

**DICHIARAZIONE DI CONFORMITA' CE**  
**EC DECLARATION OF CONFORMITY**

In accordo a – According to  
**Allegato III, Direttiva 98/79/CE – Annex III, Directive 98/79/EC**

Il Fabbricante - *The Manufacturer:*  
**Euroclone S.p.A.**  
**Via Figino 20/22**  
**20016 Pero (MI) - Italy**

dichiara che - *declares that*

i prodotti sotto riportati sono classificati come "Altro tipo di IVD" in conformità ai requisiti descritti nell'Allegato I della Direttiva Europea 98/79/CE, attuata in Italia con il D.Lgs. n 332. Tutti i documenti dei dispositivi diagnostici in vitro riportati nella seguente dichiarazione sono conservati presso gli uffici del fabbricante.

*the mentioned products are classified as "All other IVD Medical Device" in accordance with the requirements described in Annex I of the Council Directive 98/79/EC for In Vitro Diagnostic Medical Devices. All documentation is retained under the premises of the manufacturer.*

| <b>CODICE - CODE</b> | <b>DESCRIZIONE - PRODUCT NAME</b> |
|----------------------|-----------------------------------|
| EKAMTS008            | SYNCHROSET                        |
| EKAMTP               | CHROMOSOME KIT P                  |
| EKAMTM               | CHROMOSOME KIT M                  |
| EKAMTB100            | CHROMOSOME MEDIUM P               |
| EKAMTB500            | CHROMOSOME MEDIUM P               |
| EKAMTB100M           | CHROMOSOME MEDIUM M               |
| EKAMTB500M           | CHROMOSOME MEDIUM M               |
| EKAMTBSY-100.2       | CHROMOSOME SYNCHRO MEDIUM P       |
| EKAMTBSY-100.5       | CHROMOSOME SYNCHRO MEDIUM P       |
| EKAMTBSY-500         | CHROMOSOME SYNCHRO MEDIUM P       |
| EKAMTBSY-100.5M      | CHROMOSOME SYNCHRO MEDIUM M       |

| <b>CODICE - CODE</b> | <b>DESCRIZIONE - PRODUCT NAME</b> |
|----------------------|-----------------------------------|
| EKAMTSY-50           | CHROMOSOME SYNCHRO KIT P          |
| EKAMTSY-50M          | CHROMOSOME SYNCHRO KIT M          |
| EKAMN-240            | AMNIODISH                         |
| EKAMM100             | AMNIOMED® SMART                   |
| EKAMG-200            | AMNIOMED® PLUS                    |
| EKAMS-60F            | AMNIOSLIDE SUPERFROST®            |
| EKPHAM01             | PHA-M Phytohaemagglutinin M       |
| EK0041B              | COLCEMID 10ug/ml in DPBS          |

Data / Date

08-01-2018



Dott. **Franco Aiolfi**

Presidente e Amministratore Delegato  
Chief Executive Officer and Managing Director

# Certificate of Registration<sup>®</sup>

In accordance with European Communities Council Directive 98/79/EC as amended, concerning In Vitro Medical Devices as transposed into European national law by the member states.

We hereby declare that:

- An examination has been made of this organisation's Declaration of Conformity(s) and where appropriate Notified Body certification(s) exist.
- The EU Authorised Representative contract has been fulfilled.
- Device registrations for the medical devices mentioned within this certificate have duly been completed with an EU Competent Authority.

Therefore, these devices have met the requirements of the council directive and the CE mark may be applied to the products listed below.

|                                   |  |  |
|-----------------------------------|--|--|
| Certificate No: CE/KOR/2015/07/01 | Issue Date: 01 <sup>st</sup> November 2020 | Expiry Date: 31 <sup>st</sup> October 2021 |
|-----------------------------------|--|--|

|  |  |
|--|--|
| <b>Legal Manufacturer</b><br>SPL Life Sciences Co., Ltd<br>26 Geumgang-ro 2047 beon-gil, Naechon-Myeon, Pocheon-si<br>Gyeonggi-do Korea. | <b>EU Authorised Representative (EC REP)</b><br>Advena Limited, Tower Business Centre, 2 <sup>nd</sup> Flr, Tower Street,<br>Swatar, BKR 4013 Malta. |
|--|--|

