

EU Type-Examination Certificate

Certificate number: 2777/14737-01/E00-00

This EU Type-Examination Certificate covers the following product group(s) supported by testing to the relevant standards/technical specifications and examination of the technical file documentation:

Following the EU Type-Examination this product group has been shown to satisfy the applicable essential health and safety requirements of Annex II of the PPE Regulation (EU) 2016/425 as a Category III product.

Product reference:NPF-FT30-24
NPF-FT35-24
NPF-FT37-24
NPF-FT40-24
NPF-FT55-24BK**Description:**

Five Finger Powder Free Nitrile Gloves

Sizes:

S, M, L, XL

Classification:**EN ISO 374-1:2016 + A1:2018/ Type C**

Sodium hydroxide 40%

Sulphuric acid 50%

Formaldehyde 37%

Level

6

6

2

EN ISO 374-4:2019

11.8%

4.4%

43.0%

EN ISO 374-5:2016

Protection against bacteria and fungi

Protection against viruses

Pass

N/A

Standards/Technical specifications applied:

EN 420: 2003+A1: 2009; EN ISO 374-1:2016+A1:2018; BS EN ISO 374-4:2019; EN ISO 374-5:2016

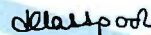
Technical reports/Approval documents:

CHM0259430/1727/CL, CHM0255399/1711/SMcD, CHM0257912/1721/SMcD/B, CHM0257912/1721/SMcD/A, SPC0257773/1721

Signed on behalf of SATRA:



Gabriela Zajac



Jacque Glasspool

Date first issued: 26/06/2020**Date of issue: 26/06/2020****Expiry date: 26/06/2025**

Test Report No. : CRSSA/200639443-CA38538
Company : Nam Viet Glove Joint Stock Company
23A Nguyen Huu Canh Street, Ward 22,
Binh Thanh District, Ho Chi Minh City, Vietnam.

TEST REPORT

Sample Description	:	NPF-FT40-24SB
Colour	:	Standard Blue
Size	:	Medium
Quantity Tested	:	200 pieces
Test Conducted	:	Freedom from holes
Test Method	:	EN455 Part 1:2000
Testing Period	:	27 May 2020 – 09 June 2020

Based on submitted samples, the following results obtained :-

Acceptable Quality Limit (AQL) : 1.5 Accept : 7 Found : 0

Result : Within AQL

SIGNED FOR AND ON BEHALF OF
SGS (MALAYSIA) SDN BHD



CHEE TUCK CHOON
SECTION HEAD
IKM No. M/3983/6401/12/14

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Test Report No. : CRSSA/200639443-CA38538
Company : Nam Viet Glove Joint Stock Company
 23A Nguyen Huu Canh Street, Ward 22,
 Binh Thanh District, Ho Chi Minh City, Vietnam.

TEST REPORT

Sample Description : NPF-FT40-24SB
 Colour : Standard Blue
 Size : Medium
 Quantity Tested : 13 pieces
 Test Conducted : Dimensions
 Test Method : EN 455 Part 2:2015
 Testing Period : 27 May 2020 – 09 June 2020

Based on submitted samples, the following results obtained :-

Size	M	M	M	M	M	M	M	M	M	M	M	M	M	Median
Width	96	95	95	96	96	95	95	95	96	95	95	94	96	95
Median: 95±10mm														
Length	251	252	251	253	254	253	252	250	251	251	251	250	249	251
Median: ≥ 240mm														

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Test Report No. : CRSSA/200639443-CA38538
Company : Nam Viet Glove Joint Stock Company
23A Nguyen Huu Canh Street, Ward 22,
Binh Thanh District, Ho Chi Minh City, Vietnam.

TEST REPORT

Sample Description : NPF-FT40-24SB
 Colour : Standard Blue
 Size : Medium
 Quantity Tested : 13 pieces per each
 Test Conducted : Force at Break During Shelf Life and After Challenge
 Test Method : EN 455 Part 2:2015
 Ageing : 70 ± 2 Deg C for 168 hrs
 Testing Period : 27 May 2020 – 09 June 2020

SIZE	SAMPLE NO.	Force at Break, N	
		<u>BEFORE AGING</u>	<u>AFTER AGING</u>
M	1	7.1	6.5
	2	8.1	6.9
	3	6.9	6.6
	4	6.8	8.0
	5	7.9	7.1
	6	6.6	7.4
	7	7.8	7.8
	8	7.4	7.2
	9	7.7	6.1
	10	8.0	6.7
	11	6.6	6.5
	12	7.8	6.8
	13	7.8	7.6
Median		7.7	6.9
Requirement		≥ 6.0	≥ 6.0

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Test Report No. : CRSSA/200639443-CA38538
Company : Nam Viet Glove Joint Stock Company
 23A Nguyen Huu Canh Street, Ward 22,
 Binh Thanh District, Ho Chi Minh City, Vietnam.

