendix II.3

 2011/65/EU of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The conformity is achieved by the fulfilling of the following main standards:

• IEC 60601-1:2005 + A1:2012 General requirements for basic safety and essential performance

• IEC 60601-1-2:2014 Electromagnetic disturbances - Requirements and tests

Valid until: 2023-09-30

Notified Body: TÜV SÜD Product Service GmbH

Riedlerstrasse 65, D-80339 Munich / Germany

ID No.: 0123

This declaration is made on the sole responsibility of:

Company:

Interacoustics A/S Audiometer Allé 1

Address: Address: Phone No.:

5500 Middelfart (+45) 63713555

Country: Denmark Fax No.: (+45) 63713522

Signature:

Date: 20/9-03-/4 (YYYY-MM-DD)

Name:

Erik Nielsen

Title: Director, Regulatory & Compliance





EC Certificate

Full Quality Assurance System
Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)
(Devices in Class IIa, IIb or III)

No. G1 044841 0025 Rev. 01

Manufacturer:

Interacoustics A/S

Audiometer Allé 1 5500 Middelfart DENMARK

Facility(ies):

Interacoustics A/S

Audiometer Allé 1, 5500 Middelfart, DENMARK

DGS Diagnostics Sp. z o. o.

ul. Zeusa 2, 72-006 Mierzyn, POLAND

DGS Diagnostics A/S

Audiometer Allé 1, 5500 Middelfart, DENMARK

Micromedical Technologies Inc.

10 Kemp Drive, Chatham IL 62629, USA

Product Category(ies): Audiometric Equipment,

Audiometric Equipment,
Hearing Aid Analysers,

Vestibular Examination Units

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for design, manufacture and final inspection of the respective devices / device categories in accordance with MDD Annex II. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of class III devices an additional Annex II (4) certificate is mandatory. See also notes overleaf.

Report No.:

713157269

Valid from:

2019-11-22

Valid until:

2023-09-30

Date,

2019-11-22

Christoph Dicks

Head of Certification/Notified Body

Page 1 of 1

TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123







Product Service

Certificate

No. Q5 044841 0028 Rev. 00

Holder of Certificate: Interacoustics A/S

Audiometer Allé 1 5500 Middelfart DENMARK

Certification Mark:



Scope of Certificate: Design and development, manufacture, marketing, sales, service and calibration of

audiometric equipment, hearing aid analysers, vestibular examination and rehabilitation units and related applied

products

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). All applicable requirements of the testing and certification regulation of TÜV SÜD Group have to be complied with. For details and certificate validity see: www.tuvsud.com/ps-cert?q=cert:Q5 044841 0028 Rev. 00

Report No.: 713213706

 Valid from:
 2021-08-01

 Valid until:
 2024-07-31

Date, 2021-07-29 Christoph Dicks

Head of Certification/Notified Body





Product Service

Certificate

No. Q5 044841 0028 Rev. 00

Applied Standard(s): EN ISO 13485:2016

Medical devices - Quality management systems -

Requirements for regulatory purposes

(ISO 13485:2016) DIN EN ISO 13485:2016

Facility(ies): Interacoustics A/S

Audiometer Allé 1, 5500 Middelfart, DENMARK

Design and development, production, marketing, sales, distribution, servicing and calibration of audiometric equipment, hearing aid analyzers, vestibular examination units and related applied products

DGS Diagnostics Sp. z o. o.

ul. Zeusa 2, 72-006 Mierzyn, POLAND

Manufacturing, distribution, service and calibration of audiometric equipment, hearing aid analyzers, vestibular examination units and instrumentation for rehabilitation of patients with dizziness and balance disorders

DGS Diagnostics A/S

Audiometer Allé 1, 5500 Middelfart, DENMARK

Production, servicing and calibration of audiometric equipment, hearing aid analyzers, and related applied products

Micromedical Technologies Inc.

10 Kemp Drive, Chatham IL 62629, USA

Manufacture of Vestibular Examination Units: Rotary and Reclining Chairs with External Visual Fixation Sources, Caloric Irrigators, Active and Passive Head Position Sensors for the Assessment and Rehabilitation of Patients with Dizziness and Balance Disorders