TEST F	REPORT	BOYER Marc	Date	10-mai-07	
MANUFACTORY	AXISPARA	MODEL	COMPACT 2	SIZE	L
Procédure	Poids min	Weight in fkight	85 kg		
HARNAIS	SUP AIR EVO XC 2	TYPE	abs	VENTRAL	42 cm
Measurements a	and possible range	es			
1	Rising behaviour				
	· ·		Smooth, ea	asy and constai	nt rising A
2	Special take off ted	chnique			
	•		No		Α
Measurements a	nd possible range	s in the landing t	est		
	Special landing ted	chnique required			
			No		Α
Measurements a	nd possible range	s in the speeds ii	n straight flig	ht test	
	Measurement and	ranges			
1	Trim speed more t	han 30 km/h			
			Yes		Α
2	Speed range using	the controls large	r than 10		
			Yes		Α
3	Minimum speed				
			Less than	25 km/h	Α
Classification of	a paraglider's beh	naviour in the cor	ntrol moveme	nt test	
	Max weight in	80 to 100 kg			
			increasing g	reater than 60 c	m A
Classification of	a paraglider's beh	naviour in the pito	ch stability ex	kiting accelerate	ed flight
test	, ,				
1	Dive forward angle	on exit			
	ŭ		Dive forward	less than 30°	Α
2	Collapse occurs				
	·		No		Α
Classification of	a paraglider's bel	naviour in the pite	ch stability or	perating contro	ls during
accelerated fligh	t test				
	Collapse occurs				
			No		Α
Classification of	a paraglider's beh	naviour in the roll	stability and	damping test	
	Oscillations		_		
			Reducing		Α
Classification of	a paraglider's beh		bility in gentl	e spirals test	
	Tendency to return	to straight flight			
			Spontaneo	ous exit	Α
Classification of	a paraglider's beh	naviour in the bel	naviour in a s	teeply banked t	turn test
	Sink rate after two	turns			
			up to 1	2 m/s	Α
Classifications	noncolidade la balancia	one in the	in frant - 11	10 Anat	
Classification of a	paraglider's behavio	our in the symmetr	ic tront collaps	se test	
	Entry		- Poolsis	na haak laas th	on 15° A
	Possyony		HOCKI	ng back less th	an 45° A
	Recovery		Spontanoous	s in less than 3	s A
	Dive forward angle	on ovit	oponianeou:	3 111 1C33 (11d11 3	3 A
	PINE IOI MAIN AIIÀIE		ve forward 0°	to 30° Keeping	course A
•		ווט	o loi walu u	to ou ivechilla	Jourse A

	Cascade occurs	No	Α
assification of a	naraglider's hehavid	our in the symmetric front collapse test accelerated	
assilication of a	Entry		
	Recovery	Rocking back less than 45°	A
	·	Spontaneous in less than 3 s	Α
	Dive forward angle	on exit Dive forward 0° to 30° Keeping course	A
	Cascade occurs	Dive forward of to 30 Reeping course	_
		No	A
assification of a	paraglider's behavio	our in the exiting deep stall (parachutal stall) test	
1	Deep stall achieved	d Yes	٨
2	Recovery	Tes	Α
0	Divertement and	Spontaneous in less than 3 s	A
3	Dive forward angle	Dive forward 0° to 30°	A
4	Change of course		
5	Cascade occurs	Changing course less than 45°	A
_		No	Α
lassification of	[;] a naraglider's heh	aviour in the high angle of attack recovery test	
	Recovery	aviour in the high angle of attack recovery test	
2	Cascade occurs	Spontaneous in less than 3s	A
2	Cascade occurs	No	Α
accification of	i a navaglidar'a bab	avious in the full stell test	
	ntion of a paraglider's behaviour in the full stall test 1 Dive forward angle on exit		
•	· ·	Dive forward 0 et 30°	A
2	Collapse	No collapse	A
3	Cascade occurs (ot	ther than	
4	Rocking back	No	Α
		Less than 45°	Α
5	Line tension	Most lines tight	٨
		Most lilles tight	Α
lassification of		aviour in the asymmetric collapse test to 50%	
lassification of	f a paraglider's beh Change of course t	until re-inflation	A
lassification of		until re-inflation Less then 90° Dive or roll angle 15° to 45° our	
lassification of	Change of course u	until re-inflation Less then 90° Dive or roll angle 15° to 45° our Spontaneous re-inflation	A
Classification of	Change of course to Re-inflation behavior Total change of course	until re-inflation Less then 90° Dive or roll angle 15° to 45° our Spontaneous re-inflation urse Less than 360°	Α
Classification of	Change of course u	until re-inflation Less then 90° Dive or roll angle 15° to 45° our Spontaneous re-inflation urse Less than 360° posite side	A
Classification of	Change of course to Re-inflation behavior Total change of course	until re-inflation Less then 90° Dive or roll angle 15° to 45° our Spontaneous re-inflation urse Less than 360°	A
Classification of	Change of course to Re-inflation behavior Total change of course Collapse on the opposite that the course to the c	until re-inflation Less then 90° Dive or roll angle 15° to 45° our Spontaneous re-inflation urse Less than 360° posite side	Α