| Product Details, Names or Trade Names | Device Registration Reference(s) |
|---------------------------------------|----------------------------------|
| Cell Culture Dish                     | DVC-MT-19-02-000026              |
| Cell Culture Flask                    | DVC-MT-19-02-000027              |
| Cell Culture Plate                    | DVC-MT-19-02-000028              |
| Cell Culture Slide                    | DVC-MT-19-02-000029              |
| Cell Culture Strainer                 | DVC-MT-19-02-000030              |
| Cryovial                              | DVC-MT-19-02-000031              |

|  |
|--|
| <b>Competent Authority</b><br>Malta Medicines Authority (MMA)<br>Sir Temi Zammit Buildings, Malta Life Sciences Park, San Gwann SGN 3000 Malta.<br>Tel: +356 2343 9000 Email: <a href="mailto:info.medicinesauthority@gov.mt">info.medicinesauthority@gov.mt</a> |
|--|

|  |  |
|--|--|
| <b>This certificate is issued by:</b><br>Advena Limited<br>Tower Business Centre, 2 <sup>nd</sup> Flr, Tower Street, Swatar, BKR 4013.<br>Malta. Tel: +44 1926 800153 Email: <a href="mailto:info@advenamedical.com">info@advenamedical.com</a><br>Registered in Malta No. C 76865 | <b>Authorised Signature:</b><br><br>Anthony Kirby - Managing Director (Malta) |
|--|--|

This certificate is subject to the organisation maintaining their documentation in compliance with the directive stated in this certificate.

This certificate is for the exclusive use of Advena Ltd's client and is provided pursuant of the European Authorised Representative agreement (Mandate) between Advena Ltd and the client. Advena's responsibility and liability is limited to the terms and conditions of this agreement. Advena Ltd assumes no liability to any party for any loss, expense or damage occasioned by the use of this certificate and the European Authorised Representative agreement (Mandate). Only the client is authorised to copy or distribute this certificate. Any use of the Advena Ltd name by others who are not covered by the above agreement, or any similar contract, is prohibited. This certificate remains valid until the expiry date has been reached or has been terminated by Advena Limited.

## Declaration of Conformity

### For Cell Culture slide

European Communities Council Directive 98/79/EC concerning In-Vitro Diagnostic Medical Devices as amended by Regulation (EC) 596/2009.

The undersigned declares that the products named in this document meet the Council Directive provisions that apply to them and the CE Mark may be affixed.

|  |  |
|--|--|
| <b>General Product Names:</b>          | Cell Culture Plate (See Appendix II – Product Listing/Schedule for definitive product list)                  |
| <b>Manufacturer:</b>                   | SPL Life Sciences, Co., Ltd.<br>26, Geumgang-ro 2047 beon-gil, Naechon-myeon, Pocheon-si, Gyeonggi-do, Korea |
| <b>Variants:</b>                       | As per Appendix II – Product Listing/Schedule  |
| <b>Intended Use:</b>                   | In vitro human cell culture and sample storage for assisting diagnosis                                       |
| <b>Intended User:</b>                  | Professional use   |
| <b>IVD Directive Category:</b>         | General (neither listed in Annex II, nor intended for self testing)  |
| <b>Notified Body:</b>                  | Not applicable   |
| <b>IVD Directive Assessment route:</b> | Annex III of Directive 98/79/EC  |
| <b>EU Authorised Representative:</b>   | Advena Limited. Tower Business Centre, 2 <sup>nd</sup> Floor, Tower Street, Swatar BKR 4013 Malta            |

**Name** Choi Ik Hwang **Position** Quality Representative

**Signed**  **Date** 09/01/2019

Who is the natural and legal person with responsibility for the design, manufacture, packaging and labelling before the device is placed on the market under his own name, regardless of whether these operations are carried out by the Manufacturer, or on their behalf by a third party.