TEST REPORT

Sample Description	:	NPF-FT40-24SB
Colour	:	Standard Blue
Size	:	Medium
Quantity Tested	:	5 pieces
Test Conducted	:	Powder Content
Test Method	:	EN455 Part 3:2015
Testing Period	:	27 May 2020 – 09 June 2020

On testing the samples, the following results were obtained:-

SIZE

M

Average Powder Mass per Glove

0.14 mg

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Customer details: Nam Viet Glove Joint Stock Company
23a Nguyen Huu Canh St
Ward 22
Binh Thanh District
HCMC
Vietnam

SATRA reference: CHM0257912/1721/
SMcD/A

Your reference:

Date of report: 9th June 2017

Samples received: 16th May 2017

For the attention of: Ooi Loon Seng

Date(s) work
carried out: 2nd to 8th June 2017

TECHNICAL REPORT

Subject: Chemical innocuousness testing in accordance with BS EN 420: 2003 + A1:
2009 on gloves described as NPF-FT30-24LB Powder free nitrile gloves-blue

Conditions of Issue:

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The uncertainty of the results (UoM) in this report is based on a standard uncertainty multiplied by a coverage factor $k=2$, which provides for a confidence level of approximately 95%.

Report signed by: S McDonald
Position: Chemical Technologist
Department: Chemical & Analytical Technology

WORK REQUESTED:

Samples of gloves described as NPF-FT30-24LB Powder free nitrile gloves-blue were received on the 16th May 2017 for testing in accordance with the innocuousness requirements of BS EN 420:2003 + A1:2009 Protective Gloves - General Requirements and Test Methods.

MATERIALS TESTED:

- NPF-FT30-24LB Powder free nitrile gloves-blue

CONCLUSIONS:

The samples of gloves described as NPF-FT30-24LB Powder free nitrile gloves-blue were assessed in accordance with the innocuousness requirements of BS EN 420:2003 + A1:2009 and were found to meet with the requirement for pH value.

As required under clause 4.3.1 General innocuousness of protective gloves, the samples of gloves described as NPF-FT30-24LB Powder free nitrile gloves-blue were found to meet the REACH annex XVII requirement for PAHs.

Full results are reported in the following tables.

TESTS REQUIRED:

- BS EN 420:2003 Clause 4.3.2 pH Value (ISO 3071 for Textiles & other materials & ISO 4045 for leathers)
- ≠SATRA SOP CAT-018 – Determination of PAHs (based on ZEK 01.4-08)

RESULTS AND REQUIREMENTS:

BS EN 420:2003 + A1: 2009 Clause 4.3.2 pH value

Date of determination: 2nd June 2017

Sample	Method	pH Value	UoM	Pass/Fail
NPF-FT30-24LB Powder free nitrile gloves-blue	ISO 3071:2005 (water extraction)	7.6	± 0.1	Pass
Requirement	pH value greater than 3.5 and less than 9.5			

The extraction solution temperature was 25°C and at pH 7.1

≠SATRA SOP CAT-018 – Determination of PAHs

Analysed by Gas Chromatography with Mass Spectrometry (GC-MS)

Sample	PAHs detected (mg/kg)	Pass/Fail
NPF-FT30-24LB Powder free nitrile gloves-blue	<0.2 (of each PAH listed in the appendices)	Pass
Requirements: REACH 1907/2006 annex XVII entry number 50	<1mg/kg of each PAH listed in the appendices	-

APPENDICES:

REACH Regulation (EC) No 1907/2006 Annex XVII entry number 50 as amended by regulation 1272/2013

PAH	CAS Number	Requirements
Benzo[a]anthracene	56-55-3	Articles shall not be placed on the market for supply to the general public, if any of their rubber or plastic components that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity, under normal or reasonably foreseeable conditions of use, contain more than 1 mg/kg of any of the listed PAHs.
Chrysene	218-01-9	
Benzo[b]fluoranthene	205-99-2	
Benzo[k]fluoranthene	207-08-9	
Benzo[j]fluoranthene	205-82-3	
Benzo[e]pyrene	192-97-2	
Benzo[a]pyrene	50-32-8	
Dibenzo[a,h]anthracene	53-70-3	



Gloves described as NPF-FT30-24LB Powder free nitrile gloves-blue

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 - ii. Where SATRA has given consent to disclosure, the Customer shall draw the attention of the third party to these terms of business and the basis on which SATRA undertakes test, reporting and advising. The Customer shall indemnify SATRA for any failure to do so.
 - iii. The above items are submitted to the Customer as confidential documents. Confidentiality shall continue to apply after completion of the business, but shall cease to apply to information or knowledge which may come into the public domain.
13. **CONSTRUCTION AND ARBITRATION**
The laws of England shall govern all contracts and the parties submit to exclusive jurisdiction of the courts of England, unless otherwise agreed.

Issue Date: 1st October 2009

Customer details: Nam Viet Glove Joint Stock Company
23a Nguyen Huu Canh St
Ward 22
Binh Thanh District
HCMC
Vietnam

SATRA reference: SPC0257773 /1721

Your reference:

Date of report: 3 June 2017

Samples received: 23 May 2017

For the attention of: Ooi Loon Seng

Date(s) work carried out: 31 May to 3 June 2017

TECHNICAL REPORT

Subject: Testing of gloves identified as NPF-FT30-24LB in accordance with EN 420: 2003 + A1: 2009 clauses 5.1 Sizing and 5.2 Dexterity and EN 374-2: 2014

Conditions of Issue:

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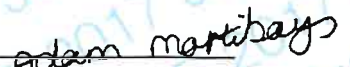
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The uncertainty of the results (UoM) in this report is based on a standard uncertainty multiplied by a coverage factor $k=2$, which provides for a confidence level of approximately 95%.

