



Classification: **C**



In accordance with standards EN 926-1:2015, EN 926-2:2013 and LTF NFL II-91/09:

Date of issue (DMY):

Manufacturer:

Model:

Serial number:

PG_1751.2020

19.01.2021

Niviuk Gliders / Air Games S.L.

Artik 6 21

ARTIK621V1

Configuration during flight tests

Paraglider

Maximum weight in flight (kg)	75
Minimum weight in flight (kg)	58
Glider's weight (kg)	4.3
Number of risers	3
Projected area (m2)	18.33

Accessories

Range of speed system (cm)	16
Speed range using brakes (km/h)	14
Total speed range with accessories (km/h)	29
Range of trimmers (cm)	0

Harness used for testing (max weight)

Harness type	ABS
Harness brand	Supair
Harness model	Access S

Inspections (whichever happens first)

every 100 hours of use or every 24 months
Warning! Before use refer to user's manual
Person or company having presented the glider for testing: **None**

Harness to risers distance (cm) **42**

Distance between risers (cm) **40**

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
B A A A A A A A A B A A A C A A A B A A B A 0



Classification: **C**



In accordance with standards EN 926-1:2015, EN 926-2:2013 and LTF NFL II-91/09:

Date of issue (DMY):

Manufacturer:

Model:

Serial number:

PG_1733.2020

23.10.2020

Niviuk Gliders / Air Games S.L.

Artik 6 23

ARTIK6423

Configuration during flight tests

Paraglider

Maximum weight in flight (kg)	90
Minimum weight in flight (kg)	70
Glider's weight (kg)	4.5
Number of risers	3
Projected area (m2)	19.61

Accessories

Range of speed system (cm)	20
Speed range using brakes (km/h)	14
Total speed range with accessories (km/h)	29
Range of trimmers (cm)	0

Harness used for testing (max weight)

Harness type	ABS
Harness brand	Flugsau
Harness model	X-Light M

Inspections (whichever happens first)

every 100 hours of use or every 24 months
Warning! Before use refer to user's manual
Person or company having presented the glider for testing: **Tim Rochas**

Harness to risers distance (cm) **40**

Distance between risers (cm) **44**

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
B A B C A A A A C A A A B A A B A A B A 0



Classification: **C**



In accordance with standards EN 926-1:2015, EN 926-2:2013 and LTF NFL II-91/09:

Date of issue (DMY):

Manufacturer:

Model:

Serial number:

PG_1734.2020

23.10.2020

Niviuk Gliders / Air Games S.L.

Artik 6 25

ARTIK6424

Configuration during flight tests

Paraglider

Maximum weight in flight (kg)	105
Minimum weight in flight (kg)	85
Glider's weight (kg)	4.7
Number of risers	3
Projected area (m2)	20.29

Accessories

Range of speed system (cm)	20
Speed range using brakes (km/h)	14
Total speed range with accessories (km/h)	29
Range of trimmers (cm)	0

Harness used for testing (max weight)

Harness type	ABS
Harness brand	Advance
Harness model	Success 4 L
Harness to risers distance (cm)	44
Distance between risers (cm)	46

Inspections (whichever happens first)

every 100 hours of use or every 24 months
Warning! Before use refer to user's manual
Person or company having presented the glider for testing: **Tim Rochas**

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
B A A C A A A A A C A A B B A A A A B A 0



Classification: **C**



In accordance with standards EN 926-1:2015, EN 926-2:2013 and LTF NFL II-91/09:

PG_1750.2020

Date of issue (DMY):

09.12.2020

Manufacturer:

Niviuk Gliders / Air Games S.L.

Model:

Artik 6 27

Serial number:

ARTIK627V1

Configuration during flight tests

Paraglider

Maximum weight in flight (kg)	122
Minimum weight in flight (kg)	100
Glider's weight (kg)	5
Number of risers	3
Projected area (m2)	23.02

Accessories

Range of speed system (cm)	19
Speed range using brakes (km/h)	14
Total speed range with accessories (km/h)	29
Range of trimmers (cm)	0

Harness used for testing (max weight)

Harness type	ABS
Harness brand	Advance
Harness model	Success 4 L
Harness to risers distance (cm)	44
Distance between risers (cm)	48

Inspections (whichever happens first)

every 100 hours of use or every 24 months
Warning! Before use refer to user's manual
Person or company having presented the glider for testing: **None**

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
B A B A A A A A A C A A B B A A A A A B A 0