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## **EU** Certificate

# Quality Management System REGULATION (EU) 2017/746 on In Vitro Diagnostic Medical Devices Annex IX Chapter I, Section 2 and 3 and Chapter III

Registration No.: HX 1483000-1
Manufacturer: EUROIMMUN

Medizinische Labordiagnostika AG

Seekamp 31 23560 Lübeck Germany

EUDAMED Single Registration No.:

DE-MF-000005296

Products: Products of class B:

IMMUNOCHEMISTRY (IMMUNOLOGY)

IVR 0602: Devices intended to be used for screening, determination or monitoring of physiological markers for a

specific disease

W01021001 - AUTOIMMUNE CONNECTIVE TISSUE DISEASES

W01021090 - VARIOUS AUTO-IMMUNE DISEASE W01021112 - ANTI-CYCLIC CITRULLINATED PEPTIDE W01021520 - CONTROLS – IMMUNOCHEMISTRY W01021199 - RHEUMATOID / INFLAMMATORY DISEASE

MARKERS - OTHER

The Notified Body hereby declares that the requirements of Annex IX, Chapter I, Section 2 and 3 of the REGULATION (EU) 2017/746 have been met for the listed products. The above named manufacturer has established and applies a quality management system, which is subject to periodic surveillance, defined by Annex IX, Chapter I, Section 3 of the aforementioned regulation. The requirements of Annex IX, Chapter III are fulfilled.

If class D devices are covered by this certificate an EU technical documentation assessment certificate according to Chapter II, Section 4 is required before placing them on the market.

If class B, C or D devices for self-testing or near-patient testing are covered by this certificate an EU technical documentation assessment certificate according to Chapter II, Section 5.1 is required before placing them on the market. If companion diagnostics are covered by this certificate an EU technical documentation assessment certificate according to Chapter II, Section 5.2 is required before placing them on the market.

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

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IVR 0603: Devices intended to be used for screening, confirmation/determination, or monitoring of allergies and

intolerances

W01020201 - IMMUNOGLOBULIN E - TOTAL

W01020204 - IMMUNOGLOBULIN E – MONOTEST/PLURIRESULT-MULTI AG

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

W01020190 - OTHER SPECIFIC PROTEINS

W01020702 - VITAMINES

W01021520 - CONTROLS - IMMUNOCHEMISTRY

W01029099 - IMMUNOCHEMISTRY REAGENTS - OTHER

### INFECTIOUS DISEASES

IVR 0503: Devices intended to be used to detect the presence of, or exposure to an infectious agent including sexually

transmitted agents

W01050117 - OTHER BACTERIOLOGY IMMUNOASSAYS

W01050404 - EPSTEIN BARR VIRUS

W01050405 - OTHER VIROLOGY - NA REAGENTS W01050406 - OTHER VIROLOGY ANTIGEN/ANTIBODY

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DETECTION

W01050407 - MEASLES VIRUS

W01050502 - MISCELLANEOUS PARASITOLOGY W01050808 - CONTROLS - INFECT. IMMUNOLOGY

IVR 0504: Devices intended to be used to determine the infectious load, to determine infective disease status or immune status and devices used for infectious disease staging W01050117 - OTHER BACTERIOLOGY IMMUNOASSAYS

CHEMISTRY / IMMUNOCHEMISTRY INSTRUMENTS IVR 0503: Devices intended to be used to detect the presence of, or exposure to an infectious agent including sexually transmitted agents

W0201020192 - AUTOMATED IMMUNOCHEMISTRY ANALYSERS – IVD MEDICAL DEVICE SOFTWARE

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Products of class C:

IMMUNOCHEMISTRY (IMMUNOLOGY)

IVR 0602: Devices intended to be used for screening, determination or monitoring of physiological markers for a

specific disease

W01021001 - AUTOIMMUNE CONNECTIVE TISSUE

**DISEASES** 

W01021090 - VARIOUS AUTO-IMMUNE DISEASE

W01050501 - TOXOPLASMA

**INFECTIOUS DISEASES** 

IVR 0501: Devices intended to be used for pre-natal screening of women in order to determine their immune status towards

transmissible agents

W01050402 - CYTOMEGALOVIRUS

W01050501 - TOXOPLASMA

IVR 0503: Devices intended to be used to detect the presence of, or exposure to an infectious agent including sexually

transmitted agents

W01050405 - OTHER VIROLOGY - NA REAGENTS

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W01050107 - MYCOBACTERIA GENUS + SPECIES

**GENETIC TESTING** 

IVR 0402: Devices intended to be used to predict genetic

disease/disorder risk and prognosis

W01060101 - MONOGENETIC DISORDERS

W01060104 - POLYMORPHISMS

NUCLEIC ACID TESTING INSTRUMENTS

IVR 0402: Devices intended to be used to predict genetic

disease/disorder risk and prognosis

W02050292 - MICRO-ARRAY INSTRUMENTS - IVD

MEDICAL DEVICE SOFTWARE

CHEMISTRY / IMMUNOCHEMISTRY INSTRUMENTS

IVR 0501: Devices intended to be used for pre-natal screening of women in order to determine their immune status towards

transmissible agents

W0201020192 - AUTOMATED IMMUNOCHEMISTRY ANALYSERS – IVD MEDICAL DEVICE SOFTWARE

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Products of class D:

**INFECTIOUS DISEASES** 

IVR 0503: Devices intended to be used to detect the presence

of, or exposure to an infectious agent including sexually

transmitted agents

W01050406 - OTHER VIROLOGY ANTIGEN/ANTIBODY

**DETECTION** 

Authorized representative(s): N/A

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EUDAMED Single

DE-MF-000005296

Registration No.:

| Certificate history |  |             |
|---------------------|--|-------------|
| Revision:           | Description:   | Issue date: |
| 0                   | Initial certification  |             |
| 1                   | Scope extension, EUROI_PDQ2_HX_2023-07-12_2_20230822_extsigned.pdf   | 2023-08-22  |
| 2                   | Scope extension: Products of class B (W01050405, W01021199, W01020204, W01020190, W01021520) Scope reduction: Products of class B (W01020299) and class C (W01050403, W01050705) EUROI_PDQ2_HX_2023-12-15_2024-03-26_extsigned.pdf | 2024-03-26  |
| 3                   | Scope extension: Products of class B (W01050117, W01021001), Products of class C (W01021001), EUROI_PDQ2_HX_2024-03-06_exsigned.pdf  | 2024-05-17  |
| 4                   | Scope extension: Product of class D (W01050406) and class C and B EUROI_PDQ2_HX_2024-08-07   | 2024-08-19  |
| 5                   | Scope extension: Products of class B (W01050407, W01029099), EUROI_PDQ2_HX_2024-12-18.pdf  | 2024-12-18  |
| 6                   | Scope extension: Products of class C (W01050501) Scope reduction: Products of class B (W01050106) EUROI_PDQ2_HXIX_2025-03-26.pdf   | 2025-03-31  |

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