



Snipe Class International Racing Association
MEASUREMENT CERTIFICATE

Hull number **29443** Year of manufacturer **1998**

Builder **PERSSON** Model

Owner **FREDERIC D II DE MESEL**

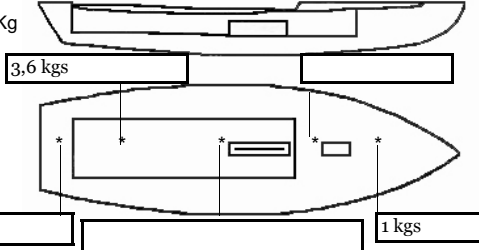
Country: **ESP**

Weight **172,8** Kg

Ballast: **4,6** Kg

MOI **200, co**

Mark ballast here



Measurer/s : **José Pérez Morales**

Date of measurement : **03/12/2004**

PALMA

Measurer or National Secretary stamp and signature:

01 SCIRA
MEASURER
SPAIN

I hereby agree to all SCIRA rules and by-laws. I agree to notify a SCIRA measurer if any equipment modified, replaced and/or transferred
Reserver the reight so measure this boat and any equipment at any sime

Owner signature _____

Date : _____

THIS CERTIFICATE REMAINS WITH THE OWNER OF THIS SNIPEIT IT CAN BE REPLACED BY REMEASUREMENT



DATOS DE MEDICION

SECRETARIA NACIONAL ESPAÑOLA



Nº Barco **29443**

DEBE SER VERIFICADO el año: 2019

Propietario **FREDERIC D II DE MESEL**

FLOTA Nac **8o** Nombre snip **SI NOMBRE**

CLU **C.M. MOLINAR DE LEVANTE**

Color casco **Bilanco** Color Cubierta **Blanco**

Punto 0 a 1º agujero del Herraje de proa >279 mm..... **NO** mm.

Distancia punto CERO a Fogonadura 1.494mm con tope de **0** mm.

Parte superior de la Banda a parte inferior de la orza..... **909** mm.

Altura de la parte posterior de la caja de la orza..... **310** mm.

Profundidad del Tintero (antes moldura de cinta)..... **391** mm.

Medido el: **03/12/2004** en: **PALMA**

Verificado el: **01/05/2014**

Observaciones

Observaciones area (empty box)

Vendido a: _____

perteneciente al Club; _____ Fecha: _____

Fdo. el Vendedor,

Fdo. el Comprador,

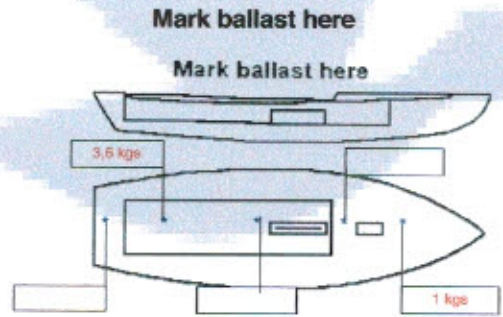
SNIFE CLASS RACING ASSOCIATION

MEASUREMENT DATA SHEET Sheet I- revised January 2009 For boats built after January 1, 2009

HULL NUMBER **29443** BUILDE **PERSSON**
 MODEL YEAR **1998**
 OWNE **FREDERIC D II DE MESEL** COUNTRY **ESP**

BARE HULL COMPLET From Certified mould INCOMPLETE
 HULL MATERIAL : WOOD FIBERGLASS *make note of*
 DECK MATERIAL : WOOD FIBERGLASS *incomplete items*


