Recloseable
Inner Liners

- Cigarettes taste fresher for longer
- New point of communication with the consumer
Recloseable Inner Liners

**Manual Opening**

The consumer is able to open and reclose the pack manually. Options for brand communication on the label and inner liner.

**Bespoke Design Examples**

- Metallised
- Sundance
- Pearlised
- Relief
- Iridescent

**Automatic Opening**

The Label is attached to the hinge lid and opens with the pack providing smart pack opening. This is also a requirement by the European Tobacco Product Directive TPD2

**CCL Label Capabilities**

<table>
<thead>
<tr>
<th>Labels allow controlled and smooth opening</th>
<th>Label adhesive and inner liner film surface designed for perfect interaction</th>
</tr>
</thead>
<tbody>
<tr>
<td>No deterioration of pack opening due to ageing</td>
<td>No adhesive residue on pack/inner liner</td>
</tr>
</tbody>
</table>
**Overwrapper**

- Wide Seal Side
- 20m Wide Seal BOPP
- Printable side for colour, eye mark and branding
- Aluminium Foil Layer
- 20m Wide Seal BOPP
- Wide Seal Side

**Flow Wrapper**

- 12 or 20m PET or Equivalent
- Printable side for colour, eye mark and branding
- Aluminium Foil Layer
- 20m Wide Seal BOPP
- Low Seal Initiation Temperature/Acrylic

- **Wide-Sealable Films for very high speed performance**
- **Extensive application experience**
- **Integrated working partnerships**

**RIL Machines**

<table>
<thead>
<tr>
<th>Induction Sealing GD XW</th>
<th>Uncoated</th>
<th>Coated</th>
</tr>
</thead>
<tbody>
<tr>
<td>RLC 18,25,38</td>
<td>RC 20,25,40</td>
<td></td>
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<td>Cost effective</td>
<td>Acrylic coated with low SIT and very wide sealing range. Suitable for printing and lamination on both sides</td>
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<th>Heat Sealing Flow Wrapper GD Flex P Focke M502 Gima</th>
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<th>Coated</th>
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<th>Bespoke Metallised RLC 18,25,38</th>
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<th>FFC 25,30</th>
<th>Metallised</th>
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<tr>
<td>Exceptional wide sealing range on one side and excellent printability on acrylic side. Heat sealable on both sides.</td>
<td></td>
</tr>
</tbody>
</table>

- **Global technical support.**
- **Extensive R&D capabilities and in-house testing**
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