<table>
<thead>
<tr>
<th>Item</th>
<th>Product</th>
<th>UoM</th>
<th>Picture</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.0</td>
<td>Gloves, examination, long cuff, nitrile, powder free, non-sterile</td>
<td>Box 50 pairs</td>
<td><img src="image121x664to176x706" alt="Image" /></td>
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<td>1.1</td>
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**Specifications (as requested by MOH)**

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
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<tbody>
<tr>
<td>1.0</td>
<td>Disposable, non-powdered and non-sterile nitrile gloves are used to protect both patients, staff and environment from cross-contamination after handling infectious substances. Gloves should be long cuffs, reaching well above the wrist, ideally to mid-forearm. Technical specifications: Fit either hand (ambidextrous shape). Material: 100% Nitrile. Powder free (non-powdered). Non-sterile. Single-use, disposable. Sizes available: S, M, L, XL. Size Medium dimension: Width: 68 mm, +/-10mm. Length: 95 mm, +/-10mm. Material: Nitrile, no powder, 0.8mm. Conformity requirements (MD): - EU MDD Directive 93/42/EEC Class I or IIa - EU PPE Regulation 2016/425 Category III - EN 455 - EN 374 - AAMI/SSDA 105, - ASTM D6319, or equivalent set of standards. Intended use: Strictly single use. A non-powdered glove, allowing the use of hydroalcoholic solution as hand cleaner. Wash hands before and after use of gloves. If gloves are damaged, they should be disposed of according to waste management rules. Never re-use. Store below 27°C protected from sunlight, heat and humidity. Packaging and labelling: Unit presentation: Hundred (100) gloves per box (50 pairs). Symbols used according ISO 15223. CE Mark. Manufacturer name and address. Batch information. Must have words “non-powdered”, or equivalent. Must indicate compliance to EN 455. Must indicate: – non-sterile, single use. Must indicate: latex free.</td>
</tr>
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</table>

**Technical specifications:**

- Elasticated hood around face.
- Elasticised cuffs and ankles.
- Sleeves with elasticated thumb loops.
- Protective seams preventing liquid equal to fabric.
- Zipper with re-usable flap protecting leakage through seams.
- Each on sale has a colour in cloth in text that indicating the type and performance of the suit against the below mentioned standards.
- Color: White/yellow/orange
- Material: Lightweight, do not contain rubber/latex.
- Avoidable treat in both sides.
- Face is a protective agent against viral penetration at minimum 1.75KPa (minimum class 2, or equivalent standard).
- Single-use, disposable.
- Intended use: Disposable liquid tight biobased protective coverall, for use in EVD patient isolation units for infection prevention and control against viral penetration.
- After use, the coverall must be disposed of in a biohazard waste container, collected and destroyed. This is also applicable if the coverall is damaged.

**Packaging and labelling:**

- Packaging: One (1) unit in a plastic bag.
- Labelling on primary packaging (one unit) must include:
  - Name and/or trademark of the manufacturer
  - Manufacturer address
  - Type of product and main characteristics
  - If the packaging is not transparent, it must have a diagram showing the essential parts of the product.
  - Information for particular storage conditions (temperature, pressure, light, humidity, etc.), as appropriate (or equivalent harmonised symbol).
  - Information for handling, if applicable (or equivalent harmonised symbol).
  - Words “non-sticky, disposable, single-use”
- GS mark (c TID 2003, FDA, and equivalent).

**Conformity requirements (WHO):**

- Thickness: fingers:approx. 0.12mm; palm: 0.8mm
- Width: 95 mm, +/- 10mm.
- Total length: minimum 280mm.

**Size Medium dimensions:**

- Sizes available: S, M, L, XL.
- Size Medium dimension: Width: 68 mm, +/-10mm. Length: 95 mm, +/-10mm.
- Material: Nitrile, no powder, 0.8mm.
**Surgical Mask, type IIR, for medical workers.** Non-sterile (mascarilla quirúrgica IIR, desechable)

