Categories

<table>
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<tr>
<th>cm</th>
<th>20</th>
<th>30</th>
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<th>110</th>
<th>120</th>
<th>130</th>
<th>140</th>
<th>150</th>
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<tbody>
<tr>
<td>I-Size Rearward facing</td>
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<td>I-Size Forward facing</td>
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<tr>
<td>Universal Booster Seat</td>
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<td>Universal Booster Cushion</td>
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- **I-Size Rearward facing**
  - ≤40 cm
  - 83 cm

- **I-Size Forward facing**
  - 71 cm
  - ≤105 cm

- **Universal Booster Seat**
  - 100 cm
  - ≤135 cm

- **Universal Booster Cushion**
  - 125 cm
  - ≤150 cm
Universal Booster Seat

- Non-Integral EC RS with backrest
- Size range between 100 cm and 135 cm
- Volume included in ISO F4 fixture
- Without ISO FIX attachments
- If ISO FIX attachments $\Rightarrow$ Stowables
- Tested in:
  - Lateral impact (Q 3 or Q 6)
  - Frontal impact (Q 3, Q 6 or Q 10)
Universal Booster Seat Fixture
Universal Booster Cushion

- Non-Integral EC RS without backrest
- Size range between 125 cm and 150 cm
- Volume included in ISO F4 fixture
- Without ISO FIX attachments
- If ISO FIX attachments $\Rightarrow$ Stowables
- Not tested in lateral impact
- Tested in frontal impact with Q6 or Q10
Measuring Device to assess Universal Booster Cushion
Upgrade of phase 1

• Y-shaped belts may only be used in rearward and lateral facing ECRS

• Abdominal Pressure Twin Sensors (APTS) are used in the abdomen of the Q1.5, Q3, Q6 and Q10 for frontal impact.

• Editorial errors
## APTS V3 specifications

<table>
<thead>
<tr>
<th>Nominal diameter (mm)</th>
<th>30</th>
<th>50</th>
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<tbody>
<tr>
<td>Dummy</td>
<td>Q1.5</td>
<td>Q3, Q6, Q10</td>
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</table>

Illustrations: drawings (without cable or collar) and photos

### Dummy Illustrations

<table>
<thead>
<tr>
<th>Dummy</th>
<th>Q1.5</th>
<th>Q3</th>
<th>Q6</th>
<th>Q10</th>
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<tbody>
<tr>
<td>Illustration</td>
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