

## **APPLICATION QUESTIONNAIRE**

GENERAL INFORMATION						
Name						
Company Name						
Street Address						
City & Post/ZIP Code						
E-mail address		Telephone No.				
Project name						
VESSEL INFORM	ATION					
Laden displacement	nent tonne/kg		Deadrise at transom			degrees
Lightship displacement		tonne/kg/lb.	Deadrise at mid-waterline			degrees
Waterline length		metres/feet	LCG (from transom at waterline)			metres/feet laden
Waterline beam		metres/feet	LCG (IIOIII transc	om at waterinie,		metres/feet lightship
Chine beam at transom		metres/feet	VCG (from keel)			metres/feet laden
Required boat speeds		knots laden	ved (from keer)			metres/feet lightship
Required boat speeds		knots lightship	Draft at transom			metres/feet
Cross-sectional area above waterline		square metres/ feet	Hull type	Hull type		
Please attach a lines drawing and hull resistance data, if available.						
Installation: Single Twin Triple Hull construction: HDPE GRP Aluminium Steel Other						
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Engine details						
Make			Model			
May nower	-	hn/Kw/RPM	Gearboy:	Voc No		