

TaiDoc Technology Corp.

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## **EC Declaration of Conformity**

## We, TaiDoc Technology Corporation

B1-7F, No.127, Wugong 2nd Road, Wugu Dist., 24888 New Taipei City, TAIWAN

## declare under our sole responsibility that the product

Product Name	: Lactate Test Strip
Product model	: TD-4663
Classification	: 98/79/EC (IVDD), Annex II, Self-testing
Conformity Assessment Route	: 98/79/EC (IVD), Annex IV excluding section 4&6
EC Certificate Number	: V1 052126 0069 Rev.03
European Representative	: MedNet EC-REP GmbH
	Borkstraße 10, 48163 Münster, Germany
Notified Body (CE0123)	: TÜV SÜD Product Service GmbH
	Ridlerstraße 65, 80339 München, Germany
GMDN code	: 53346

## to which this declaration relates is in conformity with the following standard(s) or other normative document(s) :

EN ISO 13485:2016	Medical devices. Quality management systems. Requirements for regulatory purposes	
EN ISO 14971:2019	Medical devices. Application of risk management to medical devices	
EN ISO 15223-1:2021	Medical devices - Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements	
ISO 18113-1:2022	In vitro diagnostic medical devices. Information supplied by the manufacturer (labelling). Terms, definitions and general requirements	
ISO 18113-2:2022	In vitro diagnostic medical Devices. Information supplied by the manufacturer (labelling). In vitro diagnostic reagents for professional use	
ISO 18113-4:2022	In vitro diagnostic medical Devices. Information supplied by the manufacturer (labelling). In vitro diagnostic reagents for self-testing	
EN ISO 23640:2015	In vitro diagnostic medical devices. Evaluation of stability of in vitro diagnostic reagents	
EN ISO 20417:2021	Medical devices - Information to be supplied by the manufacturer	
EN 13532:2002	General requirements for in vitro diagnostic medical devices for self-testing	
EN 13612:2002	Performance evaluation of in vitro diagnostic medical devices	
/AC:2002		
EN ISO 17511:2021	In vitro diagnostic medical devices. Measurement of quantities in biological samples. Metrological traceability of values assigned to calibrators and control materials	

Vim Van

Jim Jan Management Representative

