Schedule

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| LABORATORY LOCATION/ | Molnlycke Health Care Sdn. Bhd., Kuala Ketil | |
|----------------------|--|--|
| CENTRAL OFFICE: | Plot 204, Kawasan Perindustrian Kuala Ketil 09300 Kuala Ketil, | |
| | Kedah , 09300, | |
| 回機(TXX) | KEDAH | |
| | MALAYSIA | |
| ACCREDITED SINCE : | 03 SEPTEMBER 2025 | |
| FIELD(S) OF TESTING: | MECHANICAL | |
| | MICROBIOLOGICAL | |

This laboratory has demonstrated its technical competence to operate in accordance with MS ISO/IEC 17025:2017 (ISO/IEC 17025:2017).

This laboratory's fulfillment of the requirements of ISO/IEC 17025 means the laboratory meets both the technical competence requirements and management system requirements that are necessary for it to consistently deliver technically valid test results and calibrations. The management system requirements in ISO/IEC 17025 are written in language relevant to laboratory operations and operate generally in accordance with the principles of ISO 9001 (see Joint ISO-ILAC-IAF Communiqué dated April 2017).

| CENTRAL LOCATION: | Molnlycke Health Care Sdn. Bhd., Kuala Ketil Plot 204, Kawasan Perindustrian Kuala Ketil 09300 Kuala Ketil, Kedah , 09300, Kedah |
|----------------------|---|
| FIELD(S) OF TESTING: | MECHANICAL, MICROBIOLOGICAL |

SCOPE OF TESTING: MECHANICAL

| Material / Product Tested | Type Of Test / Properties Measured / Range Of Measurement | Standard Test Methods / Equipment / Techniques |
|---|---|---|
| Natural Rubber And Synthetic Rubber Surgical Gloves/ Examination Gloves | Tensile Properties | ASTM D412-16 (Reapproved 2021) (Test Method A) SS EN 455-2: 2024 SS ISO 37: 2024 (dumb-bell shape only) |
| | Ageing Test | ASTM D573-04 (Reapproved 2019) ISO 188: 2023 6th Edition ISO 23529: 2016 Preparing and conditioning Test Pieces for Physical Test Methods |

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| Material / Product Tested | Type Of Test / Properties Measured / Range Of Measurement | Standard Test Methods / Equipment / Techniques |
|---------------------------|---|---|
| | Water Tightness Test for Detection of Holes | ASTM D 5151-19 EN (Reapproved 2023) SS EN 455-1: 2020+A2:2024 ISO 10282: 2023 4th Edition Note: Product tested in accordance to specifications below: ASTM D3577-19 (Reapproved 2023) ASTM D3578-19 |
| | | (Reapproved 2023) ISO 10282: 2023 4th Edition |

SCOPE OF TESTING: MICROBIOLOGICAL

| Material / Product Tested | Type Of Test / Properties | Standard Test Methods / |
|------------------------------|-----------------------------------|-----------------------------------|
| | Measured / Range Of | Equipment / Techniques |
| | Measurement | |
| Natural Rubber And Synthetic | Endotoxin Content | In-House Method: Ref. No. SOP |
| Rubber Surgical Gloves | | LR 7002 Limulus Amebocyte |
| | | Lysate (LAL) Test by Kinetic |
| | | Turbidimetric based on ASTM |
| | | D7102-17 (Reapproved 2022) and |
| | | SS EN 455-3:2023 and ISO |
| | | 11737-3:2023 |
| | | In-House Method: Ref. No. SOP |
| | | LR 7005 Preparation of Glove |
| | | Extraction Rinse to Determine |
| | | Bacteria Endotoxin by LAL Test, |
| | | based on ASTM D7102-17 |
| | | (Reapproved 2022) and SS EN |
| | | 455- 3:2023 and ISO |
| | | 11737-3:2023 |
| Natural Rubber And Synthetic | Estimation of population of | ISO 11737-1:2018/Amd. 1:2021 |
| Rubber Surgical Gloves/ | microorganism on products | SS EN ISO 11737-1: 2018 |
| Examination Gloves | (Estimation of Product Bioburden) | |
| | Sterility Test | In-House Method: Ref. No. SOP |
| | | 433.59 Microbial Assay: Sterility |
| | | Test, based on ISO 11737-2:2019, |
| | | SS EN ISO 11737-2:2020 |
| | | |

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