



- DHV-tested Equipment
- Flying Equipment Database
- Manufacturers / Dealers
- Flying Schools
- Clubs

DHV Databases

- TECHNICAL DATA
- DHV TESTREPORT LTF
- DHV TESTREPORT EN
- DATASHEET
- PARTS LIST
- OPERATING INSTRUCTION
- PRINT



TECHNICAL DATA

SKYWALK CAYENNE 5XS

<b>Category</b>	Paraglider
<b>Manufacturer</b>	<a href="#">Skywalk GmbH &amp; Co. KG</a>
<b>Type test reference no</b>	DHV GS-01-2170-15
<b>Type test standards applied</b>	LTF NFL II-91/09, EN 926-2:2005, LTF NFL II-91/09 und NfL 2-60-14 , EN 926-1:2006, EN 926-2:2014
<b>Date of certification</b>	23.09.2015
<b>Holder of certification</b>	<a href="#">Skywalk GmbH &amp; Co. KG</a>



LIMITS OF OPERATION

<b>Classification</b>	C
<b>EN-Classification</b>	C
<b>Class addition</b>	
<b>Total weight in flight</b>	75 - 95 Kg
<b>EN-Total weight in flight</b>	75 - 95 Kg
<b>Number of seats</b>	1

**Winch towing** Yes

**Inspection interval** 24 Mo

## CHARACTERISTICS

**Accelerator** Yes

**Trimmers** No

**Projected area** 19.43 m<sup>2</sup>

**Weight of glider without bag** 5 Kg

**Material of upper surface** NCV 9017 E25A / Skytex 38

**Material of lower surface** Porcher Sport 70032 E3W

**Line materials** Line of lowest section: Liros PPSL160, Edelrid 8000/U-090, Liros PPSL160, Edelrid 8000/U-090  
Line section 1: Edelrid 8000/U-090, Liros DC 60, Edelrid 8000/U-090, Liros DC 60, Edelrid 9200-030  
Line section 2: Edelrid 9200-030, Edelrid 8000/U-50, Edelrid 9200-030

## SAFETY NOTES

by **jursaconsulting**