



CERTIKA

Certificat de Révision

875290

Délivré le 2 sept. 2022

I.T.V. BULLDOG 38

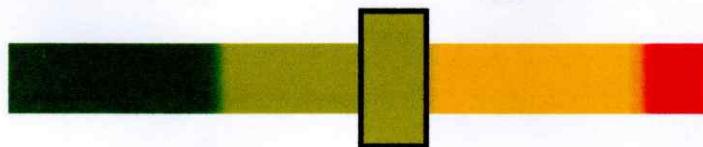
No série 2K11-412

Propriétaire :

Confidentiel

Surface	38
Couleur	Orange, jaune et noir
PTV	130-360 kg

Aspect



Observations générales

Cette I.T.V. BULLDOG 38 a gardé d'assez bonnes caractéristiques structurales. Il conviendra de vérifier la résistance des suspentes basses d'ici 50h d'utilisation.

Contrôles

Résistance des suspentes	✓
Résistance du tissu	✓
Calage	✓
Symétrie	✓
Porosité	✓
Vérification visuelle du suspentage	✓
Vérification visuelle de la voile	

Suspentes

A hautes	Lyros PPSL Dyne 1.42 200
A inter	EdelRid Carvex Aram 2.1 240
A basses	EdelRid Carvex Aram 2.4 340

Mesures de rupture

	Toléré	Rupture	
A hautes	35	125	Excellent
A inter	75	163	Bon
A basses	150	168	Correct

Mesures de la porosité

Customer	ITV
Glider:	Bulldog 38

Length of trailing edge	Diff	Left	Right	Riser A + Shaket (mm)	375
First 12 cells	-1.8	350	350	Riser A1 + Shaket (mm)	375
Last 15 cells	-0.6	351	351	Riser B + Shaket (mm)	376
Width of Middle cell	0.7	31.5		Riser C + Shaket (mm)	375
				Riser D + Shaket (mm)	375

Sheet made on	07.09.2010 - Ref 1
Color-Top Side	Yellow /Black /Orange
Serial No	2K13 - Bulldog - 38 - 626

[illegible]

Measured by : Upali

Measured date : 23 / 10 / 2013

Signature :

	Mini	Maxi
Valeur extrados	477s	562s
Valeurs intrados	913s	1045s

Contrôle du calage			
Ecart par rapport à l'origine			
Inchangé	Faible	Modéré	Important
✓			

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SERIAL NO.

