# BALLISTIC SHIELDS

## Data sheet TenCate Targa-Light™ CS-800 TL - RAMSES II

### CS-800 TL - RAMSES II

<table>
<thead>
<tr>
<th>Configuration</th>
<th>Anti-ballistic shield NIJ 0108.01, Level III &amp; IV</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type of protective cover</td>
<td>TenCate Rosist®</td>
</tr>
<tr>
<td>Product application</td>
<td>Anti-ballistic shields with wheeled chassis.</td>
</tr>
</tbody>
</table>

### SPECIAL THREATS TESTED

- .30-06 APM2
- 7.62x54R API B32
- 7.62x39 API BZ
- 7.62x51 M80
- 5.56x45 SS 109
- 7.62x39 MSC

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

### SPECIFICATIONS

<table>
<thead>
<tr>
<th>Rifle ammo resistant</th>
<th>Multi-hit capability</th>
<th>Stop in plate capability</th>
<th>Lightweight</th>
</tr>
</thead>
<tbody>
<tr>
<td>.30-06 APM2 NIJ 0108.01, Level III &amp; IV</td>
<td>6 shots NIJ 0108.01, Level III &amp; IV</td>
<td>Against listed threats</td>
<td>270 kg ± 10 kg</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Dimensions</th>
<th>Shape</th>
<th>Composition</th>
<th>Durable</th>
</tr>
</thead>
<tbody>
<tr>
<td>1360 x 1800 mm ± 5 mm</td>
<td>Rectangular, flat</td>
<td>Ceramic Aramid Backing</td>
<td>Sealed edges</td>
</tr>
</tbody>
</table>

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DK: +45 6548 1600  FR: +33 474 765 050  UK: +44 1793 441 400  
SG: +65 6809 2100  US: +1 740 928 0326
MAIN CHARACTERISTIC

› Composed of 3 ballistic panels & 1 chassis
› 1 roof panel available as option (25 Kg)
› Assembly/disassembly of the complete shield on chassis is tool-free
› Gun port with adjustable opening
› Large viewport on each panel
› Side panels can be folded, deployed and locked in several positions using one hand

HANDLING

Keep away from intense heat source
› Do not drop the shield on the floor and avoid hard shocks
› Do a visual inspection of the shield every six-months
› In case of visual damage, send the shield back for inspection / repair
› Only clean with pure water and mild soap
› Use only as a shield, do not sit or walk on it

GUARANTEE PERIOD

The shield is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:
› The product is stored under dry conditions at normal ambient temperature
› The product has not been subjected to peak temperature exceeding 70°C
› The product is protected against long term direct exposure to sunlight