

EU TYPE-EXAMINATION CERTIFICATE

Regulation (EU) 2016/425, MODULE B

0598/PPE/25/2286 Issue 1

Product Protective gloves against dangerous chemicals and micro-organisms

Model Powdered Latex Examination Gloves (Sterile & Non-Sterile)

Trademark Kaltex, Surgicare, Prohand, Santex Sterile, Naturflex

Certificate Holder / Manufacturer Kanam Latex Industries Private Limited
12/67 C, Ananthanadarkudy, Asaripallam P.O, Nagercoil – 629 201, Kanyakumari District, Tamil Nadu, India

Product complies with the applicable essential health and safety requirements of Regulation (EU) 2016/425 and standard(s) mentioned below

Standard(s) EN ISO 374-1:2016+A1:2018 (Protective gloves against dangerous chemicals and micro-organisms) Type C glove against reagents: K, L, M, P & T;
EN ISO 374-5:2016 (Protective gloves against dangerous chemicals and micro-organisms) gloves protecting against bacteria and fungi (EN 374-2:2019 inspection level 2 (AQL <1.5 G1), and virus (ISO 16604));
EN ISO 21420:2020 (Protective gloves - General Requirements).

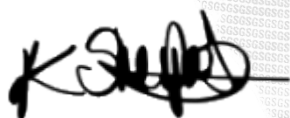
Other Information This certificate shall be used in conjunction with conformity assessment procedure module C2 or D.

Validity This certificate is valid until 2030-02-03.

Date of issue 2025-02-03

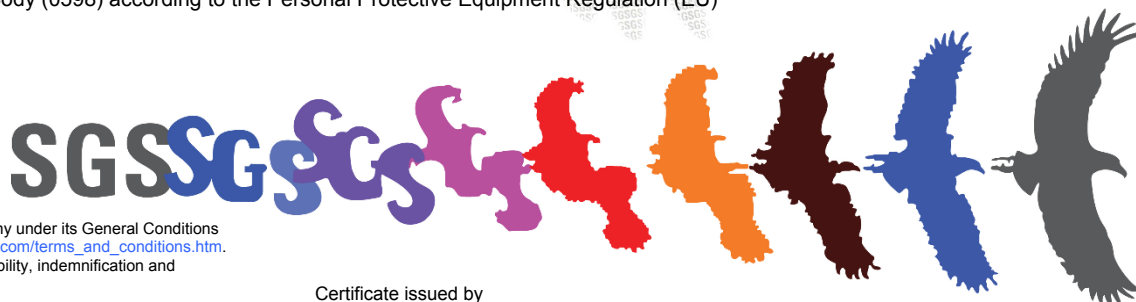
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Signature



Kelvin Shepherd

SGS Fimko Ltd is a Notified Body (0598) according to the Personal Protective Equipment Regulation (EU)



Additional information Powdered Latex Examination Gloves (sterile & non-sterile), creamy white natural rubber latex glove, ambidextrous shaped, beaded cuff, smooth external surface, powdered internal surface, single use, which are available in five nominal hand sizes: X-Small, Small, Medium, Large & X-Large.

Sold under brand names: Kaltex, Surgicare, Prohand, Santex Sterile, Naturflex.

Contract No: INP-CERT250100001-01/GB-202411007688.

Technical File: TCF/PPE/LEG-PP, Rev 01, Dated: 12.12.2024.

Detailed Characteristics:

EN 374-1 Type C glove, permeation test chemicals:

Code letter – Chemical, Performance level;

K - Sodium hydroxide 40%, Level 1;

L - Sulphuric acid 96%, Level 1;

M - Nitric acid 65%, Level 1;

P - Hydrogen peroxide 30%, Level 4;

T - Formaldehyde 37%, Level 1.