



Product Service

# Certificate

No. Q5 097758 0001 Rev. 03

**Holder of Certificate:** Eurofins Genomics Europe  
Pharma and Diagnostics  
Products & Services Synthesis GmbH  
Anzinger Straße 7a  
85560 Ebersberg  
GERMANY

**Certification Mark:**



**Scope of Certificate:** Design and development, production and distribution of synthetic DNA and RNA oligonucleotides and synthetic genes (substances) for application in in-vitro diagnostics

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). All applicable requirements of the Testing, Certification, Validation and Verification Regulations TÜV SÜD Group have to be complied with. For details and certificate validity see: [www.tuvsud.com/ps-cert?q=cert:Q5 097758 0001 Rev. 03](http://www.tuvsud.com/ps-cert?q=cert:Q5_097758_0001_Rev.03)

**Report No.:** 713371538

**Valid from:** 2025-04-24  
**Valid until:** 2026-04-19

**Date,** 2025-04-24

Christoph Dicks  
Head of Certification/Notified Body



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**Applied Standard(s):** ISO 13485:2016  
(EN ISO 13485:2016/AC:2018, EN ISO 13485:2016/A11:2021)  
Medical devices - Quality management systems -  
Requirements for regulatory purposes

**Facility(ies):** **Eurofins Genomics Europe Pharma and  
Diagnostics Products & Services Synthesis GmbH**  
Anzinger Straße 7a, 85560 Ebersberg, GERMANY

Design and development, production, marketing, order  
management and distribution of synthetic DNA and RNA  
oligonucleotides and synthetic genes (substances) for application  
in in-vitro diagnostics

**Eurofins Genomics Europe Shared Services GmbH**  
Anzinger Straße 7a, 85560 Ebersberg, GERMANY

Provision of infrastructure (management, human resources) and  
marketing for all subsidiaries covered within the QMS

**Eurofins Genomics Germany GmbH**  
Anzinger Straße 7a, 85560 Ebersberg, GERMANY

Distribution and customer support of synthetic DNA and RNA  
oligonucleotides and gene synthesis projects

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