

Test Report No. : CRSSA/201252835-CA53257
Company : Ansell Global Trading Center (Malaysia) Sdn Bhd
Prima 6, Prima Avenue
Block 3512 Jalan Teknokrat 6
63000 Cyberjaya, Malaysia

TEST REPORT

| | | |
|--------------------|---|--|
| Sample Description | : | Sterile Neoprene Surgical Gloves - Powder-free |
| Brand Name | : | ENCORE® Non-Latex |
| Lot No. | : | 1908006605 |
| Color | : | Natural |
| Manufacturer | : | Ansell Lanka Pvt Ltd |
| Country of Origin | : | Sri Lanka |
| Production Date | : | 2019/08/02 |
| Size | : | 8.0 |
| Quantity Tested | : | 200 pieces |
| Test Conducted | : | Freedom from holes |
| Test Method | : | EN455 Part 1:2020 |
| Testing Period | : | 14 December 2020 - 28 December 2020 |

Based on submitted samples, the following results obtained :-

Acceptable Quality Limit (AQL) : 0.65 Accept : 3 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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GLOVE TEST REPORT

REPORT and LABORATORY SAMPLE NO.: AN06790

CUSTOMER NAME, ADDRESS/CONTACT: Ansell N.P.Sdn Bhd.,
 Medical Solutions Innovations Centre (MSIC),
 LOT 80, Air Keroh Industrial Estate,
 P.O.Box 144, 75450 Melaka,
 Malaysia.
 agnes.khoo@ansell.com

| SAMPLE DETAILS | | | |
|------------------|-------------------------|-------------------|----------------------------|
| BRAND NAME | | ENCORE® Non-Latex | |
| BATCH NUMBER | 1908006605 | GLOVE TYPE | Powder Free Surgical Glove |
| CUSTOMER PO NO. | N/A | MATERIAL | Neoprene |
| MANUFACTURER | Ansell Lanka (pvt) Ltd. | BATCH SIZE | Up to 150,000 pieces |
| COLOUR | Natural | GLOVE SIZE | 8.0 |
| MANUFACTURE DATE | 2019-08-02 | EXPIRY DATE | 2022-08-02 |
| TEST START DATE | 11/12/2020 | TEST FINISH DATE | 18/12/2020 |
| DATE RECEIVED | 09/12/2020 | REPORT DATE | 22/12/2020 |

STANDARDS USED: EN455-2:2015

SAMPLES AND SAMPLE DETAILS SUPPLIED BY: Ansell N.P.Sdn Bhd

LOCATION OF TESTING: Laboratory at Enersol Sdn Bhd

TEST REPORT NO: AN06790

| CHARACTERISTIC | RELATED DEFECT | SAMPLING PLAN | INSPECTION LEVEL | AQL % |
|--|--|----------------|------------------|-------|
| EN455-2:2015 Clause 5.2: Force at break during shelf life | Median force at break of 13 gloves tested is less than requirement | Single, Normal | Test 13 | N/A |
| EN455-2:2015 Clause 5.3: Force at break after challenge testing | Median force at break of 13 gloves tested is less than requirement | Single, Normal | Test 13 | N/A |

| Characteristic tested | Median | Range | Limits | Number Tested | Inferred Results |
|--|--------|----------|--------|---------------|------------------|
| EN455-2:2015 Clause 5.2: Force at break during shelf life | 12.5 | 8.7-14.7 | ≥ 9.0 | 13 | Pass |
| EN455-2:2015 Clause 5.3: Force at break after challenge testing | 13.6 | 8.0-17.3 | ≥ 9.0 | 13 | Pass |

Type of Die used for Physical Requirement test: Die D / 3mm

Ageing Temp / Duration: (70 ± 2)°C / 7 days

TEST REPORT NO: AN06790

UNCERTAINTY OF MEASUREMENTS

The following estimates of uncertainty apply with 95% confidence interval to measurements taken on individual gloves tested for this report:

| Measurement | Uncertainty | Coverage factor |
|----------------|-----------------|-----------------|
| Force at break | 9% of the value | 2.00 |

Compiled by: Rosnah Hussin
Date: 22/12/2020

Signed: 

Azmi Hassan
Operations Manager



MS ISO/IEC 17025
TESTING
SAMM No. 400

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The test results in this report refer only to the sample tested in the laboratory.

Conclusions about the batch or lot are based on the pass/fail criteria in ISO 2859-1.