

**Class: C**In accordance with standards
EN 926-2:2013, EN 926-1:2015 & LTF 91/09:

PG_1299.2018

Date of issue (DMY):

26. 04. 2018

Manufacturer: Niviuk Gliders / Air Games S.L.

Model: Artik 5 22

Serial number: Artik5 4-22

Configuration during flight tests

Paraglider

Maximum weight in flight (kg) **80**
 Minimum weight in flight (kg) **60**
 Glider's weight (kg) **4.5**
 Number of risers **3**
 Projected area (m²) **18.89**

Accessories

Range of speed system (cm) **17.5**
 Speed range using brakes (km/h) **14**
 Range of trimmers (cm) **0**
 Total speed range with accessories (km/h) **30**

Harness used for testing (max weight)

Harness type **ABS**
 Harness brand **Niviuk**
 Harness model **Konvers 2 M**
 Harness to risers distance (cm) **43**
 Distance between risers (cm) **44**

Inspections (whichever happens first)

every 24 months or every 100 flying hours
 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 24
B A B C A A A A B B A A A C A A A B A B B A 0 ☐

Class: **C**In accordance with standards
EN 926-2:2013, EN 926-1:2015 & LTF 91/09:

PG_1300.2018

Date of issue (DMY):

13. 04. 2018

Manufacturer: Niviuk Gliders / Air Games S.L.

Model: Artik 5 24

Serial number: Artik5 4-24

Configuration during flight tests

Paraglider

Maximum weight in flight (kg) **95**
 Minimum weight in flight (kg) **75**
 Glider's weight (kg) **4.7**
 Number of risers **3**
 Projected area (m2) **20.43**

Accessories

Range of speed system (cm) **17.5**
 Speed range using brakes (km/h) **14**
 Range of trimmers (cm) **0**
 Total speed range with accessories (km/h) **30**

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) **44**

Inspections (whichever happens first)

every 24 months or every 100 flying hours
 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	24
B	A	B	C	A	A	A	A	B	B	A	A	A	C	A	A	A	B	A	B	B	A	0	

**Class: C**In accordance with standards
EN 926-2:2013, EN 926-1:2015 & LTF 91/09:

PG_1302.2018

Date of issue (DMY):

13. 04. 2018

Manufacturer: Niviuk Gliders / Air Games S.L.

Model: Artik 5 26

Serial number: Artik5 5-26

Configuration during flight tests

Paraglider

Maximum weight in flight (kg) **110**
 Minimum weight in flight (kg) **90**
 Glider's weight (kg) **5**
 Number of risers **3**
 Projected area (m2) **22.37**

Accessories

Range of speed system (cm) **18.5**
 Speed range using brakes (km/h) **14**
 Range of trimmers (cm) **0**
 Total speed range with accessories (km/h) **30**

Harness used for testing (max weight)

Harness type **ABS**
 Harness brand **Gin Gliders**
 Harness model **Gingo 2 L**

Inspections (whichever happens first)

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

Harness to risers distance (cm) **43**
 Distance between risers (cm) **46**

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
A	A	A	C	A	A	A	A	B	B	A	A	A	B	A	A	A	B	A	B	B	A	0	☐

Classification: C


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

PG_1303.2018
Date of issue (DMY):
08.05.2018
Manufacturer:
Niviuk Gliders / Air Games S.L.
Model:
Artik 5 28
Serial number:
Artik5 5-28

Configuration during flight tests

Paraglider

Maximum weight in flight (kg)	125
Minimum weight in flight (kg)	105
Glider's weight (kg)	5.4
Number of risers	3
Projected area (m2)	24.5

Accessories

Range of speed system (cm)	18.5
Speed range using brakes (km/h)	14
Total speed range with accessories (km/h)	30
Range of trimmers (cm)	0

Harness used for testing (max weight)

Harness type	ABS
Harness brand	Ava Sport
Harness model	Acro 1 L
Harness to risers distance (cm)	43
Distance between risers (cm)	48

Inspections (whichever happens first)

every 24 months or every 100 flying hours
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	C	A	A	A	A	B	B	A	A	B	C	A	A	A	B	A	B	A	A	0

PG MEASUREMENT REPORT

MEASUREMENT OF FLIGHT TEST SAMPLE

Report number : **PG_1299.2018**Manufacturer : **Niviuk Gliders**Sample name: **Artik 5 22**S/N: **Artik 5 4-22**

TOTAL LINE LENGTH WITH RISER [mm]

