



Class: **B**



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Accordance with **EN standards 926-2:2005 & 926-1:1999:**

**PG 006.2006**  
**14.07.2006**

Date of issue (D.M.Y):

MANUFACTURER: **OZONE Gliders**

MODEL: **ELEMENT Large**

Configuration during flight tests

Paraglider

Maximum total weight in flight:	<b>125 kg</b>
Minimum total weight in flight:	<b>95 kg</b>
Weight of the paraglider:	<b>6.6 kg</b>
Number of risers:	<b>3</b>
Projected area:	<b>26.6 m<sup>2</sup></b>

Harness used for flight tests

Type:	<b>ABS</b>
Brand name:	<b>SOL Paragliders</b>
Model:	<b>SLIDER L</b>
Seat to lowest part of risers distance:	<b>43 cm</b>
Distance between top of connectors centerlines:	<b>46 cm</b>
<b>For detailed information regarding harness settings used for flight tests, please refer to flight tests reports.</b>	

Accessories

Range of the speed system:	<b>12 cm</b>	Range of trimmers:	<b>No cm</b>
Speed range using brakes:	<b>13 km/h</b>	Total speed range with accessories:	<b>19 km/h</b>

Inspections (whichever happens earlier) :

**12 months or 100 hours flying time**

Serial no: .....

**Warning ! before use refer to user 's manual.**

Date of manufacturing: .....

Person or compagny having presented the glider for testing: **Jérôme Cnaud**

Conformity tests according to EN 926-2:2005 & EN 926-1:1999 standards carried out by:

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