

DOM ZIMMERMANN - OZONE LEAD KITE DESIGNER

- **Aluula tuned Enduro V5 with increased responsiveness**
- **Lighter weight airframe and canopy material**
- **Stiffer feel and more direct power transfer**
- **Do-it-all performance, the go-to kite for all styles**
- **For progressive intermediate riders and upwards who want the best connection with their gear**



- Factory Ownership Advantage
- Designed with OZ-CAD
- Single-Layer Laser Cut
- Teijin TechnoForce D2 canopy & Teijin dacron
- Teijin TechnoForce Double Ripstop
- Lightweight canopy
- Aluula Performance Airframe
- Continuous Curve Leading Edge and Transverse Sail Shaping
- 4-line Pulley-less System
- Fast Flow One-Pump Inflation System
- Internal reinforcements
- Overlap Flat Seams
- Load Distribution Panels
- Direct Connect Struts
- Reinforced Leading Edge and Struts
- Reinforced Trailing Edge
- Low Profile Aerodynamic Scuff Pads
- Unique bladder construction
- Anti-Snag Line Deflectors
- Tuned Bridle Geometry
- Anti-Flap Battens
- Back-line trimming options
- Fool Proof Line Connectors
- Water Kite Technical Bag

Figure 1 is a heatmap illustrating the spatial distribution of the number of fish per 100 m² for different species across various depths (7m to 14m) and knot locations (5 to 35). The x-axis is labeled 'KNOTS' with values 5, 10, 15, 20, 25, 30, 35. The y-axis lists depths from 7m to 14m. The color scale ranges from 0 (white) to 35 (dark grey/black). The heatmap shows varying densities of fish across the different depths and knot locations, with higher densities (darker colors) generally observed at 10m and 12m depths, particularly between knot 15 and 25.

*Wind range is indicative only based on an average rider weight of 80kg
Actual range will vary based on rider skill level and type of board used.

ENTRY LEVEL
INTERMEDIATE
ADVANCED
FREERIDE
FREESTYLE
FREESTYLE UNHOOKED
LIGHT WIND
BIG AIR
HYDROFOIL
RACE
WAVE

