



Benannt durch/Designated by  
Zentralstelle der Länder  
für Gesundheitsschutz  
bei Arzneimitteln und  
Medizinprodukten  
www.zlg.de  
ZLG-BS-245.10.07



Product Service

# EC Certificate

Full Quality Assurance System

Directive 98/79/EC on In Vitro Diagnostic Medical Devices (IVDD), Annex IV excluding (4, 6)  
(List A and B and devices for self-testing)

**No. V1 052126 0069 Rev. 03**

**Manufacturer:**

**TaiDoc Technology Corporation**

B1-7F, No. 127, Wugong 2nd Road, Wugu Dist.  
24888 New Taipei City  
TAIWAN

**Product Category(ies): In Vitro diagnostic devices for self testing  
including Blood Glucose Monitoring System  
for self-testing**

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for design, manufacture and final inspection of the respective devices / device families in accordance with IVDD Annex IV. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of List A devices an additional Annex IV (4) certificate is mandatory. All applicable requirements of the testing and certification regulation of TÜV SÜD Group have to be complied with. For details and certificate validity see: [www.tuvsud.com/ps-cert?q=cert:V1 052126 0069 Rev. 03](http://www.tuvsud.com/ps-cert?q=cert:V1_052126_0069_Rev.03)

**Report no.:**

TW2201103

**Valid from:**

2022-04-29

**Valid until:**

2025-05-26

**Date,**

2022-04-29

Christoph Dicks  
Head of Certification/Notified Body



# EC Certificate

Full Quality Assurance System

Directive 98/79/EC on In Vitro Diagnostic Medical Devices (IVDD), Annex IV excluding (4, 6)  
(List A and B and devices for self-testing)

**No. V1 052126 0069 Rev. 03**

## Model(s):

### 1. Blood Glucose Measuring Systems For Self-Testing

Blood Glucose Monitoring System

TD-41XX, TD-42XX (X=0-9, A-Z or blank), MEDISAFE EX, E1,I1

Blood Glucose Meter

TD-41XX, TD-42XX (X=0-9, A-Z or blank)

Blood Glucose Test Strip

TD-43XX (X=0-9, A-Z or blank)

Blood Glucose Control Solution

TD-49XX (X=0-9, A-Z or blank)

### 2. Blood Glucose Plus Blood Pressure Monitoring System

TD-32XX (X=0-9, A-Z or blank), MD-300,

Blood Glucose Plus Blood Pressure Meter

TD-32XX (X=0-9, A-Z or blank), MD-300,

### 3. Pregnancy Test Systems

Digital Pregnancy Test

TD-52XY (X=0-4, Y=0-9, A-Z or blank)

Pregnancy Test and Test Strip

TD-53XY (X=0-4, Y=0-9, A-Z or blank),

TD-45XY (X=0-4, Y=0-9, A-Z or blank)

### 4. Ovulation Test Systems

Digital Ovulation Test

TD-52XY (X=5-9, Y=0-9, A-Z or blank)

Ovulation Test and Test Strip

TD-45XY (X=5-9, Y=0-9, A-Z or blank),

TD-53XY (X=5-9, Y=0-9, A-Z or blank)

### 5. Blood Glucose Plus $\beta$ -Ketone Monitoring System

TD-41XX, TD-42XX (X=0-9, A-Z or blank)

Blood Glucose Plus  $\beta$ -Ketone Meter :

TD-41XX, TD-42XX (X=0-9, A-Z or blank)

Blood glucose Plus  $\beta$ -Ketone control solution:

TD-49XX (X=0-9, A-Z or blank)

### 6. $\beta$ -Ketone Monitoring System

TD-41XX, TD-42XX (X=0-9, A-Z or blank)

$\beta$ -Ketone Meter

TD-41XX, TD-42XX (X=0-9, A-Z or blank)

$\beta$ -Ketone Test Strip

TD-463X (X=0-9, A-Z or blank)

