Brakes

	Very Good	Good	Fair	Acceptable	Poor			١	lotes:			
Line condition		Х										
Symmetry						FTS						
Knot Adequacy	Х											
Brake Handle		Х	Х									
Brake Fixing		Х										
Line Length	Α	ctu	al		F	ΓS	Line Plan		Reset?	Yes	No	Х

Risers

	Very Good	Good	Fair	Acceptable	Poor	Notes:
Webbing		Х				
Stitching	х					
Fading		Х				
Pulleys		X				
Maillons	Х					
Line Tidies		X				
Speed system line		X				

Ribs

	Very Good	Good	Fair	Acceptable	Poor	Notes:
Condition	Х					
Damage Notes						

Please make sure pre-flight checks and a test inflation are carried out before flying.

Thank you,



Old Chapel Church Hill Newhaven BN99LN 01273 516332

Paraglider Service Report

Customer Details

Name Flybubble

Paraglider Details

Manufacturer Advance

Model lota 2

Size 27

Weight Range 92 - 114kg

Serial No **8515P 80360**

Colour(s) **Orange,Lime,White.**

Porosity

Top Surface at Leading Edge

Left	i i	177	Ce	entre	1	76	Right	17	6
Very Good	х	Good	х	Fair	i	Accep	otable	Poor	i

Service Notes

General Glider Condition

Very Good	Good	Fair	Acceptable	Poor
	X			

Checked By Mike.

Date: 11/09/2020

Under Surfac	:e						
		Tape Repairs		Panel Replacements			Notes:
Previous Repairs		No)				
New Repairs		1					
Stitching							Good.
Material	Very Good	Good	Fair	Acceptable	Poor		Notes:
Fading		Х					
Delamination	х	Х					
Line Tabs		Х					
Cleanliness		х					
Cloth condition		Х					
Top Surface)						
		Tape Repairs		Panel Replacements			Notes:
Previous Repairs		No)				
New Repairs		1					
Stitching							Good.
Material	Very Good	Good	Fair	Acceptable	Poor		Notes:

Х

X

Х

хх

Fading

Delamination

Cleanliness

Cloth condition

Lines

<u> </u>						
Material	Very Good	Good	Fair	Acceptable	Poor	Notes:
A Lines		Х				
B Lines		Х				
C Lines		Х				Knot in upper L lines.
D Lines		Х				
Upper Brake Lines		Х				

Line Strength	Actual	Minimum	Accep	table?
Main Centre A/B			Yes	No
			Yes	No
			Yes	No
			Yes	No

Replaced Lines	Le	eft	Right		
	Upper	Main	Upper	Main	
A Lines					
B Lines					
C Lines			1		
D Lines					
Brake Lines					

Line Shrinkage	Full Length, tip, d line- tensioned to 20 kg Acceptable?									
Stretch (mm)			Yes	No						
Line measurement done:	Yes	No								

Line Symmetry	Ch	eck	ked?	Acceptable?				
	Yes		No	Yes		No		
Notes:				FT:	S			