



EU Quality Management System Certificate

Regulation (EU) 2017/746, Annex IX Chapter I and III

IVDR 751166 R000

Manufacturer: MetaSystems Probes GmbH

Address:

1. Industriestrasse 7 68804 Altlussheim Germany

Single Registration Number: DE-MF-000006315

Scope: See attached Device Schedule

On the basis of our examination of the quality system in accordance with Regulation (EU) 2017/746, Annex IX Chapter I and III, the quality system meets the requirements of the Regulation. For the placing on the market of Class D devices, and self-test, near-patient test and companion diagnostic devices an Annex IX Chapter II certificate is required.

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):

Graeme Tunbridge, Senior Vice President Global Regulatory & Quality

First Issue Date: 2023-11-20 Starting Validity Date: 2024-10-25

Current Issue Date: **2024-10-25** Expiry Date: **2028-11-19**

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Validity of this certificate is conditional on the Manufacturer's quality system being maintained to the requirements of the Regulation as demonstrated through the required surveillance activities of the Notified Body.

This certificate was issued electronically and is bound by the conditions of the contract.

NB Contact: BSI Group The Netherlands B.V., Say Building, John M. Keynesplein 9, 1066 EP, Amsterdam, Netherlands. Tel: + 31 (0) 20 346 07 80 Corporate Contact: BSI Group Assurance Limited, registered in England under number 05435540 at 389 Chiswick High Road, London, W4 4AL, UK. A Member of the BSI Group of Companies.





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Device Schedule: Class D, C and B devices

Class C devices	Intended purpose
W010601 – Inborn Gene or Chromosome Alterations	Fluorescence in situ hybridization (FISH) devices
	designed to identify or rule out a specific
IVP 3004 – In vitro diagnostic devices which require knowledge regarding	chromosomal condition, including chromosomal
chromosomal analysis	abnormalities in foetus' before birth.
W010602 – Acquired Gene or Chromosome Alterations	Fluorescence in situ hybridization (FISH) devices
	designed to aid in diagnosis and to assist in disease
IVP 3004 – In vitro diagnostic devices which require knowledge regarding	monitoring of cancer by detection of acquired
chromosomal analysis	chromosomal alterations.

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Certificate History

(References to applicable Common Specifications, Harmonized Standards complied with, and the relevant test and audit reports that support any of the below certificate changes may be requested from Certificate. Verification@bsigroup.com)

Date	Reference Number	Action
2023-11-20	3448620	Issued
Current	30263962	Supplemented – Addition of group W010601 + IVP 3004 W0106 updated to W010602 for the already certified
		group.

First Issue Date: **2023-11-20**

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