### Appendix I – Applicable Standards

This present declaration is also in conformity with the following European standards and Common Specifications:

| Standard/Document Name | Description   |
|------------------------|---|
| 98/79/EC               | In Vitro Diagnostic Medical Devices EU Council Directive as amended by Regulation (EC) 596/2009 |
| EN 1041:2008           | Information supplied by the manufacturer of medical devices                                     |
| EN ISO 13485:2016      | Medical Devices – Quality Management Systems – Requirements for Regulatory Purposes             |
| EN ISO 14971:2012      | Medical Devices – Application of Risk Management to Medical Devices                             |

### Appendix II – Product Listing/Schedule

| Part/Catalogue Number | Description/Name                                 | GMDN Code |
|-----------------------|--|-----------|
| 30101                 | TC non-treated 1 well glass culture slide, clear |           |
| 30111                 | TC non-treated 1 well glass culture slide, black |           |
| 30121                 | TC non-treated 1 well glass culture slide, white |           |
| 30401                 | TC treated 1 well dlux culture slide, clear      |           |
| 30501                 | TC treated 1 well flux culture slide, clear      |           |
| 30102                 | TC non-treated 2 well glass culture slide, clear |           |
| 30112                 | TC non-treated 2 well glass culture slide, black |           |
| 30122                 | TC non-treated 2 well glass culture slide, white |           |
| 30402                 | TC treated 2 well dlux culture slide, clear      |           |
| 30502                 | TC treated 2 well flux culture slide, clear      |           |
| 30104                 | TC non-treated 4 well glass culture slide, clear |           |
| 30114                 | TC non-treated 4 well glass culture slide, black |           |
| 30124                 | TC non-treated 4 well glass culture slide, white |           |
| 30404                 | TC treated 4 well dlux culture slide, clear      |           |
| 30504                 | TC treated 4 well flux culture slide, clear      |           |
| 30108                 | TC non-treated 8 well glass culture slide, clear |           |
| 30118                 | TC non-treated 8 well glass culture slide, black |           |
| 30128                 | TC non-treated 8 well glass culture slide, white |           |
| 30408                 | TC treated 8 well dlux culture slide, clear      |           |
| 30508                 | TC treated 8 well flux culture slide, clear      |           |
| 33101                 | TC non-treated glass culture hybridwell, clear   |           |
| 33201                 | TC treated dlux culture hybridwell, clear        |           |
| 33301                 | TC treated flux culture hybridwell, clear        |           |

### Version History

| Version | Compiled by   | Date       | Description |
|---------|---------------|------------|-------------|
| 1.0     | Ik Hwang Choi | 09/01/2019 | First issue |
|         |               |            |             |



THE INTERNATIONAL CERTIFICATION NETWORK

# CERTIFICATE

**THE STANDARDS INSTITUTION OF ISRAEL AS AN IQNET PARTNER**

Hereby certify that the organization

**Biological Industries Israel Beit Haemek  
Ltd.**

Postal Service Oshrat, Beit Ha'emek, Israel

For the following scope:

**Design, development, manufacturing, marketing and sale of animal and human culture products within biological and clinical research. Manufacturing and scaling-up custom media and contract manufacturing media.**

Has implemented and maintains a Quality Management System which fulfils the requirement of the following standard:

**ISO 9001:2015**

|                           |            |
|---------------------------|------------|
| Issued on:                | 28/11/2018 |
| Date of expiration:       | 27/11/2021 |
| Date of initial approval: | 01/02/1995 |

**Registration number: IL - 86069**



*Alex Stoichitoiu*  
President of IQNet

*Ilan Carmit*  
Acting Director General



**IQNet Partners\*\*:**

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy  
 CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany FCAV Brazil  
 FONDONORMA Venezuela ICONTEC Colombia Inspecta Certification Finland INTECO Costa Rica  
 IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland  
 Quality Austria Austria RR Russia SIGE México SII Israel SIQ Slovenia SIRIM QAS International Malaysia  
 SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey Vinçotte Belgium YUQS Serbia  
 IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

\* This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

\*\* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under [www.iqnet-certification.com](http://www.iqnet-certification.com)

[www.sii.org.il](http://www.sii.org.il)



THE INTERNATIONAL CERTIFICATION NETWORK

# CERTIFICATE

THE STANDARDS INSTITUTION OF ISRAEL AS AN IQNET PARTNER

Hereby certify that the organization

**Biological Industries Israel Beit Haemek Ltd.**

Postal Service Oshrat, Beit Ha'emek, Israel

For the following scope:

