

Class: (



www.dudek.com.pl export@dudek.com.pl

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

Date of issue (D.M.Y):

PG 120.2008 19.12.2008

ABS

Advance

Bi Pro 2

NΛ	ΔΝ	ш	$\vdash \Lambda$	$\cap TI$	ID	$FR \cdot$

Dudek Paragliders S.J.

MODEL:

Synthesis Cabrio 42

Configuration during flight tests

Paraglider

Harness used for flight tests (maxi weight)

Maximum total weight in flight:

Minimum total weight in flight:

150 kg

Weight of the paraglider:

Number of risers:

4

Projected area:

Model:

Seat to lowest part of risers distance:

Distance between connectors centerli

For detailed in

Seat to lowest part
of risers distance:

Distance between top of
connectors centerlines:

For detailed information regarding harness
settings used for flight tests, please refer to
flight tests reports.

Accessories

Range of the speed system:	0	cm	Ran	ge of trimmers:	Closed	cm	
Speed range using brakes:	12	km/h		I speed range with ssories:	0	km/h	
Inspections (whichever happens earlier):							
Every 24 months or eve	rs	Serial no: Date of manufacturing:					
Warning! before use re	al.						
Person or compagny hav	ina nro	contod					

Person or compagny having presented the glider for testing:

para-test.com

None

Conformity tests according to EN 926-2:2005 & EN 926-1:2006 standards carried out by:



Air Turquoise SA Rte du Pré-au-Comte 8 | CH-1844 Villeneuve tel. •41 21 965 65 65 | mobile •41 79 202 52 30 info@para-test.com

В	9001 EAU VERITAS Fication
	fication 1828