## Modification of secondary parameters

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Modifiable Parameters</th>
<th>Reasons for Modification</th>
<th>Action on Stabilisation</th>
<th>Action on Stabilisation in Case of Strong or Weak Lid Tension</th>
</tr>
</thead>
<tbody>
<tr>
<td>$\varnothing_{a0}$</td>
<td>Optical zone diameter</td>
<td>Halo reduction or contact lens thickness</td>
<td></td>
<td></td>
</tr>
<tr>
<td>$E_{A}$</td>
<td>Flattening</td>
<td>Modification of the peripheral seat</td>
<td>Rigidity and durability of the contact lens. Acuity improvement</td>
<td></td>
</tr>
<tr>
<td>$t_{C}$</td>
<td>Center thickness modification</td>
<td></td>
<td>Rigidity and durability of the contact lens. Improvement of the resistance to breakage</td>
<td></td>
</tr>
<tr>
<td>$E_{R}$</td>
<td>Border curve (thickness of border)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LB</td>
<td>Bumps length</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HB</td>
<td>Bumps height</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Orbis**

- Toris Ext
- Toris Int

- Borelis

- Torelis Ext
- Torelis Int

- Torelis Bal

- HydroCone

- HydroMed

- Orbiflex

- Boriflex

- Toriflex

- FlexCone

- FlexMed

- Orbiflex SxS
- Boriflex SxS

### Options on request

- Serial number (SN) engraving
- Right contact lens marking