

Certificate of non-objection

Gin Gliders Inc.

06.05.2024

Gin Gliders Inc. confirm hereby, that the EN 926-2 requirements and test methods for classifying flight safety characteristics are identical with Myungjin MJ29 MF and Porcher Skytex 27 Classic 2 - 70000 E3H fabrics for the following models:

- GIN Yeti 6
- GIN Calypso 2
- GIN Camino 2
- GIN GTO 3

Material Comparison

Myungjin MJ29 MF and Porcher Skytex 27 Classic 2 - 70000 E3H paragliding fabrics have the same weight [g/m²] and comparable technical data and quality characteristics:

Test conducted	Unit	Test part	MJ29 MF	Skytex 27
Tensile strength (Breaking strength)	daN / 5 cm	warp	24	25
		weft	30	22
Tearing strength	daN	warp	3,1	1,5
		weft	3,2	1,5
Elongation	%	3 lbs / Bias	4,8	10
		5 lbs / Bias	9,2	18
		10 lbs / Bias	18,3	30
Air Permeability	l / m ² / min	100 cm ² / 2000 pa	n/a	20
Weight	g / m ²		29	29 +/-2
Thread count	thread / inch	warp	180	n/a
		weft	200	n/a

Porcher Sport

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38110 Cessieu
France

Myungjin Textile Co. Ltd.

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Certificate of non-objection for EN 926-2 test flights

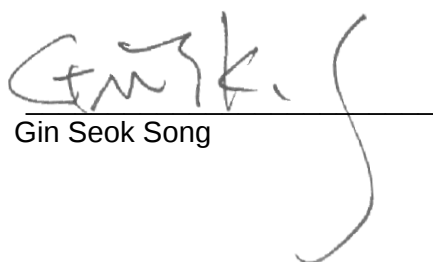
Gin Gliders Inc. provides herewith a certificate of non-objection for the following paragliding models:

- GIN Yeti 6
- GIN Calypso 2
- GIN Camino 2
- GIN GTO 3

During the EN 926-2 test flights with all sizes our test pilots didn't indicate any different or negative characteristics of the EN 926-2 requirements between the fabrics Myungjin MJ29 MF and Porcher Skytex 27 Classic 2 - 70000 E3H.

Therefore, Gin Gliders Inc. would like to use the existing EN 926-2 test flights results with Porcher Skytex 27 Classic 2 - 70000 E3H fabric also for models with Myungjin MJ29 MF fabric.

Place / Date: Yongin, 06.05.2024


Gin Seok Song



Gin Gliders Inc. (stamp)

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