Report signed by: Adam Mortiboys
Position: PPE Technologist
Department: Safety Product Testing



Work Requested

Samples of gloves, see Table 1, were received by SATRA, for testing in accordance with EN 420:2003+A1:2009 clauses 5.1 length and fit and 5.2 dexterity and EN 374-2:2014.

Table 1 – Samples Received

Sample description as stated by the client	Sizes submitted for testing	Colour of samples submitted	Approximate weight of one glove
NPF-FT30-24LB	S – XL	Blue	Size: XL Weight: 3.8g



Conclusion

Standard	Clause / Property	Result
EN 420: 2003 + A1: 2009	5.1 Length and fit	See note ■
	5.2 Dexterity	Level 5
EN 374-2: 2014	7.2 Air leak	Pass
	7.3 Water leak	Pass

Note ■ – Where gloves do not meet the minimum length requirements specified in Table 1 of EN 420:2003 + A1:2009, the standard therefore requires that the manufacturer shall clearly state in the user instructions the intended application of the gloves and the reason why the gloves do not conform to the minimum length requirements.

Testing

Samples for testing were conditioned for at least 24 hours in a conditioned environment maintained at $(23 \pm 2) ^\circ\text{C}$ and $(50 \pm 5) \%$ relative humidity. Testing was carried out within the same environment.

Requirements

Table 2 – Requirements for EN 420:2003 + A1:2009 Clause 5 Size and Dexterity

Glove size	6	7	8	9	10	11
Minimum length / mm	220	230	240	250	260	270

Performance level	1	2	3	4	5
Diameter of dexterity pin /mm	11.0	9.5	8.0	6.5	5.0

Table 3 - Requirements for EN 374-2: 2014

7.2 Air leak test	No leak to be detected
7.3 Water leak test	No leak to be detected

Test Results

Table 4 - EN 420:2003 + A1:2009 Test Results for gloves identified as NPF-FT30-24LB

Clause / Test	Test Results		UoM	Result
5.1 Glove length, comfort and fit	Size	Length / mm		
	S	Left 245 Right 247		
	Comments on fit: Satisfactory			
	M	255 254		
	Comments on fit: Satisfactory			
	L	254 253		
	Comments on fit: Satisfactory			
	XL	245 244		
5.2 Dexterity	Minimum pin diameter / mm			
	S	5.0		
	M	5.0		
	L	5.0		
	XL	5.0		

Table 5 - EN 374-2:2014 Test Results of gloves identified as NPF-FT30-24LB

Clause / Test	Test Results		UoM	Result
7.2 Air leak test	Total Air Pressure Used 2.39 kPa			
	Sample size	Leaks		
	S	No leaks detected		
	M	No leaks detected		
	L	No leaks detected		
7.3 Water leak test	XL	No leaks detected		
	Sample size			
	S	No leaks detected		
	M	No leaks detected		
	L	No leaks detected		
	XL	No leaks detected		

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8. **GUARANTEE**
All goods manufactured by SATRA are guaranteed both as regards material and workmanship. Any part returned carriage paid, within twelve months from date of supply and found defective, will be repaired or replaced at SATRA's option free of charge. SATRA admits no liability for loss, damage or delay consequent on any defect in any goods supplied by SATRA.
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 - ii. Where SATRA has given consent to disclosure, the Customer shall draw the attention of the third party to these terms of business and the basis on which SATRA undertakes test, reporting and advising. The Customer shall indemnify SATRA for any failure to do so.
 - iii. The above items are submitted to the Customer as confidential documents. Confidentiality shall continue to apply after completion of the business, but shall cease to apply to information or knowledge which may come into the public domain.
13. **CONSTRUCTION AND ARBITRATION**
The laws of England shall govern all contracts and the parties submit to exclusive jurisdiction of the courts of England, unless otherwise agreed.

Issue Date: 1st October 2009



NAM VIET GLOVE JOINT STOCK COMPANY

23A Nguyen Huu Canh Street,
Ward 22, Binh Thanh District,
Ho Chi Minh City,
Vietnam

DECLARATION OF CONFORMITY

Manufacturer name or authorised representative: Nam Viet Glove Joint Stock Company

Manufacturer address: Hamlet 7, Phuoc Binh Commune, Long Thanh District, Dong Nai Province, Vietnam.