**1. Design, manufacture and distribution of: a. Research products for cell culture, cell biology and molecular biology. b. Medical devices including in-vitro diagnostic products. c. Cell culture reagents for industrial bio- processing. 2. Contract manufacturing of research products and aseptic sterile medical devices including in vitro diagnostic products.**

Has implemented and maintains a Quality Management System which fulfils the requirement of the following standard:

**ISO 13485:2016**

|                           |            |
|---------------------------|------------|
| Issued on:                | 28/11/2018 |
| Date of expiration:       | 27/11/2021 |
| Date of initial approval: | 10/04/2006 |

**Registration number: IL - 97375**



*Alex Stoichitoiu*  
President of IQNet

*Ilan Carmit*  
Acting Director General



**IQNet Partners\*\*:**

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy  
 CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany FCAV Brazil  
 FONDONORMA Venezuela ICONTEC Colombia Inspecta Certification Finland INTECO Costa Rica  
 IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland  
 Quality Austria Austria RR Russia SIGE México SII Israel SIQ Slovenia SIRIM QAS International Malaysia  
 SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey Vinçotte Belgium YUQS Serbia  
 IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

\* This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

\*\* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under [www.iqnet-certification.com](http://www.iqnet-certification.com)

[www.sii.org.il](http://www.sii.org.il)



## DECLARATION OF CONFORMITY

### Application of Council Directive: 98/79/EC

Manufacturers name: Biological Industries Israel Beit Haemek Ltd.

Manufacturers address: Kibbutz Beit Haemek 2511500 Israel

Generic Product Group: Chromosome culture kits-Reagents

EDMS Code: 13-07-01-01-00

I, the undersigned, hereby declare on our own responsibility that the product(s) specified above meet(s) all the provisions of the Directive 98/79/EC as per ANNEX III section 2-5 of the European Parliament and of the Council, on In Vitro diagnostic medical devices. These products are classified as "Other device not listed under Annex II and self-testing" according to the Directive 98/79/EC.

BIOLOGICAL INDUSTRIES ISRAEL  
BEIT-HAEMEK LTD.  
  
**Ravid Grimberg**  
Signature

VP of QA&RA  
Position

11/11/2018  
Date

### **Authorized Representative in the EU:**

MedNet GmbH  
Borkstraße 10, 48163 Münster, Germany  
Tel: 49-2513-2266-0  
Fax: 49-2513-2266-22







| Catalogue Number | Product Name  |
|------------------|---|
| 01-190-1         | BIO-AMF™ 1 Basal Medium   |
| 01-192-1         | BIO-AMF™ 1 Supplement   |
| 01-194-1         | BIO-AMF™ 2  |
| 01-196-1         | BIO-AMF™ 3  |
| 01-198-1         | BIO-PB™ Karyotyping Medium without PHA  |
| 01-199-1         | BIO-MARROW™ Karyotyping Medium without conditioned medium                         |
| 01-200-1         | BIO-HEMATO™ Karyotyping Medium with conditioned medium                            |
| 01-201-1         | BIO-PB™ Karyotyping Medium with phytohemagglutinin                                |
| 01-934-1         | Sodium Citrate Solution (0.8%)  |
| 12-003-1         | Colchicine  |
| 12-004-1         | Colcemid  |
| 12-005-1         | Potassium Chloride Solution 0.075M  |
| 12-006-1         | Phytohaemagglutinin M (PHA-M) for the stimulation of peripheral blood lymphocytes |
| 12-008-60        | Cell Synchronization Kit  |
| 12-009-1         | PHA (M) liquid  |



**EC Certificate**  
**Directive 93/42/EEC Annex V**  
**Production Quality Assurance**  
**Medical Devices**

**Registration No.:** DD 60124131 0001

**Report No.:** 15094396 004

**Manufacturer:** Shanghai Mekon Medical  
Devices Co., Ltd.  
526, No. 697-3 Lingshi Road  
200072 Shanghai  
China

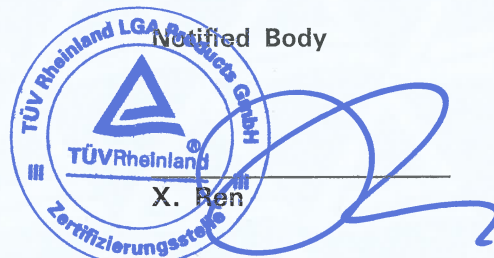
**Products:** Medical Devices  
  
(see attachment for products included)  
  
Replaces Approval, Registration No.: DD 60109368 0001

**Expiry Date:** 2021-07-06

The Notified Body hereby declares that the requirements of Annex V of the directive 93/42/EEC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex V, section 4 of the aforementioned directive. For placing on the market of class IIb and class III devices covered by this certificate an EC type-examination certificate according to Annex III is required.

