		Value	Units	Savitsky pre-planing Pre-planing	Savitsky planing Planing
1	LWL	20,248	m	20,248	20,248
2	Beam	5,351	m	5,351	5,351
3	Draft	0,804	m	--	--
4	Displaced volume	40,292	m^3	40,292	40,292
5	Wetted area	90,893	m^2	90,893	--
6	Prismatic coeff.	0,664		--	--
7	Waterplane area coeff.	0,755		--	--
8	1/2 angle of entrance	20,61	deg.	20,61	--
9	LCG from midships(+ve for'	-1,617	m	--	-1,617
10	Transom area	0,658	m^2	0,658	--
11	Transom wl beam	4,015	m	--	--
12	Transom draft	0,299	m	--	--
13	Max sectional area	2,995	m^2	2,995	--
14	Bulb transverse area	0,011	m^2	--	--
15	Bulb height from keel	0	m	--	--
16	Draft at FP	0,8	m	--	--
17	Deadrise at 50% LWL	10,12	deg.	--	10,12
18	Hard chine or Round bilge	Round bilg		--	--
19					
20	Frontal Area	0	m^2		
21	Headwind	0	kts		
22	Drag Coefficient	0			
23	Air density	0,001	tonne/		
24	Appendage Area	0	m^2		
25	Nominal App. length	0	m		
26	Appendage Factor	1			
27					
28	Correlation allow.	0,00040			
29	Kinematic viscosity	0,0000011	m^2/s		
30	Water Density	1,026	tonne/		