

Mehr Wert. Mehr Vertrauen.

TÜV SÜD Product Service GmbH · Ridlerstraße 65 · 80339 München · Deutschland

Cortrium ApS Erik Husfeldts Vej 7 2630 Taastrup Denmark

Ihre Zeichen/Nachricht	Unsere Zeichen/Name	TelDurchwahl/E-Mail	Fax-Durchwahl	Datum	Seite
	FAQ_2023-096	+44 (0) 7706 358210	-	15 Mar. 2023	1 von 3
		Veselin.Draganov@tuvsud.com			

Confirmation according to Regulation (EU) 2017/745 (MDR), Article 97

Legal Manufacturer: Cortrium ApS

Dear Sir or Madam,

Please find enclosed the information on the status of the conformity assessment procedure for the above-mentioned manufacturer according to Regulation (EU) 2017/745 (MDR), Art.97 in conjunction with MDCG 2022-18, Dec.2022.

1. STATUS - CONFORMITY ASSESSMENT PROCEDURE

TÜV SÜD Product Service GmbH confirms that the application for MDR certification has been accepted and the contract with the manufacturer has been signed (according to MDR Annex VII 4.3), including the expected timeline of conformity assessment procedure (CAP) as follows:

CAP	Detail Information	Status	Date
Application for	Annex IX excluding chapter II.	accepted	08.02.2023
MDR	Scope of application/products		
certification	requested see attachment*		
Contract with	Framework Agreement	signed	21.12.2022
the			
manufacturer			
MDR Stage 1	#75957876	conducted	10.02.2023
Audit			
Assessment of	Technical Documentation for	ongoing	Mar.2023
Technical Doc-	Basic UDI-DI		
umentation	5745000379HolterMonitorVN		

Sitz: München Handelsregister München HRB 85742 UniCredit Bank AG · BIC HYVEDEMMXXX IBAN DE13 7002 0270 0048 8522 11 USt-IdNr. DE129484267 Informationen gemäß § 2 Abs. 1 DL-InfoV unter www.tuvsud.com/impressum

Aufsichtsrat: Holger Lindner (Vorsitzender) Geschäftsführung: Walter Reithmaier (Sprecher) Patrick van Welij

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TÜV SÜD Product Service GmbH Niederlassung München

Ridlerstraße 65 80339 München Deutschland



MDR Stage 2	5745000379033HolterMoni- torVN submitted by manufacturer at 06.01.2023 #75957876	conducted	14.02.203
Audit			
Certification decision	Issuance of certificate	planned	Apr.2023

To the present status of assessment, no major safety related shortcomings were identified.

The time dependency is conditioned by the type and extent of potential non-conformities, the submission of evidence on the part of the manufacturer and the availability of the corresponding qualified personnel. For this, further months must be expected for the evaluation rounds before a final positive or negative certification decision can be pronounced for this application.

Due to the large number of certification requests and complexity of the MDR requirements, it is not possible to carry out the certification activities at an earlier stage.

2. INFORMATION

TÜV SÜD Product Service GmbH is aware of the guideline for the notified body to inform the competent authority about the major safety-related shortcomings identified during the conformity assessment defined within MDCG 2022-18, Dec.2022.

Based on the existing legally binding regulations according to Art. 109, MDR the notified bodies are currently not obliged to follow the intent of MDCG 2022-18, Dec.2022 as there is no legal basis for such an interpretation.

Sincerely

TÜV SÜD Product Service GmbH Medical and Health Services

Signatur: Veselin Draganov Veselin Draganov (15. Marz 2023 19:24 GMT)

E-Mail: Veselin.Draganov@tuvsud.com

Veselin Draganov Conformity Assessment Responsible (CARE) TÜV SÜD Product Service GmbH Medical and Health Services

Signatur: Hoyer Julia Hoyer Julia (16. März 2023 19:29 GMT+1)

E-Mail: Julia.Hoyer@tuvsud.com

Julia Hoyer Head of Certification Body / Deputy



ATTACHMENT

* Scope of application/products requested

Product name	Article number	Basic UDI-DI	MDN/MDA Code	Intended Purpose
Cortrium C3+ Holter Monitor (Hardware)	50002	5745000379HolterMonitorVN	MDA 0203	The C3+ is an ambulatory three-channel ECG recorder, intended for recording up to 7 days
Cortrium C3+ Holter Monitor (Software: Apex and CAS)	50002	5745000379033HolterMonitorVN	MDA0315	Cortrium Apex is a transfer and storage software needed for setting up and pre- paring the C3+. It is intended for in clin- ics, and hospitals as well as to be used remotely AS is an analysis service intended to be used by Cortriums trained personnel in order to generate reports based on algo- rithmic calculations a