$\beta$ -Ketone control solution

TD-49XX (X=0-9, A-Z or blank)



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**No. V1 052126 0069 Rev. 03**

## **7. Blood glucose, total cholesterol and uric acid multi-Monitoring system**

TD-41XX, TD-42XX (X=0-9, A-Z or blank)

Blood glucose, total cholesterol and uric acid multi Meter

TD-41XX, TD-42XX (X=0-9, A-Z or blank)

## **8. Total Cholesterol Test Strip**

TD-464X (X=0-9, A-Z or blank)

## **9.Total Cholesterol control solution**

TD-49XX (X=0-9, A-Z or blank)

## **10. Multi-functional Monitoring System**

TD-41XX, TD-42XX (X=0-9, A-Z or blank)

## **11. Hemoglobin Monitoring System**

TD-42XX (X=0-9, A-Z or blank)

Hemoglobin Meter

TD-42XX (X=0-9, A-Z or blank)

Hemoglobin Test Strip

TD-46XX (X=0-9, A-Z or blank)

## **12. Lactate Monitoring System**

TD-42XX (X=0-9, A-Z or blank)

Lactate Meter

TD-42XX (X=0-9, A-Z or blank)

Lactate Test Strip

TD-46XX (X=0-9, A-Z or blank)

Lactate Control Solution

TD-49XX (X=0-9, A-Z or blank)

## **13. Uric Acid Monitoring System**

TD-41XX (X=0-9, A-Z or blank)

Uric Acid Test Strip:

TD-465X (X=0-9, A-Z or blank)

Uric acid control solution

TD-49XX (X=0-9, A-Z or blank)

## **14. Triglycerides Test Strip**

TD-46XX (X=0-9, A-Z or blank)

## **15. Triglycerides Control Solution**

TD-49XX (X=0-9, A-Z or blank)



# EC Certificate

Full Quality Assurance System

Directive 98/79/EC on In Vitro Diagnostic Medical Devices (IVDD), Annex IV excluding (4, 6)  
(List A and B and devices for self-testing)

**No. V1 052126 0069 Rev. 03**

## Facility(ies):

TaiDoc Technology Corporation  
B1-7F, No. 127, Wugong 2nd Road, Wugu Dist., 24888 New  
Taipei City, TAIWAN

TaiDoc Technology Corporation  
1F & 2F & 3F, No. 12, Lane 5, Sec. 2, Nanshan Rd., Lujhu District,  
33852 Taoyuan City, TAIWAN



**Add value.  
Inspire trust.**

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

TaiDoc Technology Corporation  
B1-7F, No. 127, Wugong 2nd Road, Wugu Dist.  
24888 New Taipei City  
TAIWAN

Your reference/letter of	Our reference/name	Tel. extension/Email	Fax extension	Date	Page
52126	713336770   713372606   713373667   713374895   713374877	--- medical_devices@tuvsud.com	---	2025-06-02	1 of 20

**TÜV SÜD Product Service GmbH  
Confirmation Letter  
CLI 052126 0073 Rev. 00**

**Reference:** 713336770 | 713372606 | 713373667 | 713374895 | 713374877

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: TW-MF-000017956

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  
UniCredit Bank GmbH · BIC HYVEDEMMXXX  
IBAN DE13 7002 0270 0048 8522 11  
VAT ID No. DE129484267  
Information pursuant to § 2 [1] DL-InfoV  
(Germany) at tuvsud.com/imprint

**Supervisory Board:**  
Holger Lindner (Chairman)  
**Board of Management:**  
Walter Reithmaier (CEO)  
Patrick van Welij

**TÜV SÜD Product Service GmbH**  
Zertifizierstelle für Medizinprodukte /  
Certification Body for Medical Products  
Ridlerstr. 65  
80339 Munich  
Germany

**tuvsud.com/ps**  
Hotline: +49 89 50084-747





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 052126 0073](http://www.tuvsud.com/ps-cert?q=CLI 052126 0073)

In case of inquiries please contact [medical\\_devices@tuvsud.com](mailto:medical_devices@tuvsud.com).

