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: **B**

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\_1694.2020 30.06.2020 Niviuk Gliders / Air Games S.L. Ikuma 2 P 22

### Configuration during flight tests

Para	alide	r									Accessories													
Maxir	•		ht in f	light	(kg)			85			R	ange		16										
Minim	65				-	rang		•	•	,	1)			14										
Glide	:	3.4		Т	otal s	peed	rang	e wit	h acc	essoi	ries (I	km/h)	)	24										
Number of risers									3				of tri	-							0			
Projected area (m2)									18.84															
Harn	ess i	ised	for te	esting	<b>g</b> (ma	ıx we	ight)		Inspections (whichever happens first)															
Harne		ABS		e	every 24 months or every 100 flying hours																			
Harne	ess b	rand							Adva	nce	W	Warning! Before use refer to user's manual												
Harne	ess m	nodel							Succ M	ess 4	Person or company having presented the glider for testing: <b>None</b>													
Harne	ess to	o rise	rs dis	tance	e (cm	)		4	44															
Dista	4	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	в	Α	Α	Α	в	Α	Α	Α	в	Α	Α	Α	Α	Α		

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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: **B**

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\_1695.2020 30.06.2020 Niviuk Gliders / Air Games S.L. Ikuma 2 P 24 Ikuma2P24

### Configuration during flight tests

Parag	glide	r									Accessories													
Maxir	num	weigl	nt in f	light	(kg)			95			R	Range of speed system (cm)												
Minim	านm ง	weigh	t in fl	ight (	kg)			7	75		Speed range using brakes (km/h)											14		
Glide	3	8.8		Т	otal s	peed	rang	e witl	n acc	essoi	ies (l	km/h)	)	24										
Numb	3	3		R	ange	of tri	mme	rs (cr	n)					0										
Projected area (m2)									20.55															
Harn	ess i	ised	for te	esting	<b>g</b> (ma	x we	ight)		Inspections (whichever happens first)															
Harne		ABS		every 24 months or every 100 flying hours																				
Harne	ess b	rand						5	Supa	ir	N	Warning! Before use refer to user's manual												
Harne	ess m	nodel							Altipl M	ume	Person or company having presented the glider for testing: <b>None</b>													
Harne	ess to	o rise	rs dis	tance	e (cm)	)		4	14															
Dista	4	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	В	Α	Α	Α	В	Α	Α	Α	Α	Α	Α	Α	Α	0		

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: **B**

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\_1696.2020 30.06.2020 Niviuk Gliders / Air Games S.L. Ikuma 2 P 26 Ikuma2526V1

### Configuration during flight tests

Para	glide	r									Accessories												
Maxir	num	weigl	nt in f	light	(kg)			1	105			Range of speed system (cm)											
Minim	านm ง	veigh	t in fl	ight (	kg)			85				Speed	rang	e usii	ng bra	akes	(km/ł	ו)			14		
Glide	3	8.8		٦	otal s	peed	rang	e wit	h acc	esso	ries (I	km/h)	)	24									
Numb	3				Range of trimmers (cm)																		
Projected area (m2)									22.27														
Harn	ess i	ised	for te	esting	<b>j</b> (ma	x we	ight)				I	nspec	tion	s (wh	ichev	er ha	ppen	s firs	t)				
Harne	ess ty	/pe							ABS		e	every 2	24 ma	onths	or ev	very 1	00 fly	ying h	nours				
Harne	I	caro		٧	Varnir	ng! Be	efore	use r	efer t	o use	er's m	anua	ıl										
Harne	ess m	nodel						E	Energ	gy 2 L		Person or company having presented the glider for testing: <b>Olivier Nef</b>											
Harne	ess to	o rise	rs dis	tance	e (cm)	)		43															
Dista	nce b	etwe	en ris	sers (	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	
Α	Α	в	Α	Α	Α	Α	Α	Α	в	Α	Α	Α	в	Α	Α	Α	в	Α	Α	в	Α	0	

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Test laboratory for paragliders, paraglider harnesses and paraglider reserve parachutes



# Classification: **B**

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\_1697.2020 30.06.2020 Niviuk Gliders / Air Games S.L. Ikuma 2 P 28 PI460891

### Configuration during flight tests

Parag	glide	r										Accessories												
Maxir	num	weigl	ht in f	light	(kg)			1	115			Range of speed system (cm)												
Minim	num v	veigh	it in fl	ight (	kg)			ę	95			Speed		14										
Glide	4.1				Total s	peed	rang	e witl	n acc	essoi	ries (I	km/h)	)	24										
Numb	3	3			Range	of tri	mme	rs (cr	n)					0										
Projected area (m2)									23.98															
Harne	ess u	ised	for te	esting	<b>g</b> (ma	x we	ight)					Inspec	tion	s (wh	ichev	er ha	ippen	s firs	t)					
Harne	ess ty	/pe							ABS			every 2	24 ma	onths	or ev	ery 1	00 fly	/ing h	nours					
Harne	5	Supa	ir	,	Warnir	ng! Be	efore	use r	efer t	o use	er's m	anua	ıl											
Harne	ess m	nodel						E	Evo )	(C 3		Person or company having presented the glider for testing: <b>None</b>												
Harne	ess to	o rise	rs dis	tance	e (cm)	)		4	44															
Dista	nce b	etwe	en ris	sers (	cm)			4	18															
1	2	3	4	5	6	7	8	9	10	11	12	2 13	14	15	16	17	18	19	20	21	22	23		
Α	Α	в	Α	Α	Α	Α	Α	Α	Α	Α	A	A	в	Α	Α	Α	Α	Α	Α	Α	Α	0		