

KALYANI MISTEQUAY DRIVELINES

1015 W. CEDAR ST. STANDISH, MI 48658

MARINE APPLICATION DATA SHEET

Make of Boat: Length:					
Military use: Yes□ No□ Partial Military □		Commer	cial Boat 🗌	Pleasure Boat	
Vehicle data					
Planing Hull:	Displacement Hull: [Towing H	lull: 🗌	Other:	
Engine capacity:	ccm	n: 🗌 kW: 🔲			
Max. engine output:	kW	at		rpm	
Max. torque:	Nm	at		rpm	
Max RPM:					
Engine Weight w/ Transm	mission: kg	% Front: k	g % Rea	r:kg	
Required life:	hrs				
Connection Details					
Transmission Details			Comments		
Transmission Make					
Reduction Ratio					
Flange Diameter					
Bolt Hole Pattern					
Pilot Diameter					
Propeller Shaft Diamete					
Operating Angle of CV	Joints #1:	#2			
Distance Between Transmission and Shafe	t Log				
Seasonal Usage (approhours)	X				
Prop Shaft Bending angles - please provide detailed side and top view with all position identified in X, Y, Z plane					
Position	Compound	Compound Angle	Installed	Comments on	
	Angle	2nd Joint	Length	Operating	
	1st Joint			Parameters	
Transmission to Drive Unit					
Notes:					



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	Axial slip/ length compensation				
	During operation:				
	Required axial slip for assembly/ disassembly: mm				
	Environmental conditions Max. temperature : °C				
	Max. continuous temperature: °C				
	Min. temperature: °C				
I	Please describe how above temperatures occur (humidity conditions, radiation heat, exhaust etc.)				
Are there special environmental conditions? Please describe.					
I	Other specifications				
	 Please specify the type of required connections of the joints to the adjacent components (flange, stub 				
	etc.)				
	Available space, envelope curve, please encloses sketches showing the available space for installation.				
	• Please state on all special requirements important for manufacturing (Painting/ coating, Unbalance				
Į	specs etc.)				