This declaration of conformity is issued under the sole responsibility of the manufacturer, in accordance with Annex IX of PPE Regulation 2016/425:

it is hereby declared that:

Product name: Non-Sterile Powder Free Nitrile Gloves

is in conformity with the applicable requirements of the following Harmonised Standards:

Reference Standards	Title
EN ISO 374-1:2016+A1:2018	Protective gloves against dangerous chemicals and micro-organisms - Part 1: Terminology and performance requirements for chemical risks
EN ISO 374-4:2019	Protective gloves against dangerous chemicals and micro-organisms - Part 4: Determination of resistance to degradation by chemicals
EN ISO 374-5:2016	Protective gloves against dangerous chemicals and micro-organisms - Part 5: Terminology and performance requirements for micro-organisms risks
EN 420:2003+A1:2009	Protective gloves. General requirements and test methods

Notified body name and no. (where applicable): SATRA Technology Europe Ltd (Notified Body 2777)

Notified body certificate no. issued (where applicable): 2777/14737-01/E00-00

I hereby declare that the PPE named above has been manufactured to comply with the relevant sections of the above referenced specifications and complies with all applicable Essential Health and Safety requirements of Annex II PPE regulation 2016/425

Signed for and on behalf of:



Name: Nguyen Huu Triet

Position: Chief Commercial Officer

Place of issue: Ho Chi Minh

Date of issue: 30/06/2020

BUREAU VERITAS
Certification



NAM VIET GLOVE JOINT STOCK COMPANY

Head Office and Operative Site:

23A Nguyen Huu Canh, Binh Thanh District, Ho Chi Minh City, Vietnam

Operative Unit:

Hamlet 7, Phuoc Binh Commune, Long Thanh District, Dong Nai Province, Vietnam

Bureau Veritas Italia S.p.A. certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

Standard

EN ISO 13485:2016

Scope of certification

Manufacture of non sterile powder free latex and nitrile examination gloves.

Certification awarded in conformity with the requirements of ACCREDIA DT 02-DC REV.00

Certification cycle start date: **31 January 2019**

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **01 February 2022**

Original certification date: **02 February 2016**

Certificate No. IT287017

Version N.1 Revision date: 31 January 2019

ANDREA FILIPPI - Local Technical Manager

Certification body address:
Bureau Veritas Italia spa, Viale Monza, 347, 20126 Milano, Italia

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.
To check this certificate validity please refer to the website
<http://www.bureauveritas.it/certificate>



SGQ	N° 009A	SGE	N° 009M
SGA	N° 008D	EMAS	N° 004P
PRD	N° 009B	GHG	N° 008O
SCR	N° 008F	ISP	N° 006E
FSMS	N° 003I	SSI	N° 013G
PRS	N° 076C		

Membro degli Accordi di Mutuo Riconoscimento EA e IAF
Signatory of EA and IAF mutual Recognition Agreements

BUREAU VERITAS
Certification



NAM VIET GLOVE JOINT STOCK COMPANY

**HEAD OFFICE: 23A NGUYEN HUU CANH STREET, WARD 22,
BINH THANH DISTRICT, HO CHI MINH CITY, VIETNAM**

This is a multi-site certificate, additional site(s) are listed on the next page(s)

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the Management System standards detailed below.

Standard

ISO 9001:2015

Scope of certification

**MANUFACTURE OF NON STERILE POWDER FREE LATEX
AND NITRILE EXAMINATION GLOVES FOR USE IN THE MEDICAL,
FOOD AND INDUSTRIAL SECTORS**

Original cycle start date:	01 March 2016
Expiry date of previous cycle:	28 February 2019
Recertification Audit date:	23 August 2018
Recertification cycle start date:	14 September 2018
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:	28 February 2022

Certificate no.: **VN.4277793/Q** Version: **1** Revision date: **14 September 2018**

NGUYEN TU HAI



0008

Certification body address: 5th Floor, 66 Prescot Street, London, E1 8HG, United Kingdom

Local Office: Unit 4.4A, 4th Floor, E-Town 1 Building, 364 Cong Hoa Street,
Tan Binh District, Ho Chi Minh City, Vietnam

Further clarifications regarding the scope of this certificate and the applicability of the Management System requirements may be obtained by consulting the organization.
To check this certificate validity, please call +84-28-3812 2246.

BUREAU VERITAS
Certification



NAM VIET GLOVE JOINT STOCK COMPANY

Standard

ISO 9001:2015

Scope of certification

**HEAD OFFICE: MANUFACTURING MANAGEMENT OF NON STERILE
POWDER FREE LATEX AND NITRILE EXAMINATION GLOVES
FOR USE IN THE MEDICAL, FOOD AND INDUSTRIAL SECTORS**

Site Name/ Location	Site addition Date	Site Address	Site Scope
FACTORY	01 March 2016	HAMLET 7, PHUOC BINH COMMUNE, LONG THANH DISTRICT, DONG NAI PROVINCE, VIETNAM	MANUFACTURE OF NON STERILE POWDER FREE LATEX AND NITRILE EXAMINATION GLOVES FOR USE IN THE MEDICAL, FOOD AND INDUSTRIAL SECTORS

Certificate no.: **VN.4277793/Q** Version: **1** Revision date: **14 September 2018**

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0008

Certification body address: 5th Floor, 66 Prescott Street, London, E1 8HG, United Kingdom

Local Office: Unit 4.4A, 4th Floor, E-Town 1 Building, 364 Cong Hoa Street,
Tan Binh District, Ho Chi Minh City, Vietnam

Further clarifications regarding the scope of this certificate and the applicability of the
Management System requirements may be obtained by consulting the organization.
To check this certificate validity, please call **+84-28-3812 2246**.

