AIR TURQUOISE SA | PARA-TEST.COM

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Test laboratory for paragliders, paraglider harnesses and paraglider reserve parachutes



Flight test report: EN 926-2:2013+A1:2021* & NfL 2-565-20

Manufacturer NOVA Vertriebsgesellschaft m.b.H.		Certification number	PG_1995.2022			
Address Auweg 14 6124 Terfens Austria		Flight test		26.01.2023		
Glider model	Mentor 7 XS	Classification	E	3		
Serial number	500487	Representative	Ν	lone		
Trimmer	no	Place of test		/illeneuve		
Folding lines used	no		v			
Test pilot		Philippe Dupont	Α	Alexandre Jofresa		
-		Woody Valley - Wani Light 2				
Harness		S		Dudek - Zero Gravity M		
Harness to risers distance (cm)		41	4	43		
Distance between risers (cm)		40	4	45		
Total weight in flight (kg)		70	9	95		
1. Inflation/Take-off		В				
Rising behaviour		Easy rising, some pilot correction is required	В	Easy rising, some pilot correction is required	В	
Special take off technique required		No	А	No	А	
2. Landing		Α				
Special landing technique required		No	А	No	А	
3. Speed in straight fligh	ıt	Α				
Trim speed more than 30 km/h		Yes	А	Yes	А	
Speed range using the controls larger than 10 km/h		Yes	А	Yes	А	
Minimum speed		Less than 25 km/h	А	Less than 25 km/h	А	
4. Control movement		В				
Max. weight in flight up t	to 80 kg					
Symmetric control pressure / travel		Increasing / greater than 55 cm	А	not available	0	
Max. weight in flight 80 kg to 100 kg						
Symmetric control pressure / travel		not available	0	Approximately constant / greater than 60 cm	В	
Max. weight in flight grea	ater than 100 kg					
Symmetric control pressure / travel		not available	0	not available	0	
5. Pitch stability exiting a	accelerated flight	Α				
Dive forward angle on exit		Dive forward less than 30°	А	Dive forward less than 30°	А	
Collapse occurs		No	А	No	А	
6. Pitch stability operatir flight	ng controls during accelerated	Α				
Collapse occurs		No	А	No	А	
7. Roll stability and damping		Α				
Oscillations		Reducing	А	Reducing	А	
8. Stability in gentle spirals		Α				
Tendency to return to straight flight		Spontaneous exit	А	Spontaneous exit	А	
9. Behaviour exiting a fully developed spiral dive		Α				
Initial response of glider (first 180°)		Immediate reduction of rate of turn	А	Immediate reduction of rate of turn	А	
Tendency to return to straight flight		Spontaneous exit (g force	А	Spontaneous exit (g force	А	
Tendency to return to stra	ignt nignt	decreasing, rate of turn decreasing)		decreasing, rate of turn decreasing)		

*This standard is NOT covered by accreditation D-IS-19457-01 Test Report generated automatically by AIR TURQUOISE SA, valid without signature Rev 07 | 04.03.2022 // ISO | 91.22 // Page 1 of 4

