Q-SPD Application Analysis Form

Complete as much of this detail as possible and return to Q-SPD NOTE: * fields are minimum information required.

Contact Name : Company Name : Postal Address : Telephone : E-mail :			Date : Fax : Mobile :	
Vessel Data:				
JI · · · J · J	Planing Semi- Mono. Planin g Mono.	Planing Cat.	Semi- Planin cement g Cat. Cat	Tri. Other Hull (please specify)
Stepped or foiled	Other : d hull ? : *			
Designe Manufacture Model or Descriptio	r :			
Length overall (LOA):		m	Frontal Area (to calc.	wind resistance) m^2/ft^2
Length at waterline (LWL): *		m	Displacement I	ight-ship : kg
Beam overall (BOL) :		m	Displacement Fo	ull Load : * kg / lb
Beam at waterline (BWL):		m / ft		
Center of gravity from transom (LCG):		m / ft	Desired max. spee	d (heavy) : knots
Deadrise amidships:		0	Present hull spee	d (heavy) : knots
Deadrise at transom:		0		
Maximum draft at transom:		m / ft		
Engines Data:				
Number of Engines : *				
Engine Make : *				
Engine Model : *				
Maximum Engine Power : *			hp/kW @:*	rpm
Gearbox Data:	U			,
Gearbox Make : *			Note : It may be	e necessary to specify a different
Gearbox Mate : *			ratio to ensure	optimum performance for the
Gear Ratio :				will advise the best ratio to use ion. If in doubt, leave ratio blank
	Q-	Marine Internatio	nal Limited	

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