AIR TURQUOISE SA | PARA-TEST.COM

Route du Pré-au-Compte 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 2248.2023

Manufacturer data

Manufacturer name: Triple Seven paragliders

Representative: Aljaz Valic

Street: Ulica Ane Ziherlove 10

Post code / place: 1000 Ljubljana
Country: Slovenia

Sample data

Name: M-light Size: S

Min weight in flight [kg]: 70 Max weight in flight [kg]: 95
Weight [kg]: 3.2 Number of seat: Single-seater

Sample load serial number: **n/a** Date of reception: **n/a**

Sample flight serial number: MA-S-B-0095 Date of reception: 25.05.2023

Test report summary	Result	Place	Date of test
91.23 Shock loading test:	Test done on size L, inspection PS_150.2023		14.08.2023
91.23 Sustained loading test:	Test done on size L, inspection PS_150.2023		15.08.2023
91.22 Flight test:	Α	Villeneuve	14.06.2023
91.24 Measurement:	POSITIVE	Villeneuve	05.07.2023
91.27 Suspension line calculation:	POSITIVE	Villeneuve	12.07.2023

Issue data

Place of declaration: Villeneuve
Date of issue: 30.08.2023
Managing Director: Andrea Wigger

Signature:

Revision 01 : 29.11.2023

This revision cancels and replaces the previous one.

This signature approves the validity of the test reports 91.22, 91.23, 91.24 and 91.27 (Only if test reports are applicable). **Air Turquoise SA**, has thoroughly tested the sample mentioned above and certifies its conformity with the following standards:

EN926-2:2013+A1:2021¹, EN926-1:2015 and NfL 2-565-20

¹This standard is NOT covered by accreditation D-IS-19457-01

The certificate of inspection is completed with test reports, if available, number: 91.22, 91.23, 91.24, 91.25, 91.27 (If the 91.23 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.

Rev 20 | 04.03.2022 ISO 91.20