10. Symmetric front collapse	В			
Approximately 30 % chord				
Entry	Rocking back less than 45°	А	Rocking back less than 45°	А
Recovery	Spontaneous in less than 3 s	А	Spontaneous in less than 3 s	А
Dive forward angle on exit Change of course	Dive forward 0° to 30° Keeping course	A	Dive forward 0° to 30° Keeping course	A
Cascade occurs	No	А	No	А
Folding lines used	No	А	No	А
At least 50% chord				
Entry	Rocking back less than 45°	А	Rocking back less than 45°	А
Recovery	Spontaneous in 3 s to 5 s	В	Spontaneous in 3 s to 5 s	В
Dive forward angle on exit / Change of course	Dive forward 0° to 30° / Keeping course	A	Dive forward 0° to 30° / Keeping course	A
Cascade occurs	No	А	No	А
Folding lines used	No	А	No	А
With accelerator				
Entry	Rocking back less than 45°	А	Rocking back less than 45°	А
Recovery	Spontaneous in 3 s to 5 s	В	Spontaneous in 3 s to 5 s	в
Dive forward angle on exit / Change of course	Dive forward 0° to 30° / Keeping course	A	Dive forward 0° to 30° / Keeping course	А
Cascade occurs	No	А	No	А
Folding lines used	No	А	No	А
11. Exiting deep stall (parachutal stall)	Α			
Deep stall achieved	Yes	А	Yes	А
Recovery	Spontaneous in less than 3 s	А	Spontaneous in less than 3 s	А
Dive forward angle on exit	Dive forward 0° to 30°	A	Dive forward 0° to 30°	A
Change of course	Changing course less than 45°	Α	Changing course less than 45°	A
Cascade occurs	No		No	A
12. High angle of attack recovery	A			
Recovery	Spontaneous in less than 3 s	А	Spontaneous in less than 3 s	А
-	•		•	
Cascade occurs	NO	A	NO	A
Cascade occurs 13 Recovery from a developed full stall	No A	A	No	A
13. Recovery from a developed full stall	Α			
13. Recovery from a developed full stall Dive forward angle on exit	A Dive forward 0° to 30°	A	Dive forward 0° to 30°	A
13. Recovery from a developed full stall Dive forward angle on exit Collapse	A Dive forward 0° to 30° No collapse	A A	Dive forward 0° to 30° No collapse	A A
13. Recovery from a developed full stall Dive forward angle on exit Collapse Cascade occurs (other than collapses)	A Dive forward 0° to 30° No collapse No	A A A	Dive forward 0° to 30° No collapse No	A A A
 13. Recovery from a developed full stall Dive forward angle on exit Collapse Cascade occurs (other than collapses) Rocking back 	A Dive forward 0° to 30° No collapse No Less than 45°	A A A A	Dive forward 0° to 30° No collapse No Less than 45°	A A A
 13. Recovery from a developed full stall Dive forward angle on exit Collapse Cascade occurs (other than collapses) Rocking back Line tension 	A Dive forward 0° to 30° No collapse No Less than 45° Most lines tight	A A A A	Dive forward 0° to 30° No collapse No	A A A
 13. Recovery from a developed full stall Dive forward angle on exit Collapse Cascade occurs (other than collapses) Rocking back Line tension 14. Asymmetric collapse 	A Dive forward 0° to 30° No collapse No Less than 45°	A A A A	Dive forward 0° to 30° No collapse No Less than 45°	A A A
 13. Recovery from a developed full stall Dive forward angle on exit Collapse Cascade occurs (other than collapses) Rocking back Line tension 14. Asymmetric collapse Small asymmetric collapse Change of course until re-inflation / Maximum dive forward or 	A Dive forward 0° to 30° No collapse No Less than 45° Most lines tight B Less than 90° / Dive or roll angle	A A A A	Dive forward 0° to 30° No collapse No Less than 45° Most lines tight 90° to 180° / Dive or roll angle	A A A
 13. Recovery from a developed full stall Dive forward angle on exit Collapse Cascade occurs (other than collapses) Rocking back Line tension 14. Asymmetric collapse Small asymmetric collapse Change of course until re-inflation / Maximum dive forward or roll angle 	A Dive forward 0° to 30° No collapse No Less than 45° Most lines tight B Less than 90° / Dive or roll angle 15° to 45°	A A A A A	Dive forward 0° to 30° No collapse No Less than 45° Most lines tight 90° to 180° / Dive or roll angle 15° to 45°	A A A A B
 13. Recovery from a developed full stall Dive forward angle on exit Collapse Cascade occurs (other than collapses) Rocking back Line tension 14. Asymmetric collapse Small asymmetric collapse Change of course until re-inflation / Maximum dive forward or roll angle Re-inflation behaviour 	A Dive forward 0° to 30° No collapse No Less than 45° Most lines tight B Less than 90° / Dive or roll angle 15° to 45° Spontaneous re-inflation	A A A A	Dive forward 0° to 30° No collapse No Less than 45° Most lines tight 90° to 180° / Dive or roll angle 15° to 45° Spontaneous re-inflation	A A A A B
