



Classification: **A**

In accordance with standards:
EN 926-1:2015, EN 926-2:2013+A1:2021
and NfL 2024-2-785

PG_2691.2026

Date of issue (DMY):

12.02.2026

Manufacturer:

Niviuk Gliders / Air Games S.L.

Model:

Koyot 6 P 20

Serial number:

KOYOT620V3

Configuration during flight tests

Paraglider

Maximum weight in flight [kg] **70**
Minimum weight in flight [kg] **50**
Glider's weight [kg] **3**
Number of risers **3+1**
Projected area [m²] **17.29**

Accessories

Range of speed system [cm] **13.3**
Speed range using brakes [km/h] **14**
Total speed range with accessories [km/h] **23**
Range of trimmers [cm] **n/a**

Harness used for testing (max weight)

Harness type **ABS**
Harness brand **Flugsau GmbH**
Harness model **XX-Light**

Inspections (whichever happens first)

every 100 hours of use or every 24 months

Harness to risers distance [cm] **40**
Distance between risers [cm] **40**

Person or company having presented the
glider for testing: **None**

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PG_2692.2026

Date of issue (DMY):

12.02.2026

Manufacturer:

Niviuk Gliders / Air Games S.L.

Model:

Koyot 6 P 22

Serial number:

KOYOT622V3

Configuration during flight tests

Paraglider

Maximum weight in flight [kg]
Minimum weight in flight [kg]
Glider's weight [kg]
Number of risers
Projected area [m²]

80
55
3.3
3+1
19

Accessories

Range of speed system [cm]
Speed range using brakes [km/h]
Total speed range with accessories [km/h]
Range of trimmers [cm]

13.5
14
23
n/a

Harness used for testing (max weight)

Harness type
Harness brand
Harness model

ABS
Supair s.a.s.
ALTIRANDO M

Inspections (whichever happens first)
every 100 hours of use or every 24 months

Harness to risers distance [cm]
Distance between risers [cm]

43
44

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
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and NfL 2024-2-785
Date of issue (DMY): 12.02.2026
Manufacturer: Niviuk Gliders / Air Games S.L.
Model: Koyot 6 P 24
Serial number: KOYOT624V3

Configuration during flight tests

Paraglider		Accessories	
Maximum weight in flight [kg]	90	Range of speed system [cm]	13.3
Minimum weight in flight [kg]	65	Speed range using brakes [km/h]	14
Glider's weight [kg]	3.6	Total speed range with accessories [km/h]	23
Number of risers	3+1	Range of trimmers [cm]	n/a
Projected area [m²]	20.74		
Harness used for testing (max weight)		Inspections (whichever happens first)	
Harness type	ABS	every 100 hours of use or every 24 months	
Harness brand	Woody Valley srl		
Harness model	Wani Light 2 M	Person or company having presented the glider for testing: None	
Harness to risers distance [cm]	43		
Distance between risers [cm]	44		

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test laboratory for paragliders, paraglider harnesses
and paraglider reserve parachutes



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EN 926-1:2015, EN 926-2:2013+A1:2021
and NfL 2024-2-785

PG_2694.2026

Date of issue (DMY):

12.02.2026

Manufacturer:

Niviuk Gliders / Air Games S.L.

Model:

Koyot 6 P 26

Serial number:

KOYOT6P26V21

Configuration during flight tests

Paraglider

Maximum weight in flight [kg]	105
Minimum weight in flight [kg]	80
Glider's weight [kg]	3.8
Number of risers	3+1
Projected area [m ²]	22.47

Accessories

Range of speed system [cm]	13.7
Speed range using brakes [km/h]	14
Total speed range with accessories [km/h]	23
Range of trimmers [cm]	n/a

Harness used for testing (max weight)

Harness type	ABS
Harness brand	Advance Thun AG
Harness model	Success 4 M

Inspections (whichever happens first)

every 100 hours of use or every 24 months

Harness to risers distance [cm]	43
Distance between risers [cm]	48

Person or company having presented the
glider for testing: **None**

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PG_2695.2026

Date of issue (DMY):

12.02.2026

Manufacturer:

Niviuk Gliders / Air Games S.L.

Model:

Koyot 6 P 28

Serial number:

KOYOT628V3

Configuration during flight tests

Paraglider

Maximum weight in flight [kg]	119
Minimum weight in flight [kg]	95
Glider's weight [kg]	4.2
Number of risers	3+1
Projected area [m ²]	24.2

Accessories

Range of speed system [cm]	14.1
Speed range using brakes [km/h]	14
Total speed range with accessories [km/h]	23
Range of trimmers [cm]	n/a

Harness used for testing (max weight)

Harness type	ABS
Harness brand	Woody Valley srl
Harness model	NAOS L

Inspections (whichever happens first)

every 100 hours of use or every 24 months

Harness to risers distance [cm]	45
Distance between risers [cm]	48

Person or company having presented the
glider for testing: **None**

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