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test laboratory for paragliders, paraglider harnesses and paraglider reserve parachutes

Configuration during flight tests





ADVANCE

Classification: **D**

 In accordance with standards:
 PG_2532.2025

 EN926-1:2015, EN926-2:2013+A1:2021
 PG_2532.2025

 and NfL 2-565-20
 20.02.2025

 Date of issue (DMY):
 Advance Thun AG

 Model:
 OMEGA XA5 ULS C. 2025 21.5

 Serial number:
 105812

Paraglider Accessories 87 13.5 Maximum weight in flight [kg] Range of speed system [cm] Minimum weight in flight [kg] 75 Speed range using brakes [km/h] 14 2.7 Total speed range with accessories [km/h] 34 Glider's weight [kg] 2+1 Range of trimmers [cm] 0 Number of risers Projected area [m²] 17.87 Harness used for testing (max weight) Inspections (whichever happens first) every 24 months (2 years), > 100 flying hours per Harness type ABS year, or > 100 flights per year Harness brand Flugsau GmbH Harness model XX-Light Person or company having presented the glider for testing: None Harness to risers distance [cm] 40 Distance between risers [cm] 44 12 13 19 20 21 22 23 1 2 8 10 11 14 15 16 17 18 3 6 9 Α В В Α В Α С Δ D D D Δ Δ Α Δ Δ

The validation of this test report is given by the signature of the test manager on inspection certificate 91.20 // Rev 07 | 04.03.2022 // ISO | 91.21 // Page 1 of 1