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 13. Recovery from a developed full stall Dive forward angle on exit Collapse Cascade occurs (other than collapses) Rocking back Line tension 14. Asymmetric collapse Small asymmetric collapse Change of course until re-inflation / Maximum dive forward or roll angle Re-inflation behaviour Total change of course Collapse on the opposite side occurs 	 A Dive forward 0° to 30° No collapse No Less than 45° Most lines tight B Less than 90° / Dive or roll angle 15° to 45° Spontaneous re-inflation Less than 360° No (or only a small number of collapsed cells with a spontaneous reinflation) 	A A A A A A A A A	Dive forward 0° to 30° No collapse No Less than 45° Most lines tight 90° to 180° / Dive or roll angle 15° to 45° Spontaneous re-inflation Less than 360° No (or only a small number of collapsed cells with a spontaneous reinflation)	A A A A A A A
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 13. Recovery from a developed full stall Dive forward angle on exit Collapse Cascade occurs (other than collapses) Rocking back Line tension 14. Asymmetric collapse Small asymmetric collapse Change of course until re-inflation / Maximum dive forward or roll angle Re-inflation behaviour Total change of course Collapse on the opposite side occurs Twist occurs Cascade occurs Folding lines used Large asymmetric collapse Change of course until re-inflation / Maximum dive forward or roll angle Re-inflation behaviour 	 A Dive forward 0° to 30° No collapse No Less than 45° Most lines tight B Less than 90° / Dive or roll angle 15° to 45° Spontaneous re-inflation Less than 360° No (or only a small number of collapsed cells with a spontaneous reinflation) No No No No No No No Less than 90° / Dive or roll angle 15° to 45° 	A A A A A A A A A A A A A A A	Dive forward 0° to 30° No collapse No Less than 45° Most lines tight 90° to 180° / Dive or roll angle 15° to 45° Spontaneous re-inflation Less than 360° No (or only a small number of collapsed cells with a spontaneous reinflation) No No No No 90° to 180° / Dive or roll angle 15° to 45° Spontaneous re-inflation	A A A A A A A A A A A A A A A A A A A
13. Recovery from a developed full stall Dive forward angle on exit Collapse Cascade occurs (other than collapses) Rocking back Line tension 14. Asymmetric collapse Small asymmetric collapse Change of course until re-inflation / Maximum dive forward or roll angle Re-inflation behaviour Total change of course Collapse on the opposite side occurs Twist occurs Cascade occurs Folding lines used Large asymmetric collapse Change of course until re-inflation / Maximum dive forward or roll angle Re-inflation behaviour	 A Dive forward 0° to 30° No collapse No Less than 45° Most lines tight B Less than 90° / Dive or roll angle 15° to 45° Spontaneous re-inflation Less than 360° No (or only a small number of collapsed cells with a spontaneous reinflation) No <	A A A A A A A A A A A A A A A A	Dive forward 0° to 30° No collapse No Less than 45° Most lines tight 90° to 180° / Dive or roll angle 15° to 45° Spontaneous re-inflation Less than 360° No (or only a small number of collapsed cells with a spontaneous reinflation) No No No No No No No No No No No No No	A A A A A A A A A A A A A A A A A A A
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 13. Recovery from a developed full stall Dive forward angle on exit Collapse Cascade occurs (other than collapses) Rocking back Line tension 14. Asymmetric collapse Small asymmetric collapse Change of course until re-inflation / Maximum dive forward or roll angle Re-inflation behaviour Total change of course Collapse on the opposite side occurs Twist occurs Cascade occurs until re-inflation / Maximum dive forward or roll angle Re-inflation behaviour Total change of course Collapse on the opposite side occurs Folding lines used Large asymmetric collapse Change of course until re-inflation / Maximum dive forward or roll angle Re-inflation behaviour Total change of course until re-inflation / Maximum dive forward or roll angle Re-inflation behaviour Total change of course Collapse on the opposite side occurs 	 A Dive forward 0° to 30° No collapse No Less than 45° Most lines tight B Less than 90° / Dive or roll angle 15° to 45° Spontaneous re-inflation Less than 360° No (or only a small number of collapsed cells with a spontaneous reinflation) No No (or only a small number of collapsed cells with a spontaneous reinflation) No No No No No No No No (or only a small number of collapsed cells with a spontaneous reinflation) Less than 360° No (or only a small number of collapsed cells with a spontaneous reinflation) No (or only a small number of collapsed cells with a spontaneous reinflation) No 	A A A A A A A A A A A A A A A A A A A	Dive forward 0° to 30° No collapse No Less than 45° Most lines tight 90° to 180° / Dive or roll angle 15° to 45° Spontaneous re-inflation Less than 360° No (or only a small number of collapsed cells with a spontaneous reinflation) No No No No No No No No No No No No No	A A A A A A A A A A A A A A A

