

# AXNR APPLICATION FORM

# 5.3

## AXNR Application Form

Company	
Contact person	
Phone	
email	
date	
Project designation	

## Application Data

Equipment type / Application description		
AXNR type (AXNR0 or AXNRQ)		
AXNR radius (75, 125, 175...)		
AXNRQ Width Y (useless value for AXNR0)		
Mark the drive pulley position		
System orientation [Horizontal, Lateral, Vertical]		
Number of carriages		
Distance between carriages [mm]		
Mass M applied on the carriage [kg]		
Mass position [mm]	X= Y = Z =	
Additional force F acting on the carriage	Fx= Fy = Fz =	
Additional force position	X= Y = Z =	
Complete Cycle time [s]		
Stroke time (time to move from one position to the next one) [s]		
Acceleration [m/s <sup>2</sup> ]		
Max velocity [m/s]		
Carriage locating system [Yes / No]		
Number of positions with carriage locating system		
Gear box type [Axial / 90° angle]		
Gear box ratio 1:...		
Other requirements (corrosion resistance, temperature range, ...)		