



CIVL Competition Class paragliders Certificate of Compliance

I Manufacturer

Company name _____

Address _____

II Test Laboratory (as appropriate)

Company name _____

Address _____

III Test Specimen

Brand name, model name and size _____

Min take-off weight (kg) _____ Max take-off weight (kg) _____

IV Measurements Program: Results, Checks and Required Drawings

- | | | | | |
|------------------------|--|--------------------------------------|-----------------------------------|-----------------------------------|
| Canopy dimension | <input type="checkbox"/> See Measurements file | Symmetric folding lines check | <input type="checkbox"/> Negative | <input type="checkbox"/> Positive |
| Line attachment points | <input type="checkbox"/> See Measurements file | Asymmetric folding line check | <input type="checkbox"/> Negative | <input type="checkbox"/> Positive |
| Lines lengths | <input type="checkbox"/> See Measurements file | Folding line attachment points check | <input type="checkbox"/> Negative | <input type="checkbox"/> Positive |
| Riser lengths | <input type="checkbox"/> See Measurements file | | | |

V Flight Test Program

Model Serial number _____

Month/Year of production _____

Flight test reference number
(by Test Lab - as appropriate) _____

Canopy markings for Negative Positive collapses

Test Laboratory Manufacturer
(reference certificate, date, place, signature)

Test pilot(s) name (s):

1. _____

2. _____

3. _____

Flight test program Negative Positive completed

Manufacturer (date, place, signature)



VI Structural Strength Test Results

Load Test reference number _____

Load Model Serial number _____

Month/Year of production _____

Shock Load Test

Weak link [daN]: _____ > max. take-off weight

Date (dd/mm/yyyy): _____

Damage: Yes No

Sustained Load Test (max. load over 3 seconds)

Maxl load [daN]: _____ > max. take-off weight

Date (dd/mm/yyyy): _____

Damage: Yes No

Calculated Max Weight

Wmax [daN]: _____ > max. take-off weight

All line samples Fbreak >20 daN: Yes No

Main Brake Line Strength

(The main Brake Line Strength should be tested with the connecting knot to the handle)

Fbreak > 100 daN: Yes No

VII Additional Materials

Plans with dimensions and tolerances:

Refer to user's manual and Annexe B

Technical characteristics and list of materials

Refer to user's manual and Annexe B

User's manual:

Website documentation page:

Revision: _____

Date (dd/mm/yyyy): _____

VIII Certificate of Compliance

The undersigned certifies that the model tested complies with the CCC requirements as defined in Section 7G – 2020 Edition – Revision 1.0

Test Laboratory Manufacturer
(reference certificate, date, place, signature)

Manufacturer (date, place, signature)