		A	B	C	D	E	Stabilo	Brakes
Center	1	7173	7100	7173	7245		6410	7507
	2	7139	7063	7135	7206		6422	7250
	3	7101	7020	7097	7167		6480	7065
	4	7109	7029	7111	7178			7035
	5	7033	6957	7035	7104			6863
	6	6995	6920	6997	7064			6730
	7	6938	6870	6942	7005			6646
	8	6948	6880	6958	7017			6667
	9	6872	6839	6879				6577
	10	6813	6779	6818				6484
	11	6694	6664	6710				6470
	12	6684	6652	6708				6463
	13	6597	6558	6651				6488
	14	6583	6555	6651				6534
Wing tip	15	6420	6406	6459				
	16							
	17							
	18							

MEASUREMENT TOTAL RISER LENGTH [mm] (without carabiners)

Risers	trim	accel
A	467	292
A'	465	317
B	464	348
C	466	466
D	0	0
Acc.	175	*[mm]
Trimmer	n/a	[mm]

* Travel range (distance btw A to rear riser)

PG MEASUREMENT REPORT

MEASUREMENT OF FLIGHT TEST SAMPLE

Report number : **PG_1300.2018**Manufacturer : **Niviuk Gliders**Sample name: **Artik 5 24**S/N: **Artik5 4-24**

TOTAL LINE LENGTH WITH RISER [mm]

		A	B	C	D	E	Stabilo	Brakes
Center	1	7464	7388	7465	7538		6673	7870
	2	7427	7351	7427	7499		6685	7600
	3	7386	7310	7380	7455		6752	7410
	4	7396	7320	7397	7464			7388
	5	7318	7248	7331	7396			7218
	6	7280	7212	7289	7358			7077
	7	7221	7157	7226	7295			6994
	8	7230	7165	7246	7305			7011
	9	7163	7124	7168				6915
	10	7101	7058	7106				6816
	11	6975	6938	6998				6797
	12	6964	6925	6995				6793
	13	6872	6832	6930				6824
	14	6857	6832	6930				6885
Wing tip	15	6683	6667	6728				
	16							
	17							
	18							

MEASUREMENT TOTAL RISER LENGTH [mm] (without carabiners)

Risers	trim	accel
A	469	294
A'	465	318
B	466	349
C	466	466
D	0	0
Acc.	175	*[mm]
Trimmer	n/a	[mm]

* Travel range (distance btw A to rear riser)

PG MEASUREMENT REPORT

MEASUREMENT OF FLIGHT TEST SAMPLE

Report number : **PG_1303.2018**Manufacturer : **Niviuk**Sample name: **Artik 5 28**S/N: **Artik 5 5-28**

TOTAL LINE LENGTH WITH RISER [mm]

		A	B	C	D	E	Stabilo	Brakes
Center	1	8202	8101	8181	8263		7349	8648
	2	8160	8065	8136	8219		7355	8356
	3	8120	8022	8101	8184		7427	8144
	4	8132	8035	8119	8197			8115
	5	8046	7962	8049	8129			7923
	6	8002	7922	8002	8081			7775
	7	7937	7863	7938	8013			7684
	8	7953	7876	7950	8010			7701
	9	7878	7836	7892				7616
	10	7811	7765	7817				7508
	11	7674	7631	7691				7495
	12	7660	7621	7680				7488
	13	7560	7513	7592				7519
	14	7544	7511	7588				7569
Wing tip	15	7358	7343	7402				
	16							
	17							
	18							

MEASUREMENT TOTAL RISER LENGTH [mm] (without carabiners)

Risers	trim	accel
A	468	283
A'	465	311
B	466	340
C	467	467
D		
Acc.	185	*[mm]
Trimmer	n/a	[mm]

* Travel range (distance btw A to rear riser)

PG MEASUREMENT REPORT

MEASUREMENT OF FLIGHT TEST SAMPLE

Report number : **PG_1302.2018**
 Manufacturer : **Niviuk**

Sample name: **Artik 5 26**
 S/N: **Artik5 5-26**

TOTAL LINE LENGTH WITH RISER [mm]

		A	B	C	D	E	Stabilo	Brakes
Center	1	7823	7735	7805	7880		6992	8242
	2	7783	7696	7764	7839		7003	7967
	3	7743	7656	7720	7801		7073	7758
	4	7754	7665	7737	7816			7732
	5	7673	7590	7679	7754			7547
	6	7634	7556	7636	7711			7405
	7	7571	7495	7573	7646			7312
	8	7582	7508	7584	7643			7335
	9	7507	7459	7528				7249
	10	7440	7393	7460				7149
	11	7313	7263	7334				7135
	12	7301	7253	7325				7129
	13	7206	7153	7243				7153
	14	7196	7153	7240				7202
Wing tip	15	7006	6992	7050				
	16							
	17							
	18							

MEASUREMENT TOTAL RISER LENGTH [mm] (without carabiners)

Risers	trim	accel
A	469	284
A'	468	312
B	467	340
C	466	466
D		
Acc.	185	*[mm]
Trimmer	n/a	[mm]

* Travel range (distance btw A to rear riser)