On behalf of the Notified Body TÜV SÜD Product Service GmbH,  
2025-06-02

TÜV SÜD Product Service GmbH  
Medical and Health Services

A handwritten signature in black ink, appearing to be 'Will Hsu', written over a horizontal line.

Will Hsu  
Conformity Assessment Responsible (CARE)

TÜV SÜD Product Service GmbH  
Medical and Health Services

A handwritten signature in blue ink, appearing to be 'Dr. Christian Ullmann', written over a horizontal line.

Dr. Christian Ullmann  
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
<b>Device 1</b> URIGHT Blood Glucose Monitoring System TD-4125  <b>Basic UDI</b> 04698708412500V3	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 2</b> Blood Glucose Monitoring System TD-4129  <b>Basic UDI</b> 04698708412900VP	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 3</b> GlucoX Blood Glucose Monitoring System TD-4183  <b>Basic UDI</b> 04698708418301W5	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 4</b> FORA COMFORT plus G30a Blood Glucose Monitoring System TD-4241  GLUCOQUICK G30A BLOOD GLUCOSE MONITORING SYSTEM TD-4241  <b>Basic UDI</b> 04698708424100V8	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 5</b>	Class C incl. ST/NPT/CDx	N/A	Certification as follows:



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
<p>FORA COMFORT basic G20 Blood Glucose Monitoring System TD-4251</p> <p><b>Basic UDI</b> 04698708425100VF</p>			<p>Certificate #1 V1 052126 0069 Rev. 03</p> <p>NB #0123</p>
<p><b>Device 6</b> URIGHT Blood Glucose Monitoring System TD-4266</p> <p><b>Basic UDI</b> 04698708426600WF</p>	Class C incl. ST/NPT/CDx	N/A	<p>Certification as follows: Certificate #1 V1 052126 0069 Rev. 03</p> <p>NB #0123</p>
<p><b>Device 7</b> URIGHT Blood Glucose Monitoring System TD-4268</p> <p><b>Basic UDI</b> 04698708426800WR</p>	Class C incl. ST/NPT/CDx	N/A	<p>Certification as follows: Certificate #1 V1 052126 0069 Rev. 03</p> <p>NB #0123</p>
<p><b>Device 8</b> FORA COMFORT check G40 Blood Glucose Monitoring System TD-4270</p> <p><b>Basic UDI</b> 04698708427000VQ</p>	Class C incl. ST/NPT/CDx	N/A	<p>Certification as follows: Certificate #1 V1 052126 0069 Rev. 03</p> <p>NB #0123</p>
<p><b>Device 9</b> URIGHT Blood Glucose Monitoring System TD-4277</p> <p><b>Basic UDI</b> 04698708427700WT</p>	Class C incl. ST/NPT/CDx	N/A	<p>Certification as follows: Certificate #1 V1 052126 0069 Rev. 03</p> <p>NB #0123</p>
<b>Device 10</b>	Class C incl. ST/NPT/CDx	N/A	<p>Certification as follows: Certificate #1</p>





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
Blood Glucose Monitoring System TD-4278  <b>Basic UDI</b> 04698708427800WY			V1 052126 0069 Rev. 03  NB #0123
<b>Device 11</b> Blood Glucose Monitoring System TD-4285  <b>Basic UDI</b> 04698708428500WQ	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 12</b> FORA Diamond GD50 Blood Glucose Monitoring System TD-4286  GLUCOQUICK DIAMOND GD50 BLOOD GLUCOSE MONITORING SYSTEM TD-4286  <b>Basic UDI</b> 04698708428600WV	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 13</b> XPER Technology Blood Glucose Monitoring System TD-4289  <b>Basic UDI</b> 04698708428900XC	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 14</b> XPER Technology A1 Blood Glucose Plus β-	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03