TEST REPORT: 7191156625-CHM17-TSL

Date: 23 FEB 2017

Tel: +65 68851312 Fax: +65 67784301

Client's Ref:

Email: zhou.xiao@tuv-sud-psb.sg

Note: This report is issued subject to the Testing and Certification Regulations of the TÜV SÜD Group and the General Terms and Conditions of Business of TÜV SÜD PSB Pte Ltd. In addition, this report is governed by the terms set out within this report.



PSB Singapore

Choose certainty.
Add value.

SUBJECT

Overall Migration for "PF Nitrile Gloves (Blue)" Sample

CLIENT

Nam Viet Glove Joint Stock Company
23A Nguyen Huu Canh, Ward 22
Binh Thanh District
Ho Chi Minh City
Vietnam

Attn : Mdm Ooi Loon Seng

SAMPLE SUBMISSION DATE

12 Jan 2017

DESCRIPTION OF SAMPLE

Three packets of glove samples labelled as follows were received. The test was confirmed to be analysed on 14 Feb 2017.

No	Description	Product Code	Size
1	PF Nitrile Gloves (Blue)	NPF-FT35-24SB	M

DATE OF ANALYSIS

16 Feb 2017 – 23 Feb 2017



Laboratory:
TÜV SÜD PSB Pte. Ltd.
No.1 Science Park Drive
Singapore 118221

Phone : +65-6885 1333
Fax : +65-6776 8670
E-mail: enquiries@tuv-sud-psb.sg
www.tuv-sud-psb.sg
Co. Reg : 199002667R

Regional Head Office:
TÜV SÜD Asia Pacific Pte. Ltd.
1 Science Park Drive, #02-01
Singapore 118221
TUV®

METHOD OF TEST

1. Preparation of Test Specimen

Only the exterior of the glove sample was performed for the test.

2. Overall Migration Content with Aqueous Food Simulant (10% Ethanol)

According to BS EN 1186-9:2002 – Test Methods for overall migration into aqueous food simulants by article filling.

RESULTS

Table 1 : Overall Migration Content with Food Simulants for the “PF Nitrile Gloves (Blue)” Sample

Type of Simulant*	Testing Condition*	Surface Area (dm ²)	Volume of Extractant (ml)	Overall Migration (mg/dm ²)	Commission Regulation (EU) No 10/2011 Requirement for Overall Migration Content (mg/dm ²)
1. 10% Ethanol	40 °C, 30 mins	4.92	250	<1.0	<10
2. 10% Ethanol	40 °C, 1 hour	5.03	250	<1.0	<10

*The type of simulant and test condition were requested by the client.

Based on the above results, the “PF Nitrile Gloves (Blue)” sample met the overall migration requirement under Commission Regulation (EU) No 10/2011 – “Plastic materials and articles shall not transfer their constituents to foodstuffs in quantities exceeding 10 milligrams of total constituents released per dm² of food contact surface (mg/dm²) (overall migration limit)”.



MS TAN SER LING
TECHNICAL EXECUTIVE



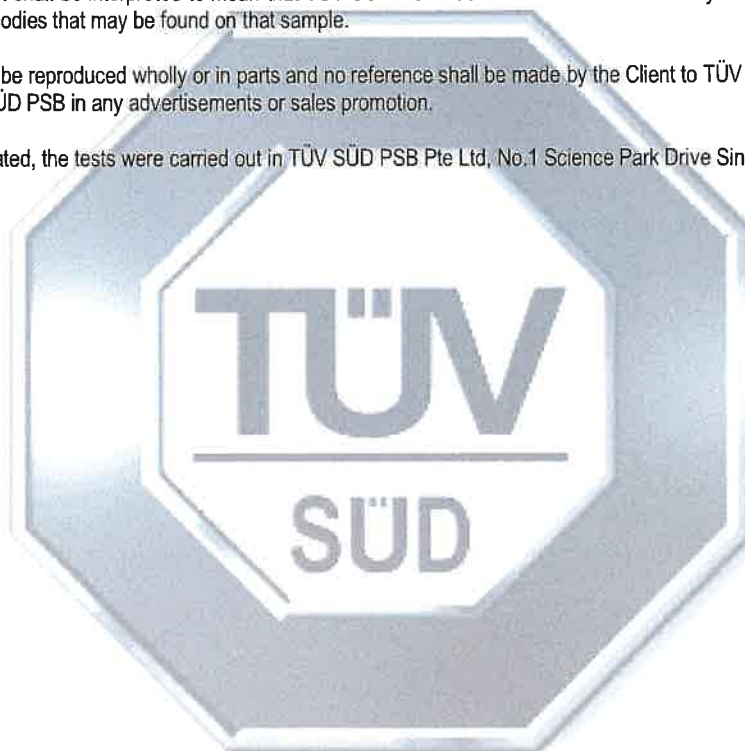
DR XIAO ZHOU
PRODUCT MANAGER
MICROCONTAMINATION DIAGNOSIS
CHEMICAL & MATERIALS



Please note that this Report is issued under the following terms :

1. This report applies to the sample of the specific product/equipment given at the time of its testing/calibration. The results are not used to indicate or imply that they are applicable to other similar items. In addition, such results must not be used to indicate or imply that TÜV SÜD PSB approves, recommends or endorses the manufacturer, supplier or user of such product/equipment, or that TÜV SÜD PSB in any way "guarantees" the later performance of the product/equipment. Unless otherwise stated in this report, no tests were conducted to determine long term effects of using the specific product/equipment.
2. The sample/s mentioned in this report is/are submitted/supplied/manufactured by the Client. TÜV SÜD PSB therefore assumes no responsibility for the accuracy of information on the brand name, model number, origin of manufacture, consignment or any information supplied.
3. Nothing in this report shall be interpreted to mean that TÜV SÜD PSB has verified or ascertained any endorsement or marks from any other testing authority or bodies that may be found on that sample.
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5. Unless otherwise stated, the tests were carried out in TÜV SÜD PSB Pte Ltd, No.1 Science Park Drive Singapore 118221.

