Emergency parachute inspection certificate

Inspection certificate number: **EP_351.2023**

Manufacturer data

Manufacturer name:	**BogdanFly**
Representative:	**Voinov Bogdan Romanovich**
Street:	**Rua da Pedreira, 34.**
Post code / Place:	**Salir 8100-202 Faro region**
Country:	**Portugal**

Sample data

Name:	**BFreserve**	Size:	**23**
Steerable [1]:	**No**	Maximum weight in flight [2] [kg]:	**90**
Weight [3] [kg]:	**0.94**	Volume packed [cm³]:	**3000**
Serial number flight:	**003M3122**	Date of reception:	**23.09.2022**
Serial number strength:	**012M0423**	Date of reception:	**01.03.2023**

Test report summary	Results	Place	Date
Speed of opening, descent rate, stability and glide ratio test 93.21	**POSITIVE**	Villeneuve	**13.10.2022**
Strength test / opening shock 93.21	**POSITIVE**	St-Cierges	**11.04.2023**
Inner container strength test 95.15 [4]	**MISC_232.2022**	Villeneuve	**03.11.2022**
Riser/bridle strength test 95.12 [5]	**MISC_233.2022**	Villeneuve	**03.11.2022**

Issue data

Place of declaration:	**Villeneuve**
Date of issue:	**08.05.2023**
Managing director:	**Andrea Wigger**
Signature:	

This signature approves the validity of the test report 93.21

Air Turquoise SA has thoroughly tested the sample mentioned above and certifies its conformity with the following standards :
EN 12491:2015+A1:2021[6] and NfL 2-565-20

[1] Steerable: Emergency Parachute fitted with controls for steering and landing flare. [2] Total weight in flight excludes weight of paraglider, also called payload - [3] Weight of the emergency parachute - [4] and [5] this item can be use for several models.

[6] This standard is NOT covered by accreditation D-IS-19457-01

The certificate of inspection is completed with test reports number: 93.21, 95.12 and 95.15.

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