HULL WEIGHT (MIN 125KG)	<input type="checkbox"/>	MAST LENGTH (6499)	<input checked="" type="checkbox"/>
TOTAL WEIGHT (172.8KG)	<input checked="" type="checkbox"/>	Limiting bands p	<input checked="" type="checkbox"/>
BALLAST (MAX 15KG mark below)	<input checked="" type="checkbox"/>	BOOM LENGTH (2642MM from aft edge of mast)	<input checked="" type="checkbox"/>
MOI	<input checked="" type="checkbox"/>	Limiting band <i>d.</i>	<input checked="" type="checkbox"/>
JIB FITTING (279-330 dist. from pt 0)	<input checked="" type="checkbox"/>	POLE LENGTH (2642M)	<input checked="" type="checkbox"/>
SHROUDS (1778-1981mm dist. from UPPER GUDGEON (410+/-3)	<input checked="" type="checkbox"/>	RUDDER DIMENSIO	<input checked="" type="checkbox"/>
LOWER GUDGEON (155 +/-3)	<input checked="" type="checkbox"/>	RUDDER WEIGHT (2.72)	<input checked="" type="checkbox"/>
MAST HOLE (1494mm dist. from pt. 0)	<input checked="" type="checkbox"/>	Fits the Transom (Y/	<input checked="" type="checkbox"/>
TRUNK HEIGHT (310 -0+3MM)	<input checked="" type="checkbox"/>	CENTERBOARD DIMENSIO	<input checked="" type="checkbox"/>
		Band	<input checked="" type="checkbox"/>
		Restraining System stoppers	<input checked="" type="checkbox"/>



DATE MEASURED..... 03/12/2004
 MEASURER'S SIGNATURE
 MEASURER'S STAMP..... José Pérez Morales



NOTES:
 Both pages must be completed and sent to the SCIRA office upon completion of measurement except if hull is from a certified mould.

 **Antonio Espada**
Chief Measurer

SCIRA Measurement Chek Sheet

To be used with the 80/20 true baseline measurement frame

Owner: **FREDERIC D II DE MESEL**

Date: 03/12/2004

Hull **29443**

Builder: **PERSSON**

Material: Fiberglass

Station	Starboard	Port	Total	Allowable Range	Width	Allowable Range
1				838-864		527-540
2				724-749		991-1003
3				673-699		1232-1245
4				680-705		1270-1283
5				762-787		1137-1149
Transom				902-927		952-965

Sheer

Station	Starboard	Port	TOTAL	Allowable Range	Width	Allowable Range
1				1499-1549		859-921
2				1391-1441		346-1372
3				1333-1384		1511-1537
4				1321-1372		1473-1499
5				1321-1372		1270-1295
Transom				1384-1435		1022-1048

Keel

Station	Starboard	Port
1		
2		
3		
4		
5		
Transom		

Rudder

Weight 2.72 kg
Shape
Thickness
Lock
Keel ext.

<input checked="" type="checkbox"/>	Bottom	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	Shape	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	Thickness	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	Stripe	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	Punch mark	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	Tapers	<input checked="" type="checkbox"/>

Daggerboard

Horizontal Transom Offset 203-229

LOA 4711-4737

Weight **172.8** Kg Ballast (lead) **4.6** Kg MOI **200**

Mast

Band loc	<input checked="" type="checkbox"/>
Length <6499mm	<input checked="" type="checkbox"/>
Limiting pin	<input checked="" type="checkbox"/>
Sheer mark	<input checked="" type="checkbox"/>
Weight/bal 9.1 kg	<input checked="" type="checkbox"/>

Boom

Band loc 2559 mm	<input checked="" type="checkbox"/>
Limiting pin	<input checked="" type="checkbox"/>
Max Length <2642 mm	<input checked="" type="checkbox"/>
Pole length <2642mm	<input checked="" type="checkbox"/>

Bow

Stem height 683-708	<input type="checkbox"/>
Bow radius	<input type="checkbox"/>

Topside Measurement

Aft end of Trunk 2438-2464 from stem		Length of daggerboard slot	
Top of trunk parallel to baseline		Width of daggerboard slot	
Aft edge of trunk perpendicular to baseline		Stem to mast partner >1494	1494
Keel to top of trunk 310-313	310	Length of foredeck >1842	
Shroud fitting to stem 1778-1981		Length of aft deck >457	
Mast step to sheer (vertical) 390-400	391	Headstay to stem 279-330	280

Measurer José Pérez Morales

01 SCIRA
MEASURER
SPAIN



Antonio Espada
Chief Measurer