July 2011



TEST REPORT: 7191157637-CHM17-TSL

Date: 09 MAR 2017

Tel: +65 68851312 Fax: +65 67784301

Client's Ref:

Email: zhou.xiao@tuv-sud-psb.sg

Note: This report is issued subject to the Testing and Certification Regulations of the TÜV SÜD Group and the General Terms and Conditions of Business of TÜV SÜD PSB Pte Ltd. In addition, this report is governed by the terms set out within this report.



PSB Singapore

Choose certainty.
Add value.

SUBJECT

Overall Migration for "PF Nitrile Gloves (Blue)" Sample

CLIENT

Nam Viet Glove Joint Stock Company
23A Nguyen Huu Canh, Ward 22
Binh Thanh District
Ho Chi Minh City
Vietnam

Attn : Mdm Ooi Loon Seng

SAMPLE SUBMISSION DATE

02 Mar 2017

DESCRIPTION OF SAMPLE

One packet of glove samples labelled as follows was received.

No	Description	Product Code	Size
1	PF Nitrile Gloves (Blue)	NPF-FT30-24SB	M

DATE OF ANALYSIS

02 Mar 2017 – 09 Mar 2017



TÜV SÜD PSB

Laboratory:
TÜV SÜD PSB Pte. Ltd.
No.1 Science Park Drive
Singapore 118221

Phone : +65-6885 1333
Fax : +65-6776 8670
E-mail: enquiries@tuv-sud-psb.sg
www.tuv-sud-psb.sg
Co. Reg : 199002667R

Regional Head Office:
TÜV SÜD Asia Pacific Pte. Ltd.
1 Science Park Drive, #02-01
Singapore 118221
TÜV®

METHOD OF TEST

1. Preparation of Test Specimen

Only the exterior of the glove sample was performed for the test.

2. Overall Migration Content with Aqueous Food Simulant (Deionized Water & 10% Ethanol)

According to BS EN 1186-9:2002 – Test Methods for overall migration into aqueous food simulants by article filling.

3. Overall Migration Content with Isooctane

According to BS EN 1186-14:2002 – Test Methods for “substitute tests” for overall migration from plastics intended to come into contact with fatty foodstuffs using test media Isooctane and 95% Ethanol.

4. Overall Migration Content with Fatty Food Simulant (Olive Oil):

According to BS EN 1186-8:2002 – Test Methods for overall migration into olive oil by article filling.

RESULTS

Table 1 : Overall Migration Content with Food Simulants for the “PF Nitrile Gloves (Blue)” Sample

Type of Simulant*	Testing Condition*	Surface Area (dm ²)	Volume of Extractant (ml)	Overall Migration (mg/dm ²)	Commission Regulation (EU) No 10/2011 Requirement for Overall Migration Content (mg/dm ²)
1. Deionized Water	40 °C, 24 hours	4.83	240	6.4	<10
2. Isooctane	40 °C, 2 hours	4.81	240	3.3	<10
3. 10% Ethanol	40 °C, 5 mins	4.83	240	<1.0	<10
4. 10% Ethanol	40 °C, 30 mins	4.88	240	1.5	<10
5. Vegetable Oil (Olive Oil)	40 °C, 2 hours	4.89	240	<1.0	<10

*The type of simulant and test condition were requested by the client.

Based on the above results, the “PF Nitrile Gloves (Blue)” sample met the overall migration requirement under Commission Regulation (EU) No 10/2011 – “Plastic materials and articles shall not transfer their constituents to foodstuffs in quantities exceeding 10 milligrams of total constituents released per dm² of food contact surface (mg/dm²) (overall migration limit)”.