**Effective Date:** 2017-10-16

**Date:** 2017-10-16



**TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg**

TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 93/42/EEC concerning medical devices with the identification number 0197.

**TÜV Rheinland**  
**LGA Products GmbH**  
**Tillystraße 2, 90431 Nürnberg**

**Attachment to  
Certificate**

**Registration No.:** DD 60124131 0001

**Report No.:** 15094396 004

**Manufacturer:** Shanghai Mekon Medical  
Devices Co., Ltd.  
526, No. 697-3 Lingshi Road  
200072 Shanghai  
China

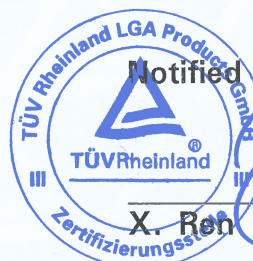
**Products:**

Infusion Sets, Disposable Needles, Scalp Vein Sets, Dental Needles for Single Use, Blood-Collecting Needles, Disposable Insulin Pen Needles, Syringes, Transfusion Sets, Burette-Type Infusion Sets, Fistula Needles, Syringes for Insulin, Sterile I.V. Catheter for Single Use, Huber Needles, Biopsy Needles, Safety Needles, Self-destruction Safety Syringes, Safety Scalp Vein Sets, Safety Blood-collecting Needles, Safety Insulin Needles for Single Use, Extension Sets, Sterile Irrigation Needles for Single Use;

Aspects of manufacture concerned with securing and maintaining sterile conditions:

Sterile Infusion Connector and Accessory for Single Use, Stopcocks for Single Use, Urinal Bags, Blunt Filter Needles for Single Use

**Date:** 2017-10-16



**X. Ren**



*IQNet, the association of the world's first class certification bodies, is the largest provider of management System Certification in the world. IQNet is composed of more than 30 bodies and counts over 150 subsidiaries all over the globe.*

CERTIFICATO n. 7426/1  
CERTIFICATE No. \_\_\_\_\_

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITA' DI  
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

## DDK ITALIA S.R.L.

UNITA' OPERATIVE  
OPERATIVE UNITS

Via Marche, 19 - 27029 Vigevano (PV)  
Italia

E' CONFORME ALLA NORMA  
IS IN COMPLIANCE WITH THE STANDARD

## UNI CEI EN ISO 13485:2012

PER LE SEGUENTI ATTIVITA'  
FOR THE FOLLOWING ACTIVITIES

**EA: 19**

Produzione e commercializzazione di dispositivi per diagnostica in vitro.

*Production and trading of devices for IVD.*

Riferirsi al Manuale della Qualità per l'applicabilità dei requisiti della Norma ISO 13485:2012.  
Refer to Quality Manual for details of application to ISO 13485:2012 requirements.

Il presente certificato è soggetto al rispetto del regolamento per la certificazione dei sistemi di gestione per la qualità delle aziende.  
The use and the validity of this certificate shall satisfy the requirements of the rules for the certification of company quality management systems..

Data emissione  
First issue  
07/01/2015

Emissione corrente  
Current issue  
07/01/2018

Data di scadenza  
Expiring date  
06/01/2021

  
ICIM S.p.A.

Piazza Don Enrico Mapelli, 75 - 20099 Sesto San Giovanni (MI)



|              |              |
|--------------|--------------|
| SGQ N° 004 A | PRD N° 004 B |
| SGA N° 005 D | PRS N° 002 C |
| SGE N° 005 M | ISP N° 046 E |
| SCR N° 006 F | ETS N° 003 O |
| SSI N° 008 G | EMASN° 001 P |

Membro degli Accordi di Mutuo  
Riconoscimento EA, IAF e ILAC  
Signatory of EA, IAF and ILAC Mutual  
Recognition Agreements



www.cisq.com

CISQ è la Federazione Italiana di Organismi di  
Certificazione dei sistemi di gestione aziendale.  
CISQ is the Italian Federation of management  
system Certification Bodies.



