## AIR TURQUOISE SA | PARA-TEST.COM

Route du Pré-au-Compte 8 \* CH-1844 Villeneuve \* +41 (0)21 965 65 65

test laboratory for paragliders, paraglider harnesses and paraglider reserve parachutes





Classification: C

In accordance with standards:

EN 926-1:2015, EN 926-2:2013+A1:2021

and NfL 2024-2-785
Date of issue (DMY):

,

Manufacturer:

Model:

Serial number:

PG\_2555.2025

24.06.2025

Niviuk Gliders / Air Games S.L.

Artik R2 24

ARTIKR24224

## Configuration during flight tests

| Paraglider                            |         | Accessories                               |      |
|---------------------------------------|---------|-------------------------------------------|------|
| Maximum weight in flight [kg]         | 105     | Range of speed system [cm]                | 16.1 |
| Minimum weight in flight [kg]         | 90      | Speed range using brakes [km/h]           | 13   |
| Glider's weight [kg]                  | 4.7     | Total speed range with accessories [km/h] | 31   |
| Number of risers                      | 2+1     | Range of trimmers [cm]                    | n/a  |
| Projected area [m²]                   | 20.54   |                                           |      |
| Harness used for testing (max weight) |         | Inspections (whichever happens first)     |      |
| Harness type                          | ABS     | every 100 hours of use or every 24 months |      |
| Harness brand                         | Niviuk  |                                           |      |
| Harness model                         | Makan M | Person or company having presented the    |      |
| Harness to risers distance [cm]       | 41      | glider for testing: <b>None</b>           |      |
| Distance between risers [cm]          | 48      |                                           |      |
|                                       |         |                                           |      |

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 C  $\Delta$  R C  $\Delta$   $\Delta$   $\Delta$  R C  $\Delta$   $\Delta$  R C  $\Delta$   $\Delta$  R C  $\Delta$   $\Delta$  R C  $\Delta$   $\Delta$  R O R R  $\Delta$  O