Small asymmetric collapse with fully activated acceleratorChange of course until re-inflation / Maximum dive forward or roll angleLess than 90° / Dive or roll angle 15° to 45°A90° to 180° / Dive or roll angle 15° to 45°Re-inflation behaviourSpontaneous re-inflationASpontaneous re-inflationSpontaneous re-inflationTotal change of courseLess than 360°ALess than 360°Less than 360°Collapse on the opposite side occursNo (or only a small number of collapsed cells with a spontaneous reinflation)ANo (or only a small number of collapsed cells with a spontaneous reinflation)	В
Re-inflation behaviourSpontaneous re-inflationASpontaneous re-inflationTotal change of courseLess than 360°ALess than 360°Collapse on the opposite side occursNo (or only a small number of collapsed cells with a spontaneousANo (or only a small number of collapsed cells with a spontaneous	
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Collapse on the opposite side occurs No (or only a small number of collapsed cells with a spontaneous A No (or only a small number of collapsed cells with a spontaneous	A
collapsed cells with a spontaneous collapsed cells with a spontaneous	A A
reinflation) reinflation)	
Twist occurs No A No	Α
Cascade occurs No A No	Α
Folding lines used No A No	A
Large asymmetric collapse with fully activated accelerator	-
Change of course until re-inflation / Maximum dive forward or roll angle 90° to 180° / Dive or roll angle B 90° to 180° / Dive or roll angle roll angle 15° to 45° 15° to 45° 15° to 45°	В
Re-inflation behaviour Spontaneous re-inflation A Spontaneous re-inflation	A
Total change of courseLess than 360°ALess than 360°Collapse on the opposite side occursNo (or only a small number of AANo (or only a small number of A	A A
Collapse on the opposite side occursNo (or only a small number of collapsed cells with a spontaneous reinflation)ANo (or only a small number of collapsed cells with a spontaneous 	
Twist occurs No A No	Α
Cascade occurs No A No	Α
Folding lines used No A No	А
15. Directional control with a maintained asymmetric A collapse	
Able to keep course Yes A Yes	А
180° turn away from the collapsed side possible in 10 s Yes A Yes	А
Amount of control range between turn and stall or spinMore than 50 % of the symmetric control travelAMore than 50 % of the symmetric control travel	c A
16. Trim speed spin tendency A	
Spin occurs No A No	A
17. Low speed spin tendency A	•
Spin occurs No A No 18. Recovery from a developed spin A	A
18. Recovery from a developed spin A Spin rotation angle after release Stops spinning in less than 90° A Stops spinning in less than 90°	А
Cascade occurs No A No	A
19. B-line stall A	
Change of course before release Changing course less than 45° A Changing course less than 45°	А
Behaviour before release Remains stable with straight span A Remains stable with straight spa	in A
Recovery Spontaneous in less than 3 s A Spontaneous in less than 3 s	А
Dive forward angle on exitDive forward 0° to 30°ADive forward 0° to 30°	А
Cascade occurs No A No	А
20. Big ears A	
Entry procedure Dedicated controls A Dedicated controls	Α
Behaviour during big ears Stable flight A Stable flight	A
Recovery Spontaneous in less than 3 s A Spontaneous in less than 3 s Dive forward on the sector of t	A
Dive forward angle on exit Dive forward 0° to 30° A Dive forward 0° to 30° 24 Big comp in accelerated flight A	A
21. Big ears in accelerated flight A Entry procedure Dedicated controls A Dedicated controls	^
Entry procedureDedicated controlsADedicated controlsBehaviour during big earsStable flightAStable flight	A A
Recovery Spontaneous in less than 3 s A Spontaneous in less than 3 s	A
Dive forward angle on exit Dive forward 0° to 30° A Dive forward 0° to 30°	A
Behaviour immediately after releasing the accelerator while Stable flight A Stable flight A Stable flight	А
22. Alternative means of directional control A	
180° turn achievable in 20 s Yes A Yes	А
Stall or spin occurs No A No	А
23. Any other flight procedure and/or configuration 0 described in the user's manual	
Procedure works as described not available 0 not available	0
Procedure suitable for novice pilots not available 0 not available	0
Cascade occurs not available 0 not available	0

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24. Comments of test pilot

Ears done by B3

Ears done by B3