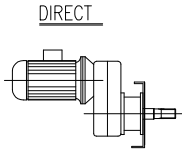
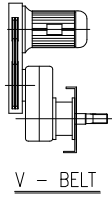
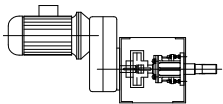


REQUEST OF OFFER

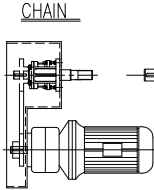
FROM	
DATE	

 DIRECT

 COUPLING


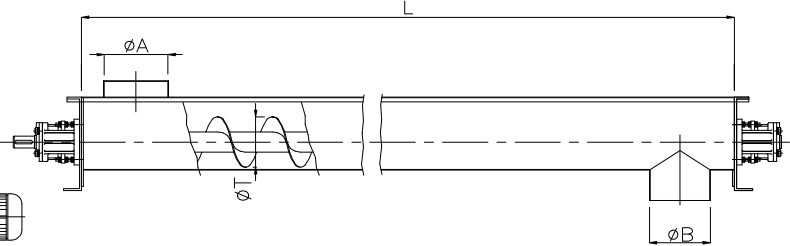
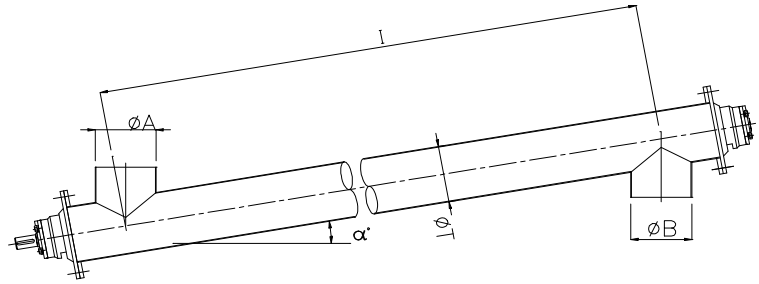
V - BELT

 V - BELT


COUPLING

 CHAIN


CHAIN



PRODUCT

Name			
Bulk Density [t/m ³]			
Grain Size	mm	μ m	
Flowability	Very Free Flowing <input type="checkbox"/>	Free Flowing <input type="checkbox"/>	Average <input type="checkbox"/> Sluggish <input type="checkbox"/>
Abrasiveness	Mildly <input type="checkbox"/>	Moderately <input type="checkbox"/>	Extremely <input type="checkbox"/>
Temperature [C°]			
Properties or Hazards			

SCREW

Conveyor	From	To
Feeder	From	To
Capacity [m ³ /h]		
Length [mm]	Tubular I =	Trough L =
Inclination [α°]		
Diameter if Request	ϕT =	
Inlet	ϕA =	XBQ <input type="checkbox"/> XBV <input type="checkbox"/> XBR <input type="checkbox"/> Special <input type="checkbox"/>
Outlet	ϕB =	XBQ <input type="checkbox"/> XBV <input type="checkbox"/> XBR <input type="checkbox"/> Special <input type="checkbox"/>

OPERATION

Continuous	<input type="checkbox"/>	Hours/Day	Days/Year
Discontinuous	<input type="checkbox"/>	Start up/Hour	Hours/Day
Type of Plant	Indoor <input type="checkbox"/> Outdoor <input type="checkbox"/>		

DRIVE

Drive unit Position	Inlet <input type="checkbox"/>	Outlet <input type="checkbox"/>
Voltage [V]		
Frequence [Hz]		

OPTIONALS

REMARKS
