

Identification number: **MISC_343.2026**

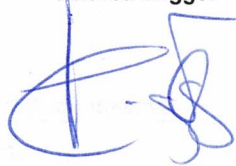
Supair SAS ELV-STK3

Result summary

Maximum strength for riser, bridle: **24278.7 [N]**
Duration at the requested load: **3.3 [s]**

Place of declaration: **Villeneuve**
Date of issue: **18.03.2026**
Managing director: **Andrea Wigger**

Signature:



This signature approves the validity of the test report

Air Turquoise SA, has thoroughly tested the sample mentioned above and certifies its conformity with the following standards: EN 1651:2018+A1:2020 and NFL 2024-2-785 chapter 6.1.4

Instrument	Validity	Manufacturer	Type no.	S/N
Load sensor	24.03.2030	HBM	1-S9M/50KN-1	31314643
Geos n° 11 Skywatch	24.07.2030	JDC elec.	Geos n° 11	22

⁽¹⁾ Riser: lowest part of the the parachute system, which is connected to the harness. Bridle: connection between risers and harness, can also be a strap.

⁽²⁾ The connecting strap has to have a minimum load capacity of 24000 [N]. The exposed part of the connecting belt has to be protected against environmental factors.

⁽³⁾ Calculated value includes the value minus the uncertainty (on safe side) / The uncertainty stated is the expanded uncertainty obtained by multiplying the standard uncertainty by the coverage factor k = 2. The value of the measured lies within the assigned range of values with a probability of 95%.