- **General Description:** Medical mask covering the nose, mouth and chin, designed to limit transmission of infectious agents exhaled by the nose and mouth of the wearer, and additionally to protect the wearer against liquid splashes.
- **Technical Specifications:**
  - Splash resistant, type IIR or higher (EN 14683) surgical mask.
  - Non-sterile.
  - Latex-free, glass fibre free.
  - Made of polypropylene, polyester, polyethylene, aluminum.
  - Technical requirements (WHO):
    - Splash resistant pressure > or = 120 mmHg (tested in accordance with ASTM F1862 standard).
    - Differential pressure (breathability) < 49 Pa.
    - Bacterial filtration efficiency (BFE) > or = 98%.
    - Meets the requirements of type IIR:
      - Air permeability: > 2 mm H2O
      - Penetration of the filtering material < 6% (NaCl and paraffine at 95 l/min with particles of 0.6 µm). Total inward leakage (TIL): <10% (N95) or <8% (FFP2).
      - Polypropylene, polyester, polyethylene, aluminum.

**Face Shield, reusable (Protector facial, reutilizable).**

- **General Description:** Face shield, reusable. For medical use. Anti-fogging high transmission mask. Filtering device covering nose, mouth and chin, used to protect the wearer against droplets transmitted infectious agents.
- **Technical Specifications:**
  - Front half mask: the face piece consists entirely or substantially of filter material or comprises a face piece in which the main filter(s) form an inseparable part of the device.
  - Material: non-woven filter layer.
  - Proprietary polymers, polyethylene, aluminum.
  - Meets the requirements of types IIR or FFP2 (FFP2 or N95 must be written on the respirator itself).
  - Filter layer: 14 g/m² filter material from 0.5 to 10 µm.
  - Frame material: polyethylene, aluminum.
  - Tissue inward leakage (TI): <10% (N95) or <ffp2.
  - Prevention of the filtering material: 98% (N95) and of particles at 95 l/min with particles of 0.6 µm.
  - Air permeability: > 2 N/m².
  - Meets the requirements of types IIR.
  - Bacterial filtration efficiency (BFE) > or = 98%.
  - Differential pressure (breathability) < 49 Pa.
  - Splash resistance pressure > or = 120 mmHg (tested in accordance with ASTM F1862 standard).
  - Shape of the mask: ductile (bendable in an horizontal/vertical), or cup-shaped.
  - Design and composition with design that does not collapse against the nose.
  - Without valve.
  - Resistant mask fits all face shapes, without respirator expiration air leakage.
  - Upper edge has integrated easy foldable nose bridge strip reducing lodging of protective eye wear.
  - Mask nose bridge strip: 4 x 90 mm (w x l) (+/-10%).
  - Two pre-attached, strong elastic strips, fitting (i) around top of the head, (ii) around base of the head.
  - Color: white.
  - Non-sterele.
  - Single use disposable.
  - Each mask frameClear identification of:
    - Protection provided FFP2/N95.
    - Model reference
    - Manufacturer's name and/or trademark, and address.
    - Manufacturer and address.
    - Manufacturer name and/or trademark, and address.
    - Manufacturer's product reference.
    - ISO 15223
    - Manufacturer's product reference.
    - Manufacturer name and address.
    - CE mark (+EC REP), FDA and equivalent.
  - Information for handling, if applicable (or equivalent harmonised symbol).

**Surgical Mask, type FFP/N95, mask, disposable.** (Máscara quirúrgica FFP2/N95, desechable)

- **General Description:** Respirator mask protecting against airborne pathogens. For medical use. Anti-penetration high transmission mask. Filtering device covering nose, mouth, and chin, used to protect the wearer against airborne or droplets transmitted infectious agents.
- **Technical Specifications:**
  - Respiratory protection: type FFP2/N95.
  - Made from filter material having a maximum filter efficiency of 99% for particles of 0.3 µm.
  - Filter efficiency: > 98% for particles of 0.3 µm.
  - Material: non-woven filter layer.
  - Proprietary polymers, polyethylene, aluminum.
  - Meets the requirements of types FFP2 or N95 (FFP2 or N95 must be written on the respirator itself).
  - Filter layer: 14 g/m² filter material from 0.5 to 10 µm.
  - Frame material: polyethylene, aluminum.
  - Tissue inward leakage (TI): <10% (N95) or <ffp2.
  - Prevention of the filtering material: 98% (N95) and of particles at 95 l/min with particles of 0.6 µm.
  - Air permeability: > 2 N/m².
  - Meets the requirements of types FFP2.
  - Bacterial filtration efficiency (BFE) > or = 98%.
  - Differential pressure (breathability) < 49 Pa.
  - Splash resistance pressure > or = 120 mmHg (tested in accordance with ASTM F1862 standard).
  - Shape of the mask: ductile (bendable in an horizontal/vertical), or cup-shaped.
  - Design and composition with design that does not collapse against the nose.
  - Without valve.
  - Respirator mask fits all face shapes, without respirator expiration air leakage.
  - Upper edge has integrated easy foldable nose bridge strip reducing lodging of protective eye wear.
  - Mask nose bridge strip: 4 x 90 mm (w x l) (+/-10%).
  - Two pre-attached, strong elastic strips, fitting (i) around top of the head, (ii) around base of the head.
  - Color: white.
  - Non-sterele.
  - Single use disposable.
  - Each mask frameClear identification of:
    - Protection provided FFP2/N95.
    - Model reference
    - Manufacturer's name and/or trademark, and address.
    - Manufacturer and address.
    - Manufacturer name and/or trademark, and address.
    - Manufacturer's product reference.
    - ISO 15223
    - Manufacturer's product reference.
    - Manufacturer name and address.
    - CE mark (+EC REP), FDA and equivalent.
  - Information for handling, if applicable (or equivalent harmonised symbol).

