

EC Certificate

Directive 93/42/EEC Annex II, excluding Section 4 Full Quality Assurance System **Medical Devices**

Registration No.: HD 60146306 0001

Report No.:

12022723 010

Manufacturer:

MediPurpose Pte. Ltd.

10 Anson Road

#12-08 International Plaza

Singapore 079903

Singapore

Products:

Safety Lancets and Safety Scalpels

Replaces Approval, Registration No.:60128770 0001

Expiry Date:

2024-05-26

The Notified Body hereby declares that the requirements of Annex II, excluding section 4 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 II, section 5 of the aforementioned directive. For placing on the market of class III devices covered by this certificate an EC design-examination certificate according to Annex II, section 4 is required.

Effective Date:

2020-02-10

Date:

2020-02-10

Notified Body

Takashi Matsuda

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.

TÜVRheinland

Tifizierungsstelle

EC Declaration of Conformity according to MDD 93/42/EEC

Product Description: SurgiLance™ Safety Lancet

Product Designation: Lancing Devices, Blood

UMDNS- Code: 16380

Model No's: SLN100, SLN170, SLN200, SLN240, SLN300,

SLN100S, SLN170S, SLN200S, SLN240S, SLN300S,

SLN103, SLN173, SLN203, SLN243, SLN303,

SLB200, SLB250, SLB200S, SLB250S, SLB203, SLB253

We herewith declare that the products listed above are in compliance with the requirements set out in the Council Directive on the harmonization of the Laws of the Member States concerning Medical Device Directive 93/42/EEC.

Conformity Assessment Procedure: Annex II without section 4 (MDD 93/42/EEC)

Classification of the Product: Class IIa Rule: 6 (MDD 93/42/EEC Annex IX)

Manufacturer : MediPurpose Pte. Ltd.

Address: 10 Anson Road

#12-08 International Plaza, Singapore 079903

EU Authorized: Obelis S. A.

Representative: Bd. Général Wahis, 53

1030 Brussels,

Belgium

This declaration is supported by EC quality assurance statement (Annex II without section 4), demonstrated by compliance to certificate number HD 60146306 0001 (Issued 10 February 2020/Exp: 26 May 2024), issued by Notified Body TÜV Rheinland LGA Products GmbH (0197).

This Declaration of conformity is valid in connection with the release of document for the respective batch of produced devices.

This Declaration of Conformity covers all medical devices as specified in the product list belonging to this declaration and is only valid in connection with a batch specific Certificate of Compliance for all products concerned bearing the CE mark.

06 April 2020

Date



SURGILANCE SAFETY NEEDLE G23 - automatic lancets

Code: 24514

Category: Lancets

Unit of sale: box of 100 pcs.

Minimum order: 1

Type: Medical device

Class: II A

NSIS: 16427

CND: V9009

EAN13: 8023279245141

Description: Multi purpose capillary blood sampling devices for all testing requirements. The one-step

safety lancet is easier to use, no arming is required, and safer, once lancet is used it is rendered inoperable. High-speed delivery and penetration method minimizes patient pain

and operator error.

Latex-free, hypo-allergenic, disposable, sterile.

Multilanguage box: GB, FR, IT, ES, DE, PT, NL, SE, DK, RU, GR.

Minimum order: box of 100 pcs.

Technical Specifications: • Colour: Grey

Depth of penetration: 1.8 mm
Entire needle Gauge: G21
Needle tip Gauge: G23
Blood flow: 10-20 μl

• Test:

- Finger Stick - Glucose





SURGILANCE SAFETY NEEDLE G22 - automatic lancets

Code: 24515

Category: Lancets

Unit of sale: box of 100 pcs.

Minimum order: 1

Type: Medical device

Class: II A

NSIS: 16427

CND: V9009

EAN13: 8023279245158

Description: Multi purpose capillary blood sampling devices for all testing requirements. The one-step

safety lancet is easier to use, no arming is required, and safer, once lancet is used it is rendered inoperable. High-speed delivery and penetration method minimizes patient pain

and operator error.

Latex-free, hypo-allergenic, disposable, sterile.

Multilanguage box: GB, FR, IT, ES, DE, PT, NL, SE, DK, RU, GR.

Minimum order: box of 100 pcs.

Technical Specifications: • Colour: Orange

Depth of penetration: 2.2 mm
Entire needle Gauge: G21
Needle tip Gauge: G22
Blood flow: 20-40 μl

• Test:

Finger StickGlucoseHematocrit