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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 1545122-2

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: AmniSure ® ROM (Rupture of [fetal] Membranes) Test

Models and types: FMRT-1-10-IVDR; FMRT-1-25-IVDR.

Basic UDI-DI: 4053228RAS000000000001MP

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.:
 1166920-40

 Effective date:
 2025-11-10

 Expiry date:
 2030-11-09

 Issue date:
 2025-11-10

U. West

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.





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Intended use: The AmniSure ROM (Rupture of [Fetal] Membranes) Test is a

rapid, non-instrumented, qualitative immunochromatographic test for the in vitro detection of amniotic fluid in cervico-vaginal discharge of pregnant women using a sterile vaginal swab provided in the kit. The AmniSure ROM Test detects PAMG-1

protein marker of the amniotic fluid in cervico-vaginal

discharge. The test is for use by healthcare professionals to aid in the detection of rupture of fetal membranes in pregnant women reporting signs, symptoms, or complaints suggestive

of ROM

Authorized representative(s): QIAGEN GmbH

QIAGEN Strasse 1, 40724 Hilden, Germany

DE-AR-000004971

Certificate history		
Revision:	Description:	Issue date:
0	Initial certification	2025-11-10



