

## HULL MEASUREMENTS

	[m]	
Lt	14,65	
B	2,50	
Fa	2,53	
Fp	2,99	
Bl	2,39	
Fb1	0,88	
Fb2	0,83	
P1	0,49	
P2	0,81	
P3	0,64	
P4	0,46	

## RIG MEASUREMENTS

	[m]	
I	12,75	
J	4,41	
HLU	12,70	
HLP	7,93	
P	16,02	
E	6,78	
Es		
F		
Ef		
mP		
mE		
mEs		
mF		
mEf		
Dm		
Hm		
Ht		
Lp		

## CALCULATED DIMENSIONS &amp; COEFFICIENTS

Fore-triangle Spo [m2]	44,982	Rated Length (Ls) [m]	10,234
Fore-triangle Spa [m2]	50,356	average rated depth (Pmc)	0,572
Main sail [m2]	54,308	rated depth (Ps)	1,597
Main Top-sail [m2]		rated beam (Bj)	2,467
Foremast sails [m2]		rig coefficient (Ca)	0,890
Mizzen sail [m2]		Class coefficient (Cb)	0,150
Mizzen Top-sail [m2]		Age Parameter (Pe)	-0,022
Mizzen Staysail [m2]		Equipment (Pv)	0,000
Sail Surface (Spv) [m2]	103,052	Bottom Profile (Pp)	0,980
Rig aspect ratio (Sf)	0,945	Correction (Cc)	1,000
Use of downwind sail	Yes	Authenticity (Co)	0,921

## EQUIPMENT &amp; FITTINGS

Centerboard :	sliding	
	with tab	
	modified (bulbe or ballast)	
Rudder :	modified	
Propeller Axis :	absent	
	in centerline position	x
	in lateral position	
	2 propeller axis	
Propeller :	with folding/feathering blades	x
	with 2 solid blades	
	with 3 (or more) solid blades	
Mast :	wooden	x
	alloy	
Boom :	wooden	x
	alloy	
	in composite material	
Spars :	wooden	x
	alloy	
	in composite material	
Forestay :	head foil with 1 groove	
	head foil with 2 grooves	
Furling system :	of jib, active	
	of jib, inactive but in place	x
	flying furling device	
Winches :	absent, with Ls < 8m	
	absent, with Ls > 8m	
	self-tailing	
Interior :	absence of furniture	
Superstructure :	in composite material	
Hull :	with plastic covering	
	composite for Classic IOR	

ASSOCIATION FRANÇAISE DES YACHTS DE TRADITION  
AFYT

## RATING CERTIFICATE

N° of certificate : **FA 261**Sail n° : **F 13****SVANEVIT**Reference Class : **Bermudian Vintage**Rig Type : **Bermudan Sloop**Architect : **Tore Holm**

Year of Design :

Builder : **Tore Holm Yachtvarv**Year of Launching : **1939**Original Class : **8m JI 3ème formule**

Ensign :

Registered in :

Rig lenght (La) [m] : **14,65**Max. Beam (B) [m] : **2,5**Draft (TE) [m] : **1,96****Rating : 8,471**APM s/mile : **151,5**TCF : **0,9456**Validity year : **2023**

Issued : 16/06/2023

Owners signature : .....

Validation of the National Association : *Roger Gilbert*

Measurements made by : Renaud Godard (n°: 0932172N)

Measurement date : 14/06/2023

Location of measurement : Marseille