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
Ketone Monitoring System TD-4183  <b>Basic UDI</b> 04698716418301VN			NB #0123
<b>Device 15</b> VTRUST Advance Blood Glucose Plus $\beta$ -Ketone Monitoring System TD-4279  <b>Basic UDI</b> 04698716427900WN	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 16</b> VTRUST Advance Plus Multi-Functional Monitoring System TD-4206  <b>Basic UDI</b> 04698715420600U5	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 17</b> VTRUST Advance Plus Multi-Functional Meter TD-4206  <b>Basic UDI</b> 04698742420600UB	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 18</b> XPER Technology PRE-MIUM Multi-Functional Monitoring System TD-4216  <b>Basic UDI</b> 04698735421600VJ	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 19</b>	Class C incl. ST/NPT/CDx	N/A	Certification as follows:



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
XPER Technology PRE-MIUM Multi-Functional Meter TD-4216  <b>Basic UDI</b> 04698743421600V3			Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 20</b> XPER Technology I1 Multi-Functional Monitoring System TD-4289  <b>Basic UDI</b> 04698754428900Y7	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 21</b> XPER Technology I1 Multi-Functional Meter TD-4289  <b>Basic UDI</b> 04698755428900YQ	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 22</b> XPER Technology L1 Lactate Monitoring System TD-4261  <b>Basic UDI</b> 04698757426100Y4	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 23</b> URIGHT Blood Glucose Meter TD-4125  <b>Basic UDI</b> 04698747412500WW	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 24</b> Blood Glucose Meter	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1



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
TD-4129  <b>Basic UDI</b> 04698747412900XJ			V1 052126 0069 Rev. 03  NB #0123
<b>Device 25</b> GlucOx Blood Glucose Meter TD-4183  <b>Basic UDI</b> 04698747418301XY	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 26</b> XPER Technology A1 Blood Glucose Plus $\beta$ -Ketone Meter TD-4183  <b>Basic UDI</b> 04698746418301XF	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 27</b> FORA COMFORT plus G30a Blood Glucose Meter TD-4241  <b>Basic UDI</b> 04698747424100X3	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 28</b> URIGHT Blood Glucose Meter TD-4266  <b>Basic UDI</b> 04698747426600YA	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 29</b> URIGHT Blood Glucose Meter TD-4268	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03



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
<b>Basic UDI</b> 04698747426800YL			NB #0123
<b>Device 30</b> URIGHT Blood Glucose Meter TD-4277  <b>Basic UDI</b> 04698747427700YN	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 31</b> FORA COMFORT check G40 Blood Glucose Meter TD-4270  <b>Basic UDI</b> 04698747427000XK	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 32</b> Blood Glucose Meter TD-4278  <b>Basic UDI</b> 04698747427800YT	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 33</b> VTRUST Advance Blood Glucose Plus $\beta$ -Ketone Monitoring Meter TD-4279  <b>Basic UDI</b> 04698746427900YF	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 34</b> Blood Glucose Meter TD-4285  <b>Basic UDI</b> 04698747428500YK	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 35</b>	Class C incl. ST/NPT/CDx	N/A	Certification as follows:



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
FORA Diamond GD50 Blood Glucose Meter TD-4286  <b>Basic UDI</b> 04698747428600YQ			Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 36</b> XPER Technology Blood Glucose Meter TD-4289  <b>Basic UDI</b> 04698747428900Z7	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 37</b> XPER Technology L1 Lactate Meter TD-4261  <b>Basic UDI</b> 04698758426100YM	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 38</b> URIGHT Blood Glucose Test Strips TD-4302  <b>Basic UDI</b> 04698710430200R7	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 39</b> FORA COMFORT basic Blood Glucose Test Strip TD-4304  <b>Basic UDI</b> 04698710430400RH	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 40</b> FORA COMFORT Blood Glucose Test Strip TD-4308	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03



