Route du Pré-au-Comte 8 🔺 CH-1844 Villeneuve 🔺 +41 (0)21 965 65 65

Test laboratory for paragliders, paraglider harnesses and paraglider reserve parachutes



Classification: A

Date of issue (DMY):

Manufacturer:

Serial number:

Model:



1:2015, EN 926-2:2013 and NfL 2-565-20:

In accordance with standards EN 926-

PG_1941.2022 23.02.2022 Niviuk Gliders / Air Games S.L. Koyot 5 22 OIKT4222V1

Configuration during flight tests

Paraglider									Accessories													
Maxir	num	weig	ht in f	light	(kg)			7	70		Range of speed system (cm)										14	
Minim	านm ง	veigh	it in fl	ight (kg)			4	45		Speed range using brakes (km/h)										15	
Glider's weight (kg)								4	1.2		Total speed range with accessories (km/h)										21	
Numb	ber of	riser	s					3	3		R	Range of trimmers (cm)										
Projected area (m2)								1	18.75													
Harn				Ir	nspec	tion	s (wh	ichev	er ha	ppen	s firs	t)										
Harness type									ABS		e	very 2	24 ma	onths	or ev	ery 1	00 fl	ying h	nours			
Harness brand								5	Supa	ir	V	/arnir	ng! Be	efore	use r	efer t	o use	er's m	anua	ıl		
Harness model									AltiplumePerson or company having presented the glider for testing: NEF Olivier													
Harne	44																					
Dista	nce b	etwe	en ris	sers (cm)			4	10													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	0

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In accordance with standards EN 926-

1:2015, EN 926-2:2013 and NfL 2-565-20:

PG_1940.2022 23.02.2022 Niviuk Gliders / Air Games S.L. Koyot 5 24 OIKT4242V1

Configuration during flight tests

Paraglider											Α	Accessories										
Maxir	-		ht in f	light	(kg)			8	30		R	Range of speed system (cm)									13	
Minin		-		-				(60			Speed range using brakes (km/h)										
Glider's weight (kg)								4	4.6			Total speed range with accessories (km/h)										
Number of risers								:	3 Range of trimmers (cm)									0				
Projected area (m2)								2	20.45	5		Ū			,	,						
Harness used for testing (max weight)											Ir	nspec	ction	s (wh	ichev	er ha	ippen	s firs	t)			
Harness type									ABS		е	very 2	24 ma	onths	or ev	/ery 1	00 fl	ying h	nours			
Harne	ess b	rand							Adva	nce	v	/arnir	ng! Be	efore	use r	efer t	o use	er's m	nanua	al		
Harness model									Succ M	ess 4		ersor lider 1					pres	entec	the			
Harness to risers distance (cm)									44													
Dista	nce b	etwe	en ris	sers (cm)			4	40													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	0

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Date of issue (DMY):

Manufacturer:

Serial number:

Model:



In accordance with standards EN 926-

1:2015, EN 926-2:2013 and NfL 2-565-20:

PG_1939.2022 23.02.2022 Niviuk Gliders / Air Games S.L. Koyot 5 26 OIKT4262V1

Configuration during flight tests

Paraglider									Accessories													
Maxir	num	weigl	nt in f	light	(kg)			9	95		I	Range of speed system (cm)									15	
Minim	num v	veigh	t in fl	ight (kg)			75				Speed range using brakes (km/h)										
Glider's weight (kg)								4	4.8		-	Total speed range with accessories (km/h)										
Number of risers								:	3 Range of trimmers							n)					0	
Projected area (m2)									22.16													
Harne				I	nspec	tions	s (wh	ichev	er ha	ppen	s firs	t)										
Harness type									ABS		e	every 2	24 ma	onths	or ev	ery 1	00 fly	/ing h	nours			
Harne	ess b	rand						5	Supa	ir	١	Narnir	ng! Be	efore	use r	efer t	o use	er's m	anua	al		
Harness model									Evo XC 3 L Person or company having presented the glider for testing: None													
Harne	ess to	rise	rs dis	tance	e (cm))		44														
Distance between risers (cm)									14													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	0

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Model:



In accordance with standards EN 926-

1:2015, EN 926-2:2013 and NfL 2-565-20:

PG_1938.2022 23.02.2022 Niviuk Gliders / Air Games S.L. Koyot 5 28 OIKT4282V1

Configuration during flight tests

Paraglider									Accessories															
Maxin	num	weigl	nt in f	light	(kg)			1	115		F	Range of speed system (cm)									13			
Minim	num v	veigh	t in fl	ight (kg)			90				Speed range using brakes (km/h)												
Glider's weight (kg)								Ę	5.1		1	Total speed range with accessories (km/h)												
Number of risers								3	3 Range of trimmers (cm)										0					
Projected area (m2)								2	23.86															
Harne				I	Inspec	tion	s (wh	ichev	er ha	ppen	s firs	t)												
Harness type									ABS		e	every 2	24 ma	onths	or ev	ery 1	00 fly	/ing h	nours					
Harness brand								5	Supa	ir	۱	Warnir	ng! Be	efore	use r	efer t	o use	er's m	anua	ıl				
Harness model								E	Evo XC 3 L Person or company having presented the glider for testing: None															
Harness to risers distance (cm)									44															
Distar	48																							
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23		
Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	A	Α	Α	Α	Α	Α	Α	Α	Α	Α	0		

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Date of issue (DMY):

Manufacturer:

Serial number:

Model:



In accordance with standards EN 926-

1:2015, EN 926-2:2013 and NfL 2-565-20:

PG_1937.2022 23.02.2022 Niviuk Gliders / Air Games S.L. Koyot 5 31 OIKT4312V1

Configuration during flight tests

Paraglider												Accessories											
Maxir	num	weigl	nt in f	light ((kg)			1	135		F	Range of speed system (cm)									13		
Minim	num v	veigh	t in fl	ight (l	kg)			110				Speed range using brakes (km/h)											
Glider's weight (kg)								Ę	5.5		٦	Total speed range with accessories (km/h)									21		
Number of risers								3	3		F	Range of trimmers (cm)											
Projected area (m2)									26.42														
Harne				I	nspec	tions	s (wh	ichev	er ha	ppen	s firsi	t)											
Harness type									ABS		e	every 2	24 mo	onths	or ev	ery 1	00 fly	/ing h	nours				
Harness brand									Supa	ir	١	Warnir	ig! Be	efore	use r	efer t	o use	er's m	anua	ıl			
Harness model									Evo XC 3 L Person or company having presented the glider for testing: None														
Harne	ess to	rise	rs dis	tance	e (cm))		44															
Dista	48																						
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	0	