





www.gradient.cx gradient@gradient.cx

gradient

Accordance with EN standards 926-2:2005 & 926-1:2006

Date of issue (D.M.Y):

## PG 103.2007 11.11.2007

### MANUFACTURER:

# GRADIENT

#### MODEL:

## AVAX XC2 28

Configuration during flight tests						
Paraglider			Harness used for flight tests (maxi weight)			
Maximum total weight in fligh	⊧ 115 kg	7 [	Туре:			ABS
Minimum total weight in flight	95 kg		Brand name: Model: Seat to lowest part of risers distance: Distance between top of connectors centerlines:		Sol Paragliders Slider L	
Weight of the paraglider:	5.8 kg					
Number of risers:	4					47 cm 46 cm
Projected area: 23	3.20 m²				ion regarding harness t tests, please refer to ts reports.	
Accessories		- L		flight test	s reports.	
Range of the speed system:	16 cr	16 cm		ge of trimmers:	No	cm
Speed range using brakes: 13 km/h			Total speed range with accessories: 27 km/h			
Inspections (whichever happens earlier) :						
200 flying hours or after 2 year				Serial no:		
Warning ! before use refer to user 's manual. Date of manufacturing:						
Person or compagny having presented None						
Conformity tests according to EN 926-2:2005 & EN 926-1:2006 standards carried out by:						
A I R URAUOSSE A I R URAUOSSE A I R URAUOSSE A I R Switzer	oterlaz, 6 Te tale 10 Fa eneuve er	BI 00-41 (0) 79 202 52 30   BI 2 00-41 (0) 78 694 65 66   ax 00-41 (0) 21 965 65 66   nail info@airturquoise.ch   www.para-test.com ISO 9001				
A [						