





# **Certificate**

No. Q5 099188 0004 Rev. 05

**Holder of Certificate:** Sri Trang Gloves (Thailand)

**Public Company Limited** 

10 Soi 10, Phetkasem Road Hat Yai, Songkhla 90110

**THAILAND** 

**Certification Mark:** 



**Design and Development, Production and Scope of Certificate:** 

Distribution of Sterile and Non-sterile

**Examination Gloves** 

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 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:Q5 099188 0004 Rev. 05

**Report No.:** MYQMH0620098Rev1-721425589

Valid from: 2021-05-01 Valid until: 2023-10-31

Christoph Dicks 2021-04-23 Date,

Head of Certification/Notified Body





# **Certificate**

No. Q5 099188 0004 Rev. 05

Applied Standard(s): EN ISO 13485:2016

Medical devices - Quality management systems -

Requirements for regulatory purposes

(ISO 13485:2016) DIN EN ISO 13485:2016

Facility(ies): Sri Trang Gloves (Thailand) Public Company Limited

110 Kanjanavanit Road, Pahtong, Hat Yai, Songkhla 90230,

**THAILAND** 

Design and Development, Production and Distribution of Sterile

and Non-sterile Examination Gloves

Sri Trang Gloves (Thailand) Public Company Limited

109/2 Kanjanavanit Road, Pahtong, Hat Yai, Songkhla 90230,

**THAILAND** 

Design and Development, Production and Distribution of Sterile

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Sri Trang Gloves (Thailand) Public Company Limited

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**THAILAND** 

Design and Development, Production and Distribution of Sterile

and Non-sterile Examination Gloves

Sri Trang Gloves (Thailand) Public Company Limited

189, Moo 7, Phlai Wat, Kanchanadit, Surat Thani 84160,

**THAILAND** 

Design and Development, Production and Distribution of Sterile

and Non-sterile Examination Gloves

Sri Trang Gloves (Thailand) Public Company Limited

85 Moo 6, Khuan Thani, Kantang, Trang 92110, THAILAND

Design and Development, Production and Distribution of Sterile

and Non-sterile Examination Gloves

#### SRI TRANG GLOVES (THAILAND) PUBLIC COMPANY LIMITED

10 Soi 10 Phetkasem Rd., Hatyai, Songkhla, Thailand, 90110 Tel. (66) 074-344-663 Fax. (66) 074-344-677

SCT.PD.SP.05.237-220421 R.03 PRODUCT SPECIFICATION SHEET: LXXOGF-B-EU-M-NS DAR-SCT-2021-0543

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### GLOVE SPECIFICATION

**Product Specification Group Code:** LXXOGF-B-EU-M-NS

**Product Code: DLXFBOG** 

Product name: Latex Examination Gloves, Powdered, Non Sterile

Grade: **EU Spec, Medical Grade** 

**GENERAL INFORMATION** 

Type: Single-use disposable examination or protective glove

Gloves are not marked to designated size. Marking:

Shape: Ambidextrous Natural Rubber Material: Cuff: Rolled cuff

Surface: Textured at Finger Tip

Thickness:

Palm: Min. 0.08mm Finger: Min. 0.08mm (single wall according to ASTM D3578, ASTM D3767)

Residual powder:

(according to EN 455-3, Max. 10mg/dm2

EN ISO 21171)

Protein content:

Max. 150ug/g (according to EN 455-3)

Length:

XS-XL: Med. ≥ 240mm (according to EN 455-2)

Before Aging: Med. ≥ 6.0N Force at break:

(according to EN 455-2) After Aging : Med. ≥ 6.0N

Tensile Strength:

Before Aging: Min. 18Mpa (according to ASTM D3578, ASTM D412, ASTM D573) After Aging : Min. 14Mpa

% Elongation:

Before Aging: Min. 650% (according to ASTM D3578, After Aging : Min. 500% ASTM D412, ASTM D573)

**Available Sizes & Palm width (mm):** XS (5-6): ≤ 80, S (6-7): 80+/-10, M (7-8): 95 +/-10, L (8-9): 110+/-10, XL (9-10): ≥ 110 (according to EN 455-2)

Storage: 5 years storage life (date of expiration see on the box). Keep area cool, dry and dust free, avoid ventilation and storage close to photocopy equipment. Copper-ions discolor the glove. Protect gloves against ultraviolet light sources, as sunlight and oxidizing agents. Storage above 30°C will lead to accelerated aging and should be avoided.

### STANDARDS, GUIDELINES AND QUALITY CERTIFICATION

(Every mentioned standard is used in the latest edition.)

Certification: ISO 9001, ISO 13485

Conformity to guidelines: Medical Device Regulation (EU)2017/745: Class I under Rule1 and Rule 5 according to Annex

VIII (Subject to EU Declaration of Conformity to brand owner)

Personal Protective Equipment Regulation (EU) 2016/425: Category I or Category III (Subject

to EU Type-Examination Certificate)

Conformity to standards: Medical PPE PPE

> EN 455 CATI **CAT III ASTM D3578** EN 420 EN 420 EN 374

EN 16523-1

Conformity to food regulation: 1935/2004 577

**WARNING AND REPORTING SYSTEM** 

Dithiocarbamate type. Potentially allergenic ingredients:

(For further information, the actual version of the ingredients list is given on request.)

Please report any incidents with the products to STGT\_TA@sritranggroup.com and regulatory@sritranggroup.com without undue delay. Our Product Safety Officers will review all information provided and might contact the original informant for further clarification.

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SCT.PD.SP.05.237-220421 R.03 DAR-SCT-2021-0543
PRODUCT SPECIFICATION SHEET: LXXOGF-B-EU-M-NS Appendix of specification

**APPENDIX: 2** 

Product Specification Code: LXXOGF-B-WHT-EU-MC-NS

Product Code : DLXFBOG

Material: Natural Rubber

Treatment and Feature: Corn Starch Powder (Absorbable Dusting Powder-USP Grade)

#### SAMPLING, INSPECTION AND FINAL RELEASE INFORMATION

Product Specification Code	Glove color	Characteristics			Test-Method
		Barrier Defects*	Major Visual Defects*	Minor Defects*	i est-Metilou
LXXOGF-B-WHT-EU-MC-NS	WHITE	AQL ≤ 1.5	AQL ≤ 1.5	AQL ≤ 4.0	EN 455-1

#### **Barrier Defects:**

Inspection level G I (ISO 2859-1)

Holes that results in the malfunction of glove as a protection barrier either physically or not physically affect the appearance.

#### **Major Visual Defects:**

Inspection level G I (ISO 2859-1)

Defined defect that disrupt the glove's function or defect that cause an uncomfortable feeling to the user.

### **Minor Defects:**

Inspection level G I (ISO 2859-1)

Visual defects aggregated are non-conformities of lower degree of concern, which do not prevent correct use of gloves. Minor cosmetic defect which does not affect on the glove's performance

#### Remark:

<sup>\*</sup> Defect Characteristics following In-house practice.