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EU Certificate

Technical Documentation Assessment REGULATION (EU) 2017/746 on In Vitro Diagnostic Medical Devices Annex IX Chapter II

Registration No.: IX 1545122-1

Manufacturer: QIAGEN Sciences LLC

19300 Germantown Road Germantown MD 20874

USA

EUDAMED Single

Registration No.:

US-MF-000014502

Classification: C, Near-Patient Testing

General product group name: IMMUNOCHEMISTRY (IMMUNOLOGY)

IVR 0608 Devices intended to be used for screening, determination or monitoring of physiological markers

W01020190 - OTHER SPECIFIC PROTEINS

Product name: PartoSure Test
Models and types: TTDT-1-20-IVDR

Basic UDI-DI: 4053228RPS000000000001BT

The Notified Body hereby declares that the requirements of Annex IX, Chapter II, Section 4 and 5.1 / 5.2 of the REGULATION (EU) 2017/746 have been met for the listed products. The above named manufacturer has established and maintains a technical documentation defined by Annex IX, Chapter II, Section 4 and 5.1 / 5.2 of the aforementioned regulation. In addition to this certificate an EU quality management system certificate and for class D devices a batch verification is required before placing the listed products on the market.

Report No.: 1142788-260 Effective date: 2024-09-10

Issue date: 2024-09-10

Dr. Volker Schlueter TÜV Rheinland LGA Products GmbH Tillystraße 2 · 90431 Nürnberg · Germany

This certificate can be validated on https://www.certipedia.com

TÜV Rheinland LGA Products GmbH is a Notified Body according to REGULATION (EU) 2017/746 concerning medical devices with the identification number 0197.



2029-09-09



Expiry date:

EU Certificate

Technical Documentation Assessment REGULATION (EU) 2017/746 on In Vitro Diagnostic Medical Devices Annex IX Chapter II

Registration No.: IX 1545122-1

Manufacturer: QIAGEN Sciences LLC

19300 Germantown Road Germantown MD 20874

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EUDAMED Single Registration No.:

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Intended use: The PartoSure Test is a rapid, non-instrumented, qualitative

immunochromatographic test for the in vitro detection of placental alpha microglobulin-1 (PAMG-1) in vaginal secretions of pregnant women using a sterile vaginal swab provided in the kit. The device is designed as an aid to rapidly assess the risk of preterm delivery in ≤7 days from the time of cervicovaginal sample collection in pregnant women with signs and symptoms of preterm labor, intact amniotic membranes, and minimal cervical dilatation (≤ 3 cm), sampled between 20

weeks, 0 days and 36 weeks, 6 days gestation.

Authorized representative(s): QIAGEN GmbH

QIAGEN Strasse 1, 40724 Hilden, Germany

Certificate history		
Revision:	Description:	Issue date:
0	Initial certification	2024-09-10

 Report No.:
 1142788-260

 Effective date:
 2024-09-10

 Expiry date:
 2029-09-09

 Issue date:
 2024-09-10

U. West

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