2K13-Bulldog-38-626

COLOR

Yellow / Black / Orange

LINE ASSEMBLING

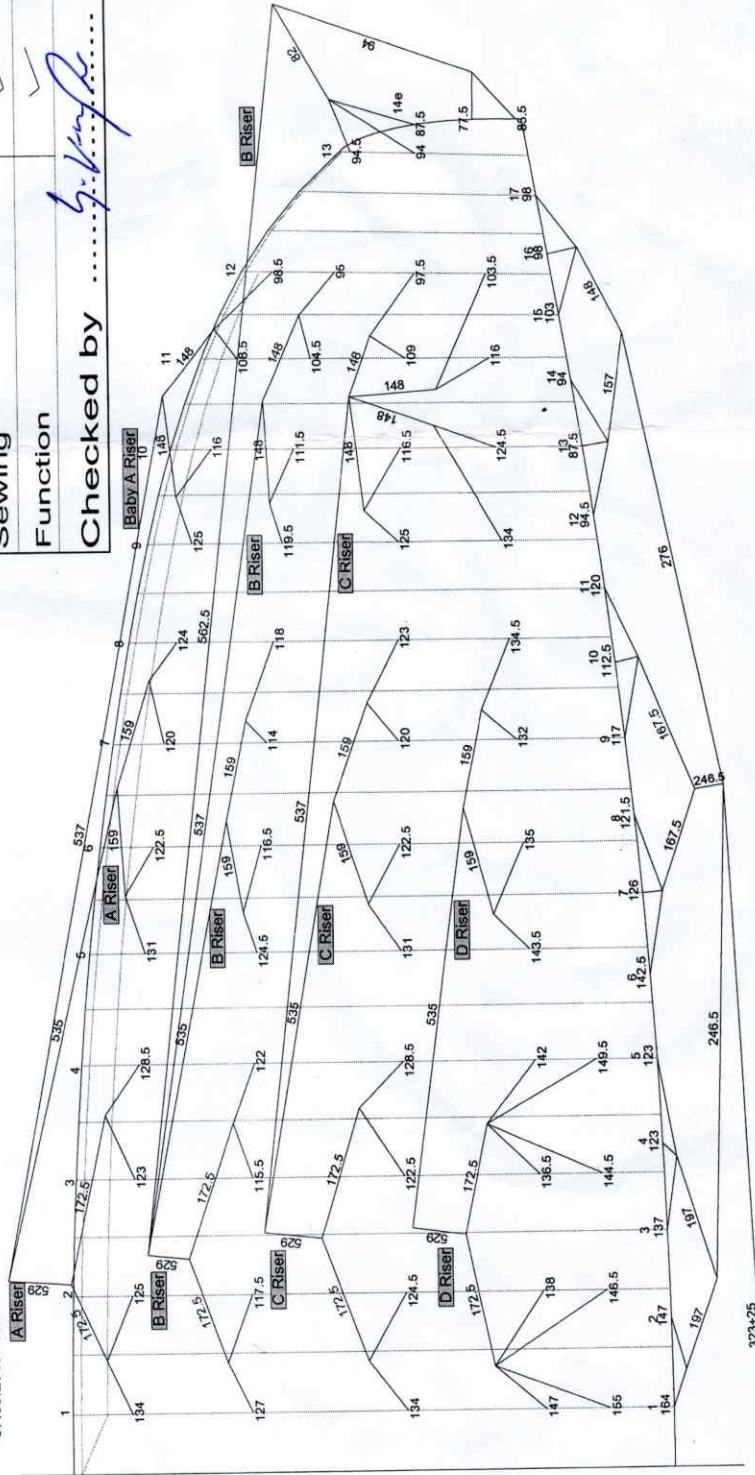
DATE	01.10.2013
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Bulldog 38m²

Inspection Sheet

ITV - Bulldog - 38

07.09.2010 - Ref 1



Baujahr:

Händlerstempel:

Eingeflogen:

Inspection Sheet

2000

Line assembling Section

	Sky Clip or O - Rings	Shakel	Riser
AR1, AR2	O - Ring	4mm - Delta inox	A Riser
AR3	O - Ring	4mm - Delta inox	A' Riser
BR1, BR2, BR3, BR4	O - Ring	4mm - Delta inox	B Riser
CR1, CR2, CR3	O - Ring	4mm - Delta inox	C Riser
DR1, DR2	O - Ring	4mm - Delta inox	D Riser
line assembled according to plan			✓

Checked by Jaapie

Check	Result	
	L	R
Trailing edge length		
-First 12 cells		350 350
-Last 15 cells		351 351
Width of middle cell		31.5 31
Placement of brake loops		✓
Placement of line loops		✓
Line assembled according to plan		✓
Riser assembled according to plan		✓

Checked by Davis

Symmetry check of lines

Checked by.....

Line stitching and thread cutting

Line	Line description	Unit	Quantity	Unit price	Amount	Unit	Quantity	Unit price	Amount
1	Lines not damaged								

Lines not twisted

Carabine closed v

O - Rings attached

Sail no cut marks (Top / Bottom)

Sail stitching and thread cutting

Double points on A arches

Arches not twisted

ITV print Top and Middle (TE)

ITV print on Bottom Center (LE)

Bulldog print on Top Stabilo (L/R)

Riser assembled according to plan

Checked by.....