

Technical questionnaire for choosing a suitable electric chain hoist

Company:		Date:
Contact:		e-Mail:
Phone:		Fax:
Details about intended use		
Required capacity		Unusual operating conditions that could be important for the choice and function
Lifting height		of the electric chain holst: Type of load Permanent
Ambient conditions		☐ Changing ☐ Shocks
☐ Normal		☐ Vibration
☐ Humidity		☐ Static
☐ Dust		Trolley drive
Dirt		☐ Motor
Particular temperatures		☐ Manual
Increased rel. humidity	%	Operating voltage
Other		☐ 400 V
		☐ 230 V
		3-phase a.c.
		1-phase a.c.
How long is the hoist in operation		Power frequency
Load cycles per hour		☐ 50 Hz
Load cycles per flour Hours per day		☐ 60 Hz
Days per week		Protection
Days per week Distance covered per lifting cycle		☐ IP54
Distance covered per litting cycle		Other