

Application data for winding shafts

Customer information



Company	_____	Contact person	_____
Address	_____	Phone	_____
Zip Code / Place	_____ / _____	Fax	_____
Country	_____	E-mail	_____

Application



Machine type

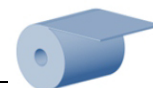
☐ One-station winder		☐ Two-station winder	
☐ Supporting roller		☐ Contact roller	
☐ Double drum winder		☐ Turrent winder	

Contact pressure _____ N

Drive ☐ one-sided ☐ both sided ☐ at the center ☐ at the extend ☐ decelerated

Winding type ☐ unwinder ☐ rewinder

Winding information



Web speed max.	_____ m/min	Web tension max.	_____ N
Torque max.	_____ Nm	Emergency stop	_____ sec

Roll specification



Material	_____	Diameter max.	_____ mm
Roll width min.	_____ mm	Roll width max.	_____ mm
Roll weight min.	_____ kg	Roll weight max.	_____ kg
Multiple usage	☐ No ☐ Yes →	Number of rolls	_____
		Width of each roll	_____ mm

Core informations

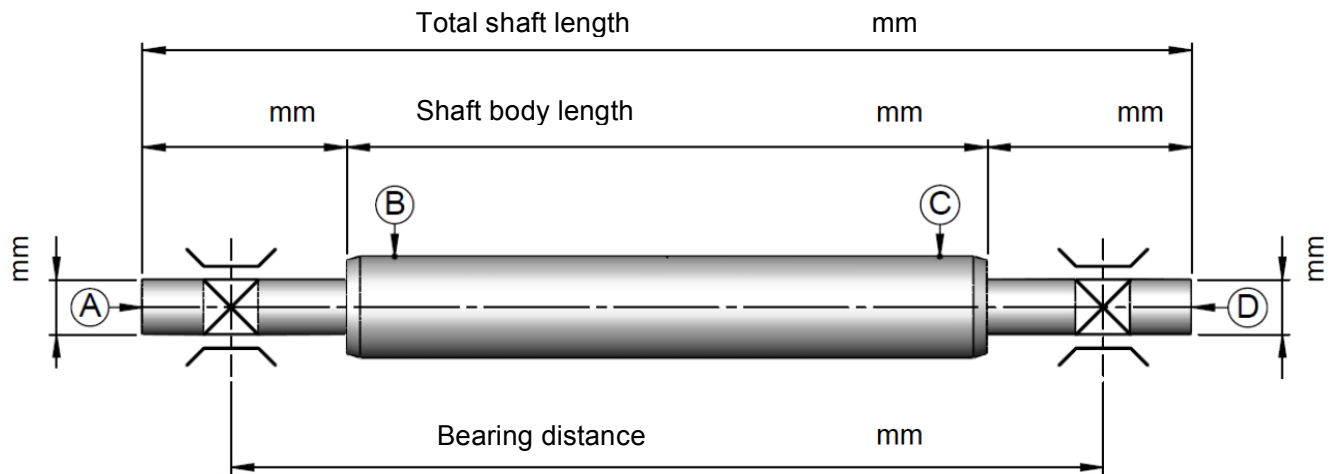


Core Material: _____

Inner-Ø: _____ Outside-Ø: _____

Tolerance: _____

Shaft Data



Valve position ☐ A axial ☐ B radial ☐ C radial ☐ D axial

Shaft end journals hardened ☐ No ☐ Yes Journals type _____

→ Please send the required Journal drawings with

Centric tension ☐ No ☐ Yes → Diameter _____ mm Tolerance _____ mm

Required quantity _____

Remarks