

Harness inspection certificate - NfL

Inspection certificate number: **PH_410.2023**Impact pad number: **MISC_254.2023**

Manufacturer data

Manufacturer name: **Woody Valley srl**
 Representative: **Simone Caldana**
 Street: **Via Linz 23**
 Post code / place: **38121 Trento**
 Country: **Italy**

Sample data:

Harness

Impact pad

Name:	MK1	Name Impact pad: ⁽¹⁾	MK FOAM PROTECTION
Type:	ABS	Impact pad integrated: ⁽¹⁾	No
Size:	M	Impact pad type:	Foam
Weight of Sample [kg]:	7.24	Weight of Sample [kg]: ⁽¹⁾	0.96
Serial number:	114 01150 0005	Serial number: ⁽¹⁾	107 0115 002P
Clip-in weight [kg]:	120	Date of reception:	07.09.2022
Integrated container for rescue system:	Yes		
Volume container [cm ³]:			10000 max 5000 min
Date of reception:	25.05.2023		

Test report summary

Structual test

Impact pad test

Result	POSITIVE	POSITIVE
Place	Villeneuve	Villeneuve
Date	25.05.2023	07.09.2022

Issue data

Place of declaration: **Villeneuve**
 Date of issue: **12.07.2023**
 Managing Director: **Andrea Wigger**
 Signature:



This signature approves the validity of the test reports if available; no. 94.21 (test id 02, 03, 13, 09, 04, 14, 07) and no. 94.22 (test id: P, PR)
 Air Turquoise SA, having thoroughly assessed the sample mentioned above, declares it was found conform with all requirements defined by the following norms:
 Airworthiness Requirements NfL 2-565-20 - EN12491:2015 5.3.2

⁽¹⁾ If Impact pad is NOT integrated in the harness, it will have independently Inspection number, and serial number. Definition of integrated impact pad is impact pad which can not be dismounted from the harness, e.g. airbag. ⁽²⁾ If harness has an integrated inner container for emergency parachute, extra deployment tests are done for different type of emergency parachute.

Present declaration's scope only extends to the conformity of a given sample, on a given date and in a given place – as mentioned here above.

This inspection certificate contains the following test and is complet with the test, if available, report: 94.21 and 94.22