



**- The Chair Cover for Infection Prevention and Contagion Containment -**

<p><b><u>Manufacturer Identification</u></b></p>	<p>Pro Medicare s.r.l. Via Montagna Z.I. Lotto 41 72023 Mesagne (Br)</p>
<p><b><u>Device Commercial Name</u></b></p>	<p><i>The Chair Cover for Infection Prevention and Contagion Containment</i></p>
<p><b><u>Intended Use</u></b></p>	<p><i>The Device covers the surface of common and non-common chairs, it has been designed to maintain the surface integrity and avoid the contact of the same surface between the different users; it is a protective physical barrier designed to provide the contagion containment which is caused by the contact with infected surfaces.</i></p> <p><i>The Device is intended to be used by any person “user” only after reading the the instruction of use and any restrictions.</i></p>
<p><b><u>Device Code</u></b></p>	<p><b>D01-002-X (X can be the size: 1-2-3-4)</b></p>
<p><b><u>Code of Classification (CND)</u></b></p>	<p><b>T030104</b></p>
<p><b><u>Main Features</u></b></p>	<p><i>The Device has been designed to cover chairs of various types (es. waiting/task/executive/swivel chair; bus/plane/train/car seat; primary/middle/high school chair, ecc...).</i></p> <p><i>The cover is made of PU/PES combined materials with the following characteristics:</i></p> <ul style="list-style-type: none"> <li>- antibacterial according to the standard ISO 20743-2 (Staphylococcus aureus, Methicilin Resistan Staphylococcus Aereus MRSA)</li> <li>- non cytotoxic according to the standard ISO 10993-5 and ISO 10993-12</li> <li>- non irritating according to the standard ISO 10993-10 and ISO 10993-1</li> <li>- resistant to virus penetration according to the standard ISO 16604</li> <li>- antifungal according to ASTM G 21-96</li> <li>- fireproof according to the standard BS 7175; crib 5</li> <li>- biocompatible according to the standard ISO 10993</li> <li>- OEKO-TEX®</li> <li>- latex free</li> <li>- breathable according to the standard ISO 15496</li> <li>- waterproof according to the standard EN 20811</li> </ul> <p><i>The cover can be washed at high temperatures (95°/10 washing maximum or dry clean), can be sterilized in autoclave at 134°/5 min (10 times maximum) and sanitized with the following detergents/ disinfectants:</i></p> <ul style="list-style-type: none"> <li>- PERSIL EXPERT coldzyme / HENKEL</li> <li>- 70% etanol</li> <li>- PERFORM / Schuelke</li> <li>- TPH PROTECT / Schuelke</li> <li>- MIKROZID AF liquid / Oktal pharma</li> <li>- INCIDIN PLUS / Ecolab</li> <li>- DESCOGEN liquid / Antiseptica</li> <li>- MANORAPID / Antiseptica</li> <li>- PLIVASEPT / Pliva</li> <li>- <b>Sodium hypochlorite-based products cannot be used</b></li> </ul> <div style="text-align: center;">  </div>

	<i>The Device is CE marked according to EU Regulation 2017/745 and it is a non sterile Class I Medical Device without a measuring function.</i>
<b><u>Packaging</u></b>	<i>The Device is packed individually in pouch.</i>
<b><u>Product Image</u></b> <i>(The images are purely illustrative)</i>	
<b><u>Weight and Dimensions</u></b>	<p><i>The cover has a total weight of 100 g. and it is available in different sizes to cover chairs of different types:</i></p> <ul style="list-style-type: none"> <li>- <i>Size 1 (maximum seat width 35 cm / maximum seat+backrest length 85 cm)</i></li> <li>- <i>Size 2 (maximum seat width 40 cm / maximum seat+backrest length 95 cm)</i></li> <li>- <i>Size 3 (maximum seat width 50 cm / maximum seat+backrest length 110 cm)</i></li> <li>- <i>Size 4 (maximum seat width 60 cm / maximum seat+backrest length 140 cm)</i></li> </ul>