oooifi ooti o	n of a navaglidada habanian in the	No	Α
assificatio eed	n of a paraguder's benaviour in the	asymmetric collapse test to 50% full	
eeu	Change of course until re-inflation		
		ess then 90° Dive or roll angle 15° to	45° A
	Re-inflation behaviour	5	
		Spontaneous re-inflation	Α
	Total change of course		
	Collapse on the opposite side	Less than 360°	Α
	Collapse on the opposite side	No	Α
	Twist occurs		
		No	Α
	Cascade occurs		
		No	Α
ssificatio	n of a paraglider's behaviour in the	asymmetric collapse test 75%	
	Change of course until re-inflation		
		ess then 90° Dive or roll angle 15° to	45° A
	Re-inflation behaviour	Constant and the first and the first	Δ
	Total change of course	Spontaneous re-inflation	Α
	Total Change of Course	Less than 360°	Α
	Collapse on the opposite side	2000 (11411) 000	
	·	No	Α
	Twist occurs		
	Canada annus	No	Α
	Cascade occurs	No	Α
assificatio		asymmetric collapse test 75% full spe	eed
	Change of course until re-inflation	ess then 90° Dive or roll angle 15° to	15° ∧
	Re-inflation behaviour	ess their so Dive of foil angle 15 to	43 A
	Tio illination bollavioa	Spontaneous re-inflation	Α
	Total change of course	-	
		Less than 360°	Α
	Collapse on the opposite side		
	occurs	No	Α
	Twist occurs	110	
		No	Α
	Cascade occurs		
		No	Α
asurement	s and possible ranges in the directional of	control with a maintained	
	1 Able to keep course	Yes	Α
	2 180° turn away from the collapsed		А
	2 100 tam away nom the conapset	Yes	Α
	3 Amount of control range between		
		% of the symmetric control travel	Α
	ata and manalible wave to the til	nondonia tondones to t	
asuremer	nts and possible ranges in the trim s Spin occurs	peea spin tenaency test	

4 Dive forward angle on exit Dive forward 0° to 30° A 5 Cascade occurs No A Classification of a paraglider's behaviour in the big ears test 1 Entry procedure Dedicated controls A 2 Behaviour during big ears Stable flight A 3 Recovery Spontaneous in less than 3 s A 4 Dive forward angle on exit Dive forward 0° to 30° A Classification of a paraglider's behaviour in the big ears in accelerated flight test 1 Entry procedure Dedicated controls A Classification of a paraglider's behaviour in the big ears in accelerated flight test 1 Entry procedure Dedicated controls A 3 Recovery Spontaneous in less than 3 s A 4 Dive forward angle on exit Dive forward 0° to 30° A 5 Behaviour immediately after releasing the accelerator while maintaining big Stable flight A Classification of a paraglider's behaviour in the behaviour exiting a steep spiral test 1 Tendency to return to straight flight		No	Α
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