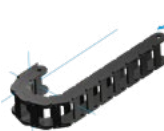


Checklist for Drag Chain Systems

Contact Information

Company: _____	Contact person: _____
Address: _____	Department: _____
_____	Email: _____
_____	Tel: _____
Project name: _____	

1. Arrangement

☐ Unsupported	☐ Gliding	☐ Sideways
		
☐ Unsupported up/down	☐ Standing vertically	☐ Circular
		
☐ Unsupported overhanging	☐ Hanging vertically	☐ Other types of arrangements (see included diagram or description)
		

4. Operating Parameters

	mm	Max travel distance L
	m	Offset of fixed point X If fixed point not centred, the direction of the offset must be provided
	kg/m	Moving additional load q_z see cable and hose configuration, predetermined guideline
	m/s	Travel speed V
	m/s ²	Acceleration a
	m/s ²	Lateral acceleration a_q

2. Construction

Chain material

☐ Plastic

☐ Steel

☐ Stainless Steel

Type

☐ Open

☐ Closed

3. Operation Conditions

The chain will be operated

☐ Indoors

☐ Outdoors

☐ Both

Temperature range

max. °C

min. °C

Environmental conditions

(Acids, alkalis, oil, dust, explosion protection, high humidity, clean room, etc.)

5. Installation Conditions

	mm	Max. structural width for the complete drag chain system
	mm	Max. structural height for the complete drag chain system

6. Filling

Cable type	Overhang [mm]		Diameter Ø [mm]	Bending radius [mm]	Weight [kg/m]
	MN	FP			

(Separate plug configuration upon request)

Hose	Medium	Operating pressure[bar]	Diameter Ø [mm]	Bending radius [mm]	Weight [kg/m]

Interior layout sketch

