

(1)

Declaration

Hereby, **livetec Ingenieurbüro GmbH**, **Marie-Curie-Str. 8**, **79539 Lörrach**, Germany as legal Manufacturer of the **Kardiobeat.ai** ECG Holter-/ Longterm recorder declare, that the **Kardiobeat.ai** is a White Labelled Device of the livetec **kECG-3** Device and identical to this device.

The **kECG-3** device is registered under Directive 93/42/EEC, Annex II for europe, **Certificate registration no. Z-19-124-S-R II-N2-E.**

See attached certificate.

Lörrach, Germany, 2024-01-12

livetec
Ingenieurbüro GmbH
Marie-Curie-Str. 8
D-79539 Lörrach
www.live(ec.de

livetec Ingenieurbüro GmbH, Klaus Reichenbach (CEO)



Certificate registration no.: Z-19-124-S-R II-N2-E

EC-Certificate

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

Full Quality Assurance System



Berlin Cert

Prüf- und Zertifizierstelle für Medizinprodukte GmbH

hereby certifies that

livetec Ingenieurbüro GmbH

Marie-Curie-Str. 8, 79539 Lörrach, Germany

has implemented and uses a quality assurance system for the following scope of application:

Development, production and final inspection of devices for monitoring and recording ECG signals (see appendix)

The audit in accordance with Annex II of MDD 93/42/EEC (report no. B-19-124-S-EZ) provided confirmation that the requirements of Annex II of MDD 93/42/EEC have been fulfilled. The Manufacturer has to be inspected periodically by the notified body according the requirements of Annex II, Article 5 of MDD 93/42/EEC. The manufacturer is allowed to use this certification in his process for the declaration of conformity.

The manufacturer is allowed to place the CE-mark on the above-mentioned products in combination with the identification No. 0633.

issued on:

14.04.2021

valid from:

14.04.2021

valid to:

26.05.2024







Dovestraße 6 • 10587 Berlin • Germany Tel.: +49 30 314-25111 • Fax: +49 30 314-23719 • www.berlincert.de





Appendix to certificate Z-19-124-S-R II-N2-E from 14.04.2021

product/product category	UMDNS	Classification
Wireless ECG Holter Recorder – kECG-3	18-361	lla





