

Client: \_\_\_\_\_

Project: \_\_\_\_\_

Quote No: \_\_\_\_\_

Prepared by: \_\_\_\_\_ Date: \_\_\_\_\_

Selection Criteria		Liveshaft Pulley Data				
Pulley Name		o				
Qty						
Diameter over Lagging [A]	mm					
Face Width [B]	mm					
Wrap Angle	Deg					
Belt Speed	m/s					
T1 Run						
T2 Run						
T1 Start						
T2 Start						
Belt Width	mm					
Bearing Housing Centres [C]	mm					
Shaft Size at Midpoint [D]	mm					
Lock Assembly Journal ø	mm					
Lagging type (NAT, FRAS, CERT)						
Lagging Thickness	mm					
Crowned	Y/N					
Speed Targets	Y/N					
Special Requests						

### Drive Pulleys Only

Qty Drive Extensions						
Installed Power	kW					
Starting Technology (VVF,CST,Fluid)						
Torque Arm Mounting?	Y/N					
Leading/Trailing						
Power Module Mass	kg					
PM CL offset from B/C [E]	mm					
CoG from Shaft [F]	mm					
Reaction Pos. from shaft [G]	mm					
Brake Torque at Pulley	kNm					
Hold Torque at Pulley	kNm					
Coupling Journal Diameter	mm					

### Optional Extras

<input type="checkbox"/> Shell Lifting holes	<input type="checkbox"/> RDT Drillings	Grease Type: _____
<input type="checkbox"/> Stress Relieving	<input type="checkbox"/> VA Sensor Drillings	Paint Color: _____

### Reference Drawing

