Route du Pré-au-Comte 8 \* CH-1844 Villeneuve \* +41 (0)21 965 65 65

Test laboratory for paragliders, paraglider harnesses and paraglider reserve parachutes



## Paraglider inspection certificate

Inspection certificate number:

PG 1603.2019

## Manufacturer data

Manufacturer name:

**Ozone Gliders** 

Representative

Russell Ogden

Street:

2, Queens Drive

Post code / place:

LA46LN

Country:

UK

## Sample data

Name:

Kona 2

Size:

26

Min weight in flight [kg]:

75

Max weight in flight [kg]:

95

Weight [kg]:

4.8

Number of seat:

Single-seater

Sample load serial number:

n/a

Date of reception:

Test done on inspection PG\_1405.2018

Sample flight serial number :

PR2-T-45C-033

Date of reception:

10.12.2018

Test report summary

Result

**Place** 

Date of test 24.10.2018

71.8.3 | Shock loading test:

71.8.3 | Sustained loading test:

Test done on inspection PG 1405.2018 Villeneuve

24.10.2018 11.12.2018

71.8.2 | Flight test: 71.4.3 | Measurement:

71.6.3 | Line bending test:

**POSITIVE POSITIVE** 

Villeneuve Villeneuve

29.12.2018 29.11.2019

Issue data

Place of declaration:

Villeneuve

Managing Director:

Signature:

Date of issue:

10.12.2019 Alain Zoller

This signature approve the validity of the test reports 71.8.2, 71.8.3, 71.4.3 and 71.6.3 (Only if test report are applicable).

Air Turquoise SA has thoroughly tested the sample of paraglider mentioned above and certifies its conformity with the following standards: EN 926-2:2013 / EN 926-1:2015 / LTF: NFL II 91/09 / 2-60-14 / 2-251-16

This inspection certificate confirms that the above sample identified by its serial number and only this is in conforms with the standards.

The inspection certificate contain the following test and is complete with the test report number: 71.8.2, 71.8.3, 71.4.3, 71.6.3 (If the 71.8.3 tests are not done, it has been done for another size of a sample within the definition of same model)

The declaration must not be reproduced in part without the written permission of Air Turquoise SA

DC | Rev 16 | 05.01.2018 ISO 71 8 1