

TEST REPORT: 7191240304-CHM20/01-JS

Date: 17 JUL 2020

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SUBJECT

Determination of Removable Surface Powder for Glove Samples.

CLIENT

Sri Trang Gloves (Thailand) Public Company Limited
110 Kanchanawanit., T.Patong, A.Hatyai,
Songkhla 90230
Thailand

Attention: Miss Nattatida Promsila

SAMPLE SUBMISSION DATE

03 Jul 2020

DESCRIPTION OF SAMPLE

One glove sample labelled as follows was received.

S/N	Product Description	Colour	Size
1	Latex Powder Free Online Chlorination Gloves (013145956)	Natural	M

DATE OF ANALYSIS

08 Jul 2020 – 16 Jul 2020

METHOD OF TEST

The powder residual test was performed in accordance *EN 455-3:2015 Medical glove for single use Part 3: Requirements and testing for biological evaluation, clause 5.2 powder* by using test method *ISO 21171:2006: Medical gloves – Determination of removable surface powder, Clause 9.2. Method B - Procedure for "powder-free" gloves other than surgeon's gloves.*



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RESULTS

Table 1: Analytical Result of Removable Surface Powder for Latex Powder Free Online Chlorination Gloves Sample.

Sample		Test Result	EN 455-3 Requirement	Inferred Result
1	Latex Powder Free Online Chlorination Gloves (013145956)		Powder residue limit ≤ 2.0 mg/glove for Powder-Free Gloves	Pass
	Colour	Natural		
	Size	M		

MS SIM SIEW HEONG
TECHNICAL EXECUTIVE

DR XIAO ZHOU
PRODUCT MANAGER
MICROCONTAMINATION DIAGNOSIS
CHEMICAL & MATERIALS



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July 2011