**Surgical Mask, type FFP/N95, mask, disposable.** (Máscara quirúrgica FFP2/N95, desechable)

- **General Description:** Face shield, reusable. For medical use. Anti-fogging high transmission mask. Filtering device covering nose, mouth and chin, used to protect the wearer against airborne or droplets transmitted infectious agents.
- **Technical Specifications:**
  - Front half mask: the face piece consists entirely or substantially of filter material or comprises a face piece in which the main filter(s) form an inseparable part of the device.
  - Material: non-woven filter layer.
  - Proprietary polymers, polyethylene, aluminum.
  - Meets the requirements of types FFP2 or N95 (FFP2 or N95 must be written on the respirator itself).
  - Filter layer: 14 g/m² filter material from 0.5 to 10 µm.
  - Frame material: polyethylene, aluminum.
  - Tissue inward leakage (TI): <10% (N95) or <ffp2.
  - Prevention of the filtering material: 98% (N95) and of particles at 95 l/min with particles of 0.6 µm.
  - Air permeability: > 2 N/m².
  - Meets the requirements of types FFP2.
  - Bacterial filtration efficiency (BFE) > or = 98%.
  - Differential pressure (breathability) < 49 Pa.
  - Splash resistance pressure > or = 120 mmHg (tested in accordance with ASTM F1862 standard).
  - Shape of the mask: ductile (bendable in an horizontal/vertical), or cup-shaped.
  - Design and composition with design that does not collapse against the nose.
  - Without valve.
  - Respirator mask fits all face shapes, without respirator expiration air leakage.
  - Upper edge has integrated easy foldable nose bridge strip reducing lodging of protective eye wear.
  - Mask nose bridge strip: 4 x 90 mm (w x l) (+/-10%).
  - Two pre-attached, strong elastic strips, fitting (i) around top of the head, (ii) around base of the head.
  - Color: white.
  - Non-sterele.
  - Single use disposable.
  - Each mask frameClear identification of:
    - Protection provided FFP2/N95.
    - Model reference
    - Manufacturer's name and/or trademark, and address.
    - Manufacturer and address.
    - Manufacturer name and/or trademark, and address.
    - Manufacturer's product reference.
    - ISO 15223
    - Manufacturer's product reference.
    - Manufacturer name and address.
    - CE mark (+EC REP), FDA and equivalent.
  - Information for handling, if applicable (or equivalent harmonised symbol).
**Mascarilla quirúrgica, tipo desechable (Mascarilla Quirúrgica, tipo reutilizable)**

- **Tipo de producto:** Non-sterile, single use (deben estar esterilizados para la protección del paciente desde el transfer de agentes infecciosos. Es importante también proteger a las personas que manejan estos agentes infecciosos.

- **Especificaciones técnicas:**
  - Aislamiento a goteo: 95%. Aislamiento al contacto: 95%.
  - Diferencial de presión: 35 Pa/cm².
  - Márgenes de Tensión:
    - Frontera frontal: 175 x 175 mm.
    - Frontera superior: 15-19 cm x 9-11 cm (l x w).
  - Confección: con 2x2 correas ajustables.

