



- DHV-tested Equipment
- All LTF-tested Equipment
- Manufacturers / Dealers
- Flying Schools
- Clubs

DHV Databases

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



T E C H N I C A L D A T A

S K Y W A L K T E Q U I L A 4 S	
Category	Paraglider
Manufacturer	Skywalk GmbH & Co. KG
Type test reference no	DHV GS-01-2077-13
Type test standards applied	LTF NFL II-91/09, EN 926-2:2005, LTF NFL II-35/03 und 91/09, EN 926-1:2006
Date of certification	27.12.2013
Holder of certification	Skywalk GmbH & Co. KG



L I M I T S O F O P E R A T I O N	
Classification	B
EN-Classification	B
Class addition	
Total weight in flight	70 - 95 Kg
EN-Total weight in flight	70 - 95 Kg
Number of seats	1
Winch towing	Yes
Inspection interval	24 Mo
Training suitability (according to manufacturer):	Suitable for training

C H A R A C T E R I S T I C S	
Accelerator	Yes
Trimmers	No
Projected area	21.72 m ²
Weight of glider without bag	4.8 Kg
Material of upper surface	NCV NCV 9017 E25
Material of lower surface	NCV NCV 9017 E25
Line materials	Line of lowest section 1: Liros PPSL160, Line of lowest section 2: Liros PPSL 120 Line section 1: Liros PPSL 120, Line section 2: Liros DSL 70

S A F E T Y N O T E S

by [juraonline.de](#)