THE INTERNATIONAL CERTIFICATION NETWORK

# CERTIFICATE

*CISQ/ICIM SPA as an IQNet Partner hereby states that the organization:*

**DDK ITALIA S.R.L.**

**Via Marche, 19 - I-27029 Vigevano (PV)**

for the following scope:

**Production and trading of devices for IVD.**

has implemented and maintains a

**Quality Management System**

which fulfils the requirements of the following standard:

**ISO 13485:2012**

Issued on: **2018-01-07**

First issued on: **2015-01-07**

*for the validity date, please refer to the original certificate\* issued by CISQ/ICIM SPA*

*Registration Number:* **IT-94077**



*Alex Stoichitoiu*  
*President of IQNET*



*Ing. Claudio Provetti*  
*President of CISQ*

**IQNet Partners\*\*:**

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy  
CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany FCAV Brazil  
FONDONORMA Venezuela ICONTEC Colombia Inspecta Certification Finland INTECO Costa Rica  
IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland  
Quality Austria Austria RR Russia SIGE México SII Israel SIQ Slovenia SIRIM QAS International Malaysia  
SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey Vinçotte Belgium YUQS Serbia  
IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

\* This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

\*\* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under [www.iqnet-certification.com](http://www.iqnet-certification.com)

# CERTIFICATE

Number: 2199147

The management system of:

**Gynotec B.V.**

Jonckherenhof 7  
6581 GC Malden  
The Netherlands

including the implementation meets the requirements of the standard:

## EN ISO 13485:2016

Scope:

The Design, control of manufacture and distribution of sterile and non-sterile, non-active Assisted Reproductive Therapies Medical devices

Certificate expiry date: 1 October 2021  
Certificate effective date: 5 October 2018  
Certified since: 5 October 2018

DEKRA Certification B.V.

A handwritten signature in black ink, appearing to read 'G.J. Zoetbrood', is written over a white background.

drs. G.J. Zoetbrood  
Managing Director

A handwritten signature in black ink, appearing to read 'G. Adams', is written over a white background.

G. Adams  
Certification Manager

© Integral publication of this certificate and adjoining reports is allowed





## CE DECLARATION OF CONFORMITY

**Name of the device(s)**

**PerkinElmer 226 Sample Collection Device Model GR226**

**Manufacturer's name and address**

PerkinElmer Health Sciences, Inc.  
17 P and N Drive  
Greenville, SC 29611

PerkinElmer Health Sciences, Inc., declares that the device(s) mentioned above are in conformity with the essential requirements and provisions of European 98/79/EC In Vitro Diagnostic Medical Device Directive.

The product(s) are classified as follows according to the in vitro diagnostic medical devices MDD 98/79/EC:

Other device (all devices except Annex II and self-testing devices)

**Conformity Assessment Procedure:**

Self-declaration, Annex III, 98/79/EC

**Global Medical Device Nomenclature (GMDN) code for the device**

45522

**Date and place of issue**

2016-08-29 - Greenville, SC (USA)

**Name, position and signature of authorized person**

Kerry Chunko  
Sr. Quality Manager



## CE DECLARATION OF CONFORMITY

**Name of the device(s)**

**PerkinElmer 226 Sample Collection Device Model GR226**

**Manufacturer's name and address**

PerkinElmer Health Sciences, Inc.  
17 P and N Drive  
Greenville, SC 29611

**Harmonized Standards used for conformity assessment of compliance**

|                     |  |
|---------------------|--|
| EN ISO 13485:2012   | Medical devices - Quality management systems - Requirements for regulatory purposes  |
| EN ISO 14971:2012   | Medical devices - Application of risk management to medical devices  |
| CLSI NBS01-A6       | Clinical and Laboratory Standards Institute - Blood Collection on Filter Paper for Newborn Screening Programs                                  |
| EN ISO 18113-1:2011 | In vitro diagnostic medical devices -Information supplied by the manufacturer (labelling)- Part 1: Terms, definitions and general requirements |
| ISO 15223-1         | Medical Device-Symbols for labeling  |
| Health Canada       | Guidance for the Labelling of IVD Devices  |