- **Información para el manejo:**
  - Información para el manejo, si es aplicable (o equivalente símbolo armonizado).
  - Tipo I (EN 14683) se indica.
  - Vienen con instrucciones para el uso.
  - Lote/batch, MFD y fecha de vencimiento.
  - ISO 15223

- **Fabricante:**
  - Nombre y/o marca del fabricante, y dirección.

- **Precaución:**
  - La máscara no protegerá al portador contra los agentes infecciosos respiratorios (coronavirus, TB, fiebre hemorrágica viral, sarampión, etc.)
  - Precaución: esta máscara no protegerá al portador contra las salpicaduras de líquido, y no está diseñada para prevenir la infección.

- **Instrucciones de seguridad:**
  - La máscara debe ser reemplazada al menos cada 3 horas.
  - No debe usarse por el personal de salud.

**Guantes quirúrgicos, tipo desechable, no polvo, esteriles (Guantes quirúrgicos, tipo desechable, sin polvo, esteriles (pares))**

- **Descripción del producto:** Non-sterile, single use (deben ser esterilizados para su uso por personal de salud). Si es necesario también proteger a las personas que manejan estos agentes infecciosos.

- **Especificaciones técnicas:**
  - Tamaño indicativo: 15-19 cm x 9-11 cm (l x w).
  - Confección: 175 x 175 mm.
  - Correas: con 2x2 correas ajustables.
  - Jalea nasal flexible, de aluminio, que permite una ajuste firme.
  - Caras interna y externa claramente identificables.

- **Requisitos de conformidad (WHO):**
  - ISO 15223

- **Información para el manejo:**
  - Información para el manejo, si es aplicable (o equivalente símbolo armonizado).
  - Tipo I (EN 14683) quirúrgico o médico.

**Guantes quirúrgicos, tipo desechable, no polvo, esteriles (Guantes quirúrgicos, tipo desechable, sin polvo, esteriles (pares))**

- **Descripción del producto:** Non-sterile, single use (deben ser esterilizados para su uso por personal de salud). Si es necesario también proteger a las personas que manejan estos agentes infecciosos.

- **Especificaciones técnicas:**
  - Tamaño indicativo: 15-19 cm x 9-11 cm (l x w).
  - Confección: 175 x 175 mm.
  - Correas: con 2x2 correas ajustables.

- **Requisitos de conformidad (WHO):**
  - ISO 15223
Goggles, panoramic, regular nose, indirect ventilation (Gafas, panorámicas, nariz indirecta, reutilizables)

General Description:
Goggles, or safety glasses, are forms of protective eyewear that usually enclose or protect the area surrounding the eye in order to prevent splashes, water or chemicals from striking the eyes. In haemorrhagic fever contexts it is recommended to use safety wrap around goggles: they protect the eyes from dust and splashing.

Technical specifications:
- ASTM F2100 minimum level 1 or equivalent.
- EN 166.
- Not for use by the contagious patient, suspected or confirmed COVID-19 patients. The surgical mask prevents the contamination spread to the people surrounding and the environment per, surface, products... around the wearer because the mask capture liquid droplets from the nose and mouth of the wearer.

Safety instructions:
Caution! This mask does not protect the wearer against liquid splashes, and it is not designed to prevent getting infected.
- A surgical or medicinal mask does not protect the wearer against airborne infectious agents (coronavirus, TB, viral haemorrhagic fever, measles, varicella, SARS, avian influenza, etc.).
- Not for use after removing from the box.
- Not for use after removing from the box.
- Not for use after removing from the box.

Appropriate hand hygiene is to be applied before fitting and after removing the mask.

Packaging and labelling:
- Markings written on the goggles (frame and lenses) according to the EN 166 specifications:
  - Reusable.
  - Good seal with the skin of the face.

Conformity requirements:
- ISO 15223.
- CE mark (+EC REP), FDA and equivalent.
- Other (EN 14612). Not applicable.
- Information for handling, if applicable (or equivalent harmonised symbol).

Manufacturer name and/or trademark, and address.

 Pack: One (1) unit in a protective packaging.

• EN 343 for water and breathability or equivalent
• EU MDD Directive 93/42/EEC
• EU PPE Regulation 2016/425,
• Conformity requirements: ISO 15223.

Manufacturer’s product reference.

Lot/batch, MFD and expiry date.

Information for handling, if applicable (or equivalent harmonised symbol).