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TÜV SÜD Product Service GmbH · Ridlerstr. 65 · 80339 Munich · Germany

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Your reference/letter of	Our reference/name	Tel. extension/Email	Fax extension	Date	Page
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		medical_devices@tuvsud.com			

TÜV SÜD Product Service GmbH
Confirmation Letter
CLI 113706 0003 Rev. 01

Reference: 713225869 | 713374987 | 713374023 | ITA200220011618

To whom it may concern,

Confirmation of the status of a formal application, written agreement, and appropriate surveillance in the framework of Regulation EU 2024/1860 amending Regulations (EU) 2017/746 (in the following referenced as IVDR) as regards the transitional provisions for certain in vitro diagnostic medical devices.

With this letter TÜV SÜD Product Service GmbH, designated under IVDR and identified by the number 0123 on NANDO, confirms that we have received a formal application in accordance with Section 4.3, first subparagraph of Annex VII of IVDR and has signed a written agreement in accordance with Section 4.3, second subparagraph of Annex VII of IVDR with the above stated manufacturer with the following Single Registration Number (SRN)

Single Registration Number: IT-MF-000022196

The devices covered by the formal application and the written agreement mentioned above are identified in the Tables below.

- Table 1 identifies the devices for which an IVDR application has been received, written agreement concluded and for which TÜV SÜD Product Service GmbH is also responsible for appropriate surveillance of the corresponding devices under the applicable Directive.
- Table 2 identifies the devices for which an IVDR application has been received and a written agreement concluded, but TÜV SÜD Product Service GmbH has not yet taken the responsibility for appropriate surveillance of the corresponding devices under the applicable Directive or these devices did not require a Notified Body certificate under Directives.

Registered Office: Munich
Trade Register Munich HRB 85742
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(Germany) at tuvsud.com/imprint

Supervisory Board:
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Board of Management:
Walter Reithmaier (CEO)
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Zertifizierstelle für Medizinprodukte /
Certification Body for Medical Products
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If devices covered by certificates issued under Directive 98/79/EC (IVDD) that expired after 26. May 2022 and before 09. July 2024, without having been withdrawn, this letter also confirms that

- the manufacturer signed the written agreement under IVDR by the date of IVDD certificate expiry; or
- provided evidence that a competent authority of a Member State had granted a derogation or exemption from the applicable conformity assessment procedure in accordance with Article 54(1) of IVDR or Article 92(1) of the IVDR respectively.

The transition timelines in accordance Article 110 (3) of IVDR that apply to the devices covered by this letter, subject to the manufacturer's continued compliance to the other conditions specified in Article 110 (3c) of IVDR, are shown below:

- 31. December 2027, for devices certified under IVDD
- 31. December 2027, for class D devices;
- 31. December 2028, for class C devices;
- 31. December 2029, for class B devices and for class A devices placed on the market in sterile condition

We reserve the right to invoice any issuance, copies, amendments and / or changes of the confirmation letter according to effort.

For confirmation letter validity see www.tuvsud.com/ps-cert?q=CLI 113706 0003

In case of inquiries please contact medical_devices@tuvsud.com.

On behalf of the Notified Body TÜV SÜD Product Service GmbH,
2025-07-24

TÜV SÜD Product Service GmbH
Medical and Health Services

Alessandra Boarino
Conformity Assessment Responsible (CARE)

TÜV SÜD Product Service GmbH
Medical and Health Services

Dr. Mostafa Mahmoud (Jul 24, 2025 15:17:58 GMT+2)

Dr. Mostafa Mahmoud
Application Reviewer

Table 1: Devices covered by this letter and for which TÜV SÜD Product Service GmbH is also responsible for appropriate surveillance of the corresponding devices under the applicable Directive:

Device name or Basic UDI-DI (under IVDR application)	IVDR Device classification (as proposed by the manufacturer and verified during application review)	If the IVDR device is a substitute device, identification of the corresponding IVDD device	IVDD Certificate Reference(s) of the devices under IVDR application, and the NB Identification
quany CMV/ quany CMVqs Basic UDI-DI: 805768091quanyCMV_01DJ	Class C for professional use	N/A	Certification as follows: Certificate #2012 11 0795 CT; NB#0318 TÜV SÜD Product Service GmbH is responsible for appropriate surveillance starting from transfer date: 26.09.2025
Chlamidya Trachomatis Basic UDI-DI: 805768091Ctrachomatis_15E	Class C for professional use	N/A	Certification as follows: Certificate #2012 11 0795 CT; NB#0318 TÜV SÜD Product Service GmbH is responsible for appropriate surveillance starting from transfer date: 26.09.2025
CT/NG CT/NGqs Basic UDI-DI: 805768091CTNG_01VC	Class C for professional use	N/A	Certification as follows: Certificate #2012 11 0795 CT; NB#0318 TÜV SÜD Product Service GmbH is responsible for appropriate surveillance starting from transfer date: 26.09.2025
HLA-B*27 Basic UDI-DI: 805768091HLA-B*27_01R8	Class C for professional use	N/A	Certification as follows: Certificate #2012 11 0795 CT; NB#0318
Gluten DQuick Dresolution Basic UDI-DI: 805768091GlutenDQ_01DZ	Class C for professional use	N/A	Certification as follows: Certificate #2012 11 0795 CT; NB#0318 TÜV SÜD Product Service GmbH is responsible for appropriate

Device name or Basic UDI-DI (under IVDR application)	IVDR Device classification (as proposed by the manufacturer and verified during application review)	If the IVDR device is a substitute device, identification of the corresponding IVDD device	IVDD Certificate Reference(s) of the devices under IVDR application, and the NB Identification
			surveillance starting from transfer date: 26.09.2025
DuplicaRealTimeHLA-B*5701EZ Type Kit Basic UDI-DI: 805768091HLA-B*5701_01RH	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #2012 11 0795 CT; NB#0318 TÜV SÜD Product Service GmbH is responsible for appropriate surveillance starting from transfer date: 26.09.2025
quany TOXO Basic UDI-DI: 805768091quanyTOXO_01SF	Class C for professional use	N/A	Certification as follows: Certificate #2012 11 0795 CT; NB#0318 TÜV SÜD Product Service GmbH is responsible for appropriate surveillance starting from transfer date: 26.09.2025

Table 2: Devices covered by this letter and for which TÜV SÜD Product Service GmbH is NOT responsible for appropriate surveillance of the corresponding devices under the applicable Directive:

Device name or Basic UDI-DI (under IVDR application)	IVDR Device classification (as proposed by the manufacturer and verified during application review)	If the IVDR device is a substitute device, identification of the corresponding IVDD device	IVDD Certificate Reference(s) of the devices under IVDR application, and the NB Identification
N/A			

Confirmation Letter Version History

Date	TÜV SÜD Product Service GmbH internal reference traceable to each version of the letter	Action
2025-06-06	ITA200220011618_713374023_CL	Initial issue
2025-07-24	ITA200220009774_TR	Rev. 01: transfer of products from table 2 to table 1 and addition of Basic UDI-DI information to the table.

Attachment

Additional Information for the devices listed in the table(s) above:

Device name or Basic UDI-DI (under IVDR application)	Basic UDI-DI	Article number (ref.)
quany CMV/ quany CMVqs	805768091quanyCMV_01DJ	RT-12/ QS-12
Chlamidya Trachomatis	805768091Ctrachomatis_15E	RT-22
CT/NG CT/NGqs	805768091CTNG_01VC	RT-44/ QS-44
HLA-B*27	805768091HLA-B*27_01R8	RT-53
Gluten DQuick Dresolution	805768091GlutenDQ_01DZ	RT-59v3/RT-59v3_96
DuplicaRealTimeHLA-B*5701EZ Type Kit	805768091HLA-B*5701_01RH	EER052032
quany TOXO	805768091quanyTOXO_01SF	RT-94

2025-07-24

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Alessandra Boarino
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