MS TAN SER LING
TECHNICAL EXECUTIVE



DR XIAO ZHOU
PRODUCT MANAGER
MICROCONTAMINATION DIAGNOSIS
CHEMICAL & MATERIALS

TEST REPORT: 7191157637-CHM17-TSL
09 MAR 2017

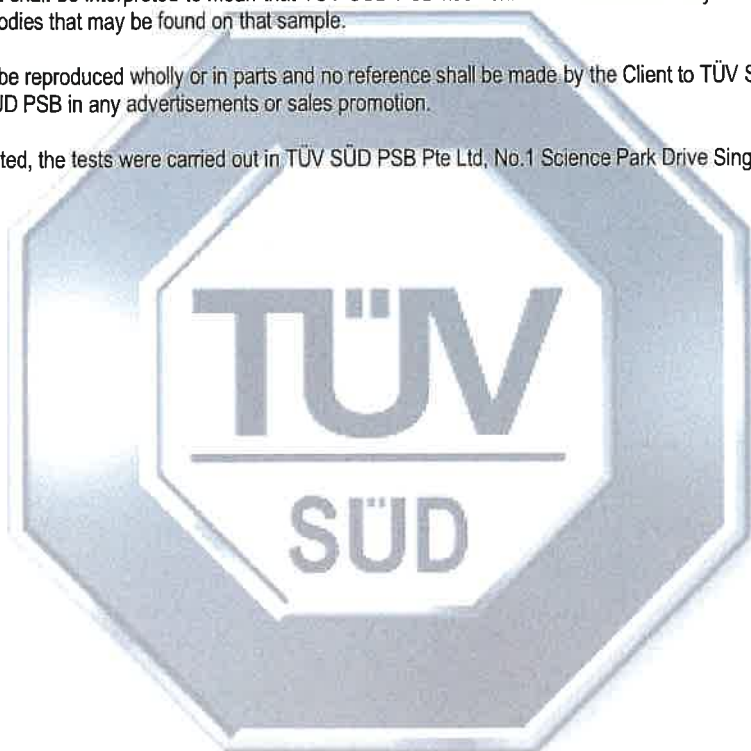


PSB Singapore

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5. Unless otherwise stated, the tests were carried out in TÜV SÜD PSB Pte Ltd, No.1 Science Park Drive Singapore 118221.

July 2011



TEST REPORT: 7191154760-CHM17-TSL

Date: 24 JAN 2017

Tel: +65 68851312 Fax: +65 67784301

Client's Ref:

Email: zhou.xiao@tuv-sud-psb.sg

Note: This report is issued subject to the Testing and Certification Regulations of the TÜV SÜD Group and the General Terms and Conditions of Business of TÜV SÜD PSB Pte Ltd. In addition, this report is governed by the terms set out within this report.



PSB Singapore

Choose certainty.
Add value.

SUBJECT

Overall Migration for "PF Nitrile Gloves (Blue)" Sample

CLIENT

Nam Viet Glove Joint Stock Company
23A Nguyen Huu Canh, Ward 22
Binh Thanh District
Ho Chi Minh City
Vietnam

Attn : Mdm Ooi Loon Seng

SAMPLE SUBMISSION DATE

12 Jan 2017

DESCRIPTION OF SAMPLE

Three packets of glove samples labelled as follows were received.

No	Description	Product Code	Size
1	PF Nitrile Gloves (Blue)	NPF-FT35-24SB	M

DATE OF ANALYSIS

16 Jan 2017 – 24 Jan 2017



TÜV SÜD PSB

Laboratory:
TÜV SÜD PSB Pte. Ltd.
No.1 Science Park Drive
Singapore 118221

Phone : +65-6885 1333
Fax : +65-6776 8670
E-mail: enquiries@tuv-sud-psb.sg
www.tuv-sud-psb.sg
Co.Reg : 199002667R

Regional Head Office:
TÜV SÜD Asia Pacific Pte. Ltd.
1 Science Park Drive, #02-01
Singapore 118221
TÜV®

**METHOD OF TEST****1. Preparation of Test Specimen**

Only the exterior of the glove sample was performed for the test.

2. Overall Migration Content with Aqueous Food Simulant (Deionised Water & 10% Ethanol)

According to BS EN 1186-9:2002 – Test Methods for overall migration into aqueous food simulants by article filling.

3. Overall Migration Content with Isooctane

According to BS EN 1186-14:2002 – Test Methods for “substitute tests” for overall migration from plastics intended to come into contact with fatty foodstuffs using test media isooctane and 95% Ethanol.

RESULTS**Table 1 : Overall Migration Content with Food Simulants for the “PF Nitrile Gloves (Blue)” Sample**

Type of Simulant*	Testing Condition*	Surface Area (dm ²)	Volume of Extractant (ml)	Overall Migration (mg/dm ²)	Commission Regulation (EU) No 10/2011 Requirement for Overall Migration Content (mg/dm ²)
1. Deionized Water	40 °C, 24 hours	4.92	250	5.2	<10
2. Isooctane	40 °C, 2 hours	4.99	250	2.2	<10
3. 10% Ethanol	40 °C, 5 mins	4.93	250	<1.0	<10

*The type of simulant and test condition were requested by the client.

Based on the above results, the “PF Nitrile Gloves (Blue)” sample met the overall migration requirement under Commission Regulation (EU) No 10/2011 – “Plastic materials and articles shall not transfer their constituents to foodstuffs in quantities exceeding 10 milligrams of total constituents released per dm² of food contact surface (mg/dm²) (overall migration limit)”.

