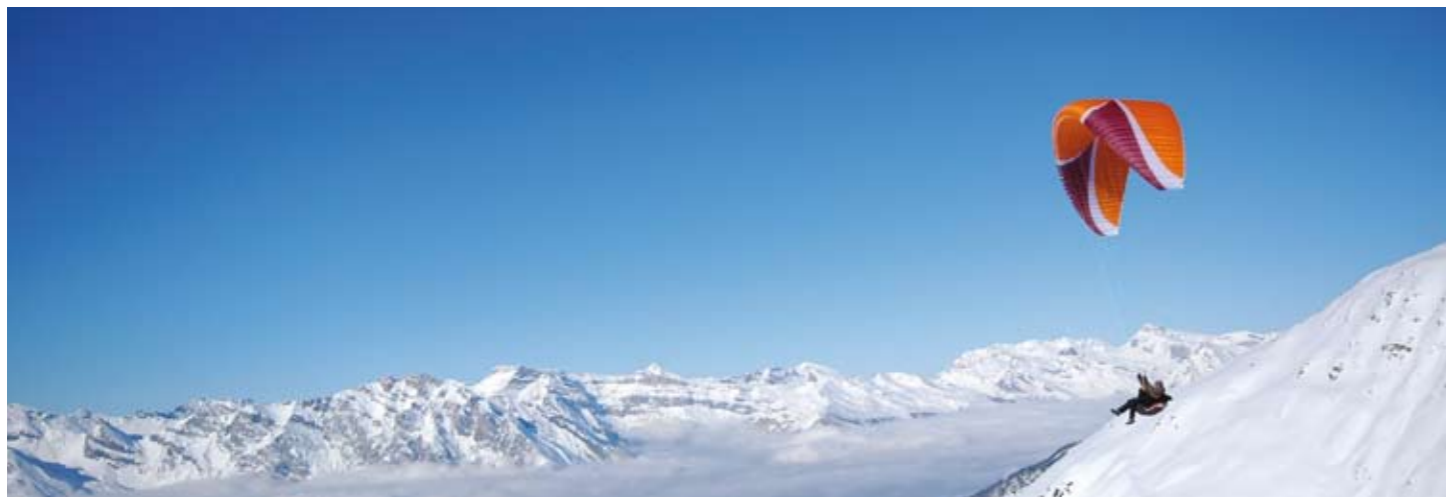




ARTIK 2

WHERE THE SPORT BEGINS





TECHNOLOGY IN YOUR HANDS...

Using the same CAD design technology as used on our new generation competition glider the Icepeak 3, we have been able to bring to you the very latest Sports glider, the ARTIK 2. With this technology and our expertise the ARTIK 2 is a glider designed for complete and pure flying pleasure, allowing you to realise your wildest paragliding dreams. Even in the strongest of conditions the high level security does not falter, you will remain confident and always at one, in total harmony with your glider. On the ground launching

is simple and uneventful, with a smooth and controlled lift effectively placing the glider directly above your head, you will always remain in complete control and ready for the perfect moment to take to the skies. We have been careful to ensure that the ARTIK 2 has the perfect range of brake line travel, ensuring that throughout the entire speed range, fast or slow you will remain in perfect control. Without the risk of sudden and unexpected stalls you can be sure to fly the ARTIK 2 with total confidence.



PERFORMANCE WITHOUT COMPROMISE

To bring you a glider of performance and safety, concessions no longer need to be made. The ARTIK 2 has been designed without compromise, designed to bring you performance, agility, security and absolute flying pleasure. Smooth, balanced and responsive handling with immediate reaction to even the smallest



pilot inputs is key handling features of the ARTIK 2. With the highest possible performance of any wing in this class, yet a security level even higher than its predecessor, the ARTIK 2 will allow you to set your goals and achieve even your highest expectations.

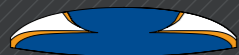
A REBEL AMONGST WINGS

With an uncomplicated 4-riser system and a single D line we have ensured minimal drag with maximum line efficiency. Our new SLE (Structured Leading Edge) technology provides more rigidity and stability along the span of leading edge but also allows full flexibility along the both the vertical and horizontal axis of each open cell. The SLE ensures ease of movement on the ground and high security in the air during turbulence and whilst flying at speed. The performance of the ARTIK 2 during turbulence is nothing short of incredible, at low or high speeds the ARTIK 2 will allow you to confidently deal with even the roughest of air without the fear of excessive pitch or roll. In thermals the ARTIK 2 is supreme, it will help you to locate and hook thermals with efficiency you may never have before experienced. With its perfectly balanced control pressure, you will feel how the ARTIK 2 allows smooth responsive and highly efficient coring whilst all the time maintaining its incredible sink rate. The ARTIK 2, an EN C like no other, a true Rebel amongst wings.

COLORS



CARON



LAGOON



SKATE



RETRO

FREE YOUR MIND

On the ground or in air, in relaxed or demanding conditions, you will always find the ARTIK 2 ready and waiting to go. An immediate sense of coordination between pilot and the glider ensures complete harmony. The original Artik set a new EN C benchmark yet the performance and safety of the ARTIK 2 supersedes even that by a huge margin. Free your mind, fly with confidence, without restrictions or compromise, the ARTIK 2 brings you security and performance like no other EN C available today.

The ARTIK 2: The future for performance and security in the EN C class.

TECHNICAL DATA

ARTIK 2			23	25	27	29
CELLS	NUMBER		60	60	60	60
	CLOSED		8	8	8	8
	BOX		31	31	31	31
FLAT	AREA	M2	23	25	27	29,5
	SPAN	M	11,55	12,04	12,51	13,08
	ASPECT RATIO		5,8	5,8	5,8	5,8
PROJECTED	AREA	M2	19,57	21,25	22,93	25,02
	SPAN	M	9,26	9,43	9,78	10,22
	ASPECT RATIO		4,19	4,19	4,19	4,19
FLATTENING		%	15	15	15	15
CORD	MAXIMUM	M	2,5	2,61	2,71	2,83
	MINIMUM	M	0,53	0,55	0,57	0,59
	AVERAGE	M	1,99	2,07	2,15	2,25
LINES	TOTAL METERS	M	285	298	309	323
	HEIGHT	M	6,82	7,11	7,39	7,72
	NUMBER		224	224	224	224
	MAIN		3/3/4/1	3/3/4/1	3/3/4/1	3/3/4/1
RISERS	NUMBER	4	A/B/C/D	A/B/C/D	A/B/C/D	A/B/C/D
	TRIMS		-	-	-	-
TOTAL WEIGHT IN FLIGHT	MINIMUM	KG	60	75	90	105
	MAXIMUM	KG	80	95	110	130
GLIDER WEIGHT		KG	5,3	5,6	5,8	6,2
CERTIFICATION		EN	C	C	C	C
		LTF	2	2	2	2

nIVIUK

niviuk.com

The importance of small details