

## **Declaration of Conformity**

This European Declaration of Conformity is issued under the sole responsibility of the manufacturer.

MANUFACTURER										
Name of Company			Address		SRN					
Mirion Technologies (Capintec), Inc.			7 Vreeland Road, Florham Park, NJ 09732 USA		US-MF-000000770					
AUTHORIZED REPRESENTATIVE										
. ,		RN Telephone,		/fax/email						
Atlantico Systems,		34 Oldfield, Galway,	16	E-AR-000000208 +35391443		•				
Ltd. Ireland		info@AtlanticoSystems.com								
PRODUCT IDENTI	FICA	TION								
Product Name			Product Code / Catalog Number		Basic UDI-DI/EMDN					
Control 1000a Thursid Historia Customs			5430-30151		08599420061014S/					
Captus 4000e Thyroid Uptake System Captus 4000e Thyroid Uptake and Well System (1			5430-30152		083994200610143/					
in)			5430-30154		Z11029001					
Captus 4000e Thyroid Uptake and Well System (2			3430 30134		211023001					
in)										
Intended Purpose						1	Photo			
The Captus 4000e Thyroid Uptake System is intended to be used to perform thyroid uptake tests.										
RISK CLASS FOR N	RISK CLASS FOR MEDICAL DEVICES									
Device										
Classification										
Class: IIa Rule:	IEC 60601-1-2 Ed. 4.1, (2020-09): Medical Electrical Equipment – Part 1-2: General									
10, Annex VIII	requirements for basic safety and essential performance - Collateral Standard:									
Conformity	Electromagnetic disturbances - Requirements and tests									
Assessment per										
Annex IX	IEC 60601-1:2005 ED 4+A1;A2 2020 Issued: 2020 Medical electrical equipment – Part 1:									
	General requirements for basic safety and essential performance									
	CAN/CSA-C22.2 No. 60601-1:14: Third Edition Issued: 2014/03/01 – Medical electrical									
	equipment – Part 1: General requirements for basic safety and essential performance									
	IEC 60601-1-6 +A1;A2 2020 Medical electrical equipment – Part 1-6: General									
	requirements for basic safety and essential performance – Collateral Standard: Usability									
	IEC 62366:2014, Edition 1.1 Issued 2014/01/28 – Medical devices – Application of usability engineering to medical devices									
	IEC 62304:2006 + A1:2015 issued Medical device software – Software life cycle processes									



NOTIFIED BODY								
Name of Company	ID	Address	Certificate Reference(s)					
	Number							
Intertek Medical	2862	Torshamnsgatan 43 Box 1103,	28620196653					
Notified Body AB		SE-164 22 Kista, Sweden						

Autograph declares that the above-mentioned products meet the provision of the following EU legislation:

• MDR (EU) 2017/745 (LVFS 2003:11 as amended by LVFS 2009:07)

**COMPANY REPRESENTATIVE:** Mary Anne Yusko

Mary anne Yusko

**TITLE:** Director, Regulatory Affairs

**SIGNATURE:** 

DATE: November 20, 2024

PLACE: Mirion Technologies (Capintec), Inc.

7 Vreeland Road

Florham Park, NJ 07932 USA