MS TAN SER LING
TECHNICAL EXECUTIVE

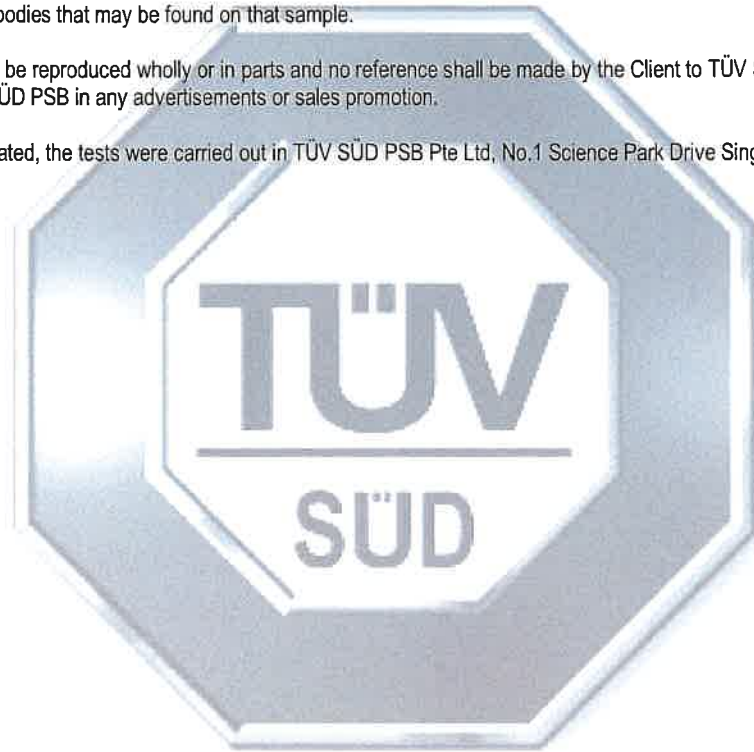
DR XIAO ZHOU
PRODUCT MANAGER
MICROCONTAMINATION DIAGNOSIS
CHEMICAL & MATERIALS



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5. Unless otherwise stated, the tests were carried out in TÜV SÜD PSB Pte Ltd, No.1 Science Park Drive Singapore 118221.

July 2011



TEST REPORT: 7191154760-CHM17-TSL

Date: 24 JAN 2017

Tel: +65 68851312 Fax: +65 67784301

Client's Ref:

Email: zhou.xiao@tuv-sud-psb.sg

Note: This report is issued subject to the Testing and Certification Regulations of the TÜV SÜD Group and the General Terms and Conditions of Business of TÜV SÜD PSB Pte Ltd. In addition, this report is governed by the terms set out within this report.



PSB Singapore

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SUBJECT

Overall Migration for "PF Nitrile Gloves (Blue)" Sample

CLIENT

Nam Viet Glove Joint Stock Company
23A Nguyen Huu Canh, Ward 22
Binh Thanh District
Ho Chi Minh City
Vietnam

Attn : Mdm Ooi Loon Seng

SAMPLE SUBMISSION DATE

12 Jan 2017

DESCRIPTION OF SAMPLE

Three packets of glove samples labelled as follows were received.

No	Description	Product Code	Size
1	PF Nitrile Gloves (Blue)	NPF-FT35-24SB	M

DATE OF ANALYSIS

16 Jan 2017 – 24 Jan 2017



Laboratory:
TÜV SÜD PSB Pte. Ltd.
No.1 Science Park Drive
Singapore 118221

Phone : +65-6885 1333
Fax : +65-6776 8670
E-mail: enquiries@tuv-sud-psb.sg
www.tuv-sud-psb.sg
Co. Reg : 199002667R

Regional Head Office:
TÜV SÜD Asia Pacific Pte. Ltd.
1 Science Park Drive, #02-01
Singapore 118221
TUV®

TEST REPORT: 7191154760-CHM17-TSL

24 JAN 2017



PSB Singapore

METHOD OF TEST

1. Preparation of Test Specimen

Only the exterior of the glove sample was performed for the test.

2. Overall Migration Content with Aqueous Food Simulant (Deionised Water & 10% Ethanol)

According to BS EN 1186-9:2002 – Test Methods for overall migration into aqueous food simulants by article filling.

3. Overall Migration Content with Isooctane

According to BS EN 1186-14:2002 – Test Methods for “substitute tests” for overall migration from plastics intended to come into contact with fatty foodstuffs using test media isooctane and 95% Ethanol.

RESULTS

Table 1 : Overall Migration Content with Food Simulants for the “PF Nitrile Gloves (Blue)” Sample

Type of Simulant*	Testing Condition*	Surface Area (dm ²)	Volume of Extractant (ml)	Overall Migration (mg/dm ²)	Commission Regulation (EU) No 10/2011 Requirement for Overall Migration Content (mg/dm ²)
1. Deionized Water	40 °C, 24 hours	4.92	250	5.2	<10
2. Isooctane	40 °C, 2 hours	4.99	250	2.2	<10
3. 10% Ethanol	40 °C, 5 mins	4.93	250	<1.0	<10

*The type of simulant and test condition were requested by the client.

Based on the above results, the “PF Nitrile Gloves (Blue)” sample met the overall migration requirement under Commission Regulation (EU) No 10/2011 – “Plastic materials and articles shall not transfer their constituents to foodstuffs in quantities exceeding 10 milligrams of total constituents released per dm² of food contact surface (mg/dm²) (overall migration limit)”.

MS TAN SER LING
TECHNICAL EXECUTIVE

DR XIAO ZHOU
PRODUCT MANAGER
MICROCONTAMINATION DIAGNOSIS
CHEMICAL & MATERIALS

TEST REPORT: 7191154760-CHM17-TSL
24 JAN 2017



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July 2011