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
GLUCOQUICK G30A GLUCOSE TEST STRIPS TD-4308  <b>Basic UDI</b> 04698710430800S5			NB #0123
<b>Device 41</b> VTRUST Advance Blood Glucose Test Strips TD-4330  <b>Basic UDI</b> 04698710433000RJ	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 42</b> Blood Glucose Test Strips TD-4333  <b>Basic UDI</b> 04698710433300RZ	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 43</b> VTRUST Advance Plus Blood Glucose Test Strips TD-4335  <b>Basic UDI</b> 04698710433500SB	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 44</b> FORA COMFORT check G40 Blood Glucose Test Strip TD-4352  <b>Basic UDI</b> 04698710435200SA	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 45</b> URIGHT Blood Glucose Test Strips	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03



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
TD-4353  <b>Basic UDI</b> 04698710435300SF			NB #0123
<b>Device 46</b> Blood Glucose Test Strips TD-4353  <b>Basic UDI</b> 04698710435301SH	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 47</b> URIGHT Blood Glucose Test Strips TD-4360  <b>Basic UDI</b> 04698710436000S7	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 48</b> URIGHT Blood Glucose Test Strips TD-4360  <b>Basic UDI</b> 04698710436001S9	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 49</b> GlucoX Blood Glucose Test Strips TD-4363  <b>Basic UDI</b> 04698710436300SN	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 50</b> Blood Glucose Test Strips TD-4363  <b>Basic UDI</b> 04698710436301SQ	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123





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
<b>Device 51</b> FORA Diamond Blood Glucose Test Strip TD-4365  GLUCOQUICK DIAMOND GD50 BLOOD GLUCOSE TEST STRIPS TD-4365  <b>Basic UDI</b> 04698710436500SY	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 52</b> XPER Technology A1 Blood Glucose Test Strips TD-4370  <b>Basic UDI</b> 04698710437002SJ	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 53</b> XPER Technology Blood Glucose Test Strips TD-4370  <b>Basic UDI</b> 04698710437003SL	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 54</b> XPER Technology PREMIUM Blood Glucose Test Strips TD-4371  <b>Basic UDI</b> 04698710437100SK	Class C incl. ST/NPT/CDx	Identification of the corresponding device under IVDD: XPER Technology PREMIUM Blood Glucose Test Strips TD-4370	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 55</b> XPER Technology I1 Blood Glucose Test Strips TD-4370	Class C incl. ST/NPT/CDx	Identification of the corresponding device under IVDD: XPER Technology I1 Blood Glucose Test Strips TD-4371	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123



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
<b>Basic UDI</b> 04698710437000SE			
<b>Device 56</b> VTRUST Advance $\beta$ -ketone Test Strips TD-4631  <b>Basic UDI</b> 04698721463100TU	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 57</b> VTRUST Advance Plus $\beta$ -ketone Test Strips TD-4631  <b>Basic UDI</b> 04698721463101TW	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 58</b> XPER Technology A1 $\beta$ -ketone Test Strips TD-4633  <b>Basic UDI</b> 04698721463303UC	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 59</b> XPER Technology PRE-MIUM $\beta$ -Ketone Test Strips TD-4633  <b>Basic UDI</b> 04698721463300U6	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 60</b> XPER Technology I1 $\beta$ -ketone Test Strips TD-4633  <b>Basic UDI</b> 04698721463301U8	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123



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
<b>Device 61</b> VTRUST Advance Plus Total Cholesterol Test Strips TD-4667  <b>Basic UDI</b> 04698722466701W2	Class B incl. ST/NPT	Identification of the corresponding device under IVDD: Total Cholesterol Test Strip TD-4642	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 62</b> XPER Technology PRE-MIUM Total Cholesterol Test Strips TD-4665  <b>Basic UDI</b> 04698722466500VN	Class B incl. ST/NPT	Identification of the corresponding device under IVDD: Total Cholesterol Test Strip TD-4643	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 63</b> XPER Technology I1 Total cholesterol Test Strips TD-4665  <b>Basic UDI</b> 04698722466501VQ	Class B incl. ST/NPT	Identification of the corresponding device under IVDD: Total Cholesterol Test Strip TD-4643	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 64</b> XPER Technology PRE-MIUM Triglycerides Test Strips TD-4645  <b>Basic UDI</b> 04698736464500XX	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 65</b> XPER Technology PRE-MIUM Uric Acid Test Strips TD-4653  <b>Basic UDI</b>	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123



