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 & NfL 2-565-20

Address C. 17 Gi Sp Glider model Ko Serial number Ol Trimmer no	viuk Gliders / Air ames S.L. Del Ter, 6 Nave D 165 La Cellera de Ter rona pain byot 5 P 26 KT4P262V1	Certification number Flight test Classification		PG_1944.2022 3.09.2019	
17 Gi Sp Glider model K Serial number Ol Trimmer no	165 La Cellera de Ter rona pain pyot 5 P 26		0	3.09.2019	
Serial number OI Trimmer no	-	Classification			
Serial number OI Trimmer no	-	Classification	А		
Trimmer no		Representative	Ν	lone	
				Villeneuve	
Folding lines used no		Place of test	v	lileneuve	
Test pilot		Philippe Dupont	Д	Alain Zoller	
Harness		Advance - Success 4 M	S	Supair - Evo XC 3 L	
Harness to risers distance (cm)		44	4	44	
Distance between risers (cm)		40		44	
				95	
Total weight in flight (kg	97	75	9	0	
1. Inflation/Take-off		Α			
Rising behaviour		Smooth, easy and constant rising	А	Smooth, easy and constant rising	A
Special take off technique requ	ired	No	А	No	А
2. Landing		A			
Special landing technique required		No	А	No	A
3. Speed in straight flight		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		Α			
Max. weight in flight up 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	Increasing / greater than 60 cm	A
Max. weight in flight greater than 100 kg					
Symmetric control pressure / travel		not available	0	not available	0
5. Pitch stability exiting accel	erated flight	Α			
Dive forward angle on exit		Dive forward less than 30°	А	Dive forward less than 30°	A
Collapse occurs		No	А	No	A
6. Pitch stability operating controls during accelerated flight		Α			
Collapse occurs		No	Α	No	A
7. Roll stability and damping		A			
Oscillations		Reducing	A	Reducing	A
8. Stability in gentle spirals		Α			
Tendency to return to straight flight		Spontaneous exit	А	Spontaneous exit	A
9. Behaviour exiting a fully developed spiral dive		A			
Initial response of glider (first 180°) Tendency to return to straight flight		Immediate reduction of rate of turn Spontaneous exit (g force	A A	Immediate reduction of rate of turn Spontaneous exit (g force	A A
Turn angle to recover normal flight		decreasing, rate of turn decreasing) Less than 720°, spontaneous recovery	A	decreasing, rate of turn decreasing) Less than 720°, spontaneous recovery	A
10. Symmetric front collapse		A		locovery	

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Re-inflation behaviour Total change of course Collapse on the opposite side occurs Twist occurs Cascade occurs	Spontaneous re-inflation Less than 360° No (or only a small number of collapsed cells with a spontaneous reinflation)	A A A	Spontaneous re-inflation Less than 360° No (or only a small number of	A A A
Collapse on the opposite side occurs Twist occurs	No (or only a small number of collapsed cells with a spontaneous			
Twist occurs	collapsed cells with a spontaneous	А	No (or only a small number of	Δ
	reiniduori)		collapsed cells with a spontaneous reinflation)	л
Cascade occurs	No	А	No	А
	No	А	No	А
Folding lines used	No	А	No	А
Large asymmetric collapse with fully activated accelerator				
Change of course until re-inflation / Maximum dive forward or roll angle	Less than 90° / Dive or roll angle 15° to 45°	A	Less than 90° / Dive or roll angle 15° to 45°	A
Re-inflation behaviour	Spontaneous re-inflation	А	Spontaneous re-inflation	А
Total change of course	Less than 360°	А	Less than 360°	А
Collapse on the opposite side occurs	No (or only a small number of collapsed cells with a spontaneous reinflation)	A	No (or only a small number of collapsed cells with a spontaneous reinflation)	A
Twist occurs	No	А	No	А
Cascade occurs	No	А	No	А
Folding lines used	No	А	No	А
15. Directional control with a maintained asymmetric	Α			
collapse				
Able to keep course	Yes	А	Yes	A
180° turn away from the collapsed side possible in 10 s	Yes	А	Yes	A
Amount of control range between turn and stall or spin	More than 50 % of the symmetric control travel	A	More than 50 % of the symmetric control travel	A
16. Trim speed spin tendency	A			
Spin occurs	No	A	No	A
17. Low speed spin tendency	A			
Spin occurs	No	A	No	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°	A
Cascade occurs	No	A	No	A
19. B-line stall	A Changing assume lass than 45°	۸		•
Change of course before release	Changing course less than 45°	A	Changing course less than 45°	A
Behaviour before release	Remains stable with straight span	A	Remains stable with straight span	A
Recovery	Spontaneous in less than 3 s	A A	Spontaneous in less than 3 s	A
Dive forward angle on exit	Dive forward 0° to 30°		Dive forward 0° to 30°	A
Cascade occurs	No A	A	No	A
20. Big ears	A Dedicated controls	А	Dedicated controls	^
Entry procedure				A
Behaviour during big ears	Stable flight Spontaneous in less than 3 s	A	Stable flight Spontaneous in less than 3 s	A A
Recovery Dive forward angle on exit	Dive forward 0° to 30°	A A	Dive forward 0° to 30°	A
21. Big ears in accelerated flight	A	~	Dive forward of to 50	~
Entry procedure	A Dedicated controls	А	Dedicated controls	А
Behaviour during big ears	Stable flight	A	Stable flight	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 maintaining big ears	Stable flight	A	Stable flight	A
22. Alternative means of directional control	A			
180° turn achievable in 20 s	Yes	А	Yes	А
Stall or spin occurs	No	А	No	А
23. Any other flight procedure and/or configuration described in the user's manual	0			
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
24. Comments of test pilot				