LATEX EXAMINATION GLOVES
POWDER FREE / NON STERILE

A) CE, DIRECTIVES & NORMS CONFORMITY
- Labelled CE
- Individual Safety Equipment : indicative test with European norms EN 420, EN 374 1/2/3 & EN 388, Directive 89/686/CEE

B) PHYSICAL PROPERTIES
- Ambidextrous / Smooth or textured surface / Beaded cuff
- Thickness / Palm, fingers (mm) = 0.08 mm minimum
- Length (cm) = 24 cm minimum.
- Width (mm):

<table>
<thead>
<tr>
<th>Size</th>
<th>Size XS</th>
<th>Size S</th>
<th>Size M</th>
<th>Size L</th>
<th>Size XL</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt; or = 80 mm</td>
<td>80 ± 10 mm</td>
<td>95 ± 10 mm</td>
<td>110 ± 10 mm</td>
<td>&gt; or = 110 mm</td>
<td></td>
</tr>
</tbody>
</table>

C) MECHANICAL PROPERTIES
Sizes XS / S / M / L / XL

<table>
<thead>
<tr>
<th>Property</th>
<th>Before ageing</th>
<th>After ageing</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stretching until the breaking</td>
<td>750 % Min.</td>
<td>500 % Min.</td>
</tr>
<tr>
<td>Resistance to the breaking</td>
<td>6 N</td>
<td>6 N</td>
</tr>
</tbody>
</table>

D) COMPONENTS
- Raw material : natural rubber
- Vulcanization agents : calcium carbonate
- Accelerators : Zinc Diethyl + Zinc Oxide
- Surface treatment by Polymer agent (Polyethylene film) or chlorination process
- Absence of chemical agents at the end of process

E) PROTEIN LEVEL
- Protein level < 50µg/g (chlorination process), < 100µg/g (polymerization process) according to the EN 455/3 / ASTM D 5712

F) BIO-COMPATIBILITY
1. Primary skin Irritation test / Results : Non irritant (according to EN 455-3)
2. Dermal Sensitization Assay / Results : Non irritant (according to EN 455-3)

G) BACTERIOLOGY TEST RESULTS
- Penetration (according to EN 374-2) water test & air test leakage

H) POROSITY & PHYSICAL PROPERTIES
- Porosity: EN 455-1 / Pin holes: control level G1/AQL 1.5
- Physical properties: EN 455-2 / Dimensions: control level S2/AQL 4.0

I) PACKING
- Dispenser box of 100 gloves
- Export carton of 10 boxes