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
04698718465300XQ			
<b>Device 66</b> XPER Technology I1 Uric Acid Test Strips TD-4653  <b>Basic UDI</b> 04698718465301XS	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 67</b> XPER Technology L1 Lactate Test Strips TD-4663  <b>Basic UDI</b> 04698737466302YQ	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 68</b> XPER Technology PRE-MIUM Lactate Test Strips TD-4663  <b>Basic UDI</b> 04698737466300YL	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 69</b> XPER Technology I1 Lactate Test Strips TD-4663  <b>Basic UDI</b> 04698737466301YN	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 70</b> L1 Blood Glucose Control Solution TD-4907  L2 Blood Glucose Control Solution TD-4908	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123



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
L3 Blood Glucose Control Solution TD-4909  NORMAL Blood Glucose Control Solution TD-4911  HIGH Blood Glucose Control Solution TD-4912  <b>Basic UDI</b> 04698709490000X5			
<b>Device 71</b> FORA Blood Glucose Control Solution TD-4907  GLUCOQUICK CONTROL SOLUTION FOR GLUCOSE TEST TD-4907  FORA Blood Glucose Control Solution TD-4908  GLUCOQUICK CONTROL SOLUTION FOR GLUCOSE TEST TD-4908  FORA Blood Glucose Control Solution TD-4909  GLUCOQUICK CONTROL SOLUTION FOR GLUCOSE TEST TD-4909	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123



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
<p>FORA Blood Glucose Control Solution TD-4911</p> <p>GLUCOQUICK CONTROL SOLUTION FOR GLUCOSE TEST TD-4911</p> <p>FORA Blood Glucose Control Solution TD-4912</p> <p>GLUCOQUICK CONTROL SOLUTION FOR GLUCOSE TEST TD-4912</p> <p><b>Basic UDI</b> 04698709490001X7</p>			
<p><b>Device 72</b></p> <p>L1 <math>\beta</math>-ketone Control Solution TD-4914</p> <p>L2 <math>\beta</math>-ketone Control Solution TD-4915</p> <p><b>Basic UDI</b> 04698723490000V5</p>	Class C incl. ST/NPT/CDx	N/A	<p>Certification as follows: Certificate #1 V1 052126 0069 Rev. 03</p> <p>NB #0123</p>
<p><b>Device 73</b></p> <p>L1 Lactate Control Solution TD-4923</p> <p>L2 Lactate Control Solution TD-4924</p> <p><b>Basic UDI</b> 04698740490000UQ</p>	Class C incl. ST/NPT/CDx	N/A	<p>Certification as follows: Certificate #1 V1 052126 0069 Rev. 03</p> <p>NB #0123</p>

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
<b>Device 74</b> L1 Total Cholesterol Control Solution TD-4919  <b>Basic UDI</b> 04698724490000VN	Class B incl. ST/NPT	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 75</b> L1 Uric Acid Control Solution TD-4920  <b>Basic UDI</b> 04698725490000W7	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123
<b>Device 76</b> L1 Triglycerides Control Solution TD-4925  <b>Basic UDI</b> 04698739490000YW	Class C incl. ST/NPT/CDx	N/A	Certification as follows: Certificate #1 V1 052126 0069 Rev. 03  NB #0123

**Legend:** ST – self-testing; NPT – near-patient testing; CDx – companion diagnostics

**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	N/ A	N/ A	N/ A



## Confirmation Letter Version History

Date	TÜV SÜD Product Service GmbH internal reference traceable to each version of the letter	Action
2025-06-02	713336770   713372606   713373667   713374895   713374877	Initial issue