

Name:* <input style="width: 90%;" type="text"/>	Company:* <input style="width: 90%;" type="text"/>
E-mail:* <input style="width: 90%;" type="text"/>	Street:* <input style="width: 90%;" type="text"/>
Phone:* <input style="width: 90%;" type="text"/>	Zip/City:* <input style="width: 90%;" type="text"/>
Fax: <input style="width: 80%;" type="text"/>	

Project: New project Conversion

Material to be conveyed:*

Material specific weight [t/m³]:*

Characteristics of the material: Corrosion: excessive average non
Abrasion: excessive average non

Material grain coarseness: mm max. mm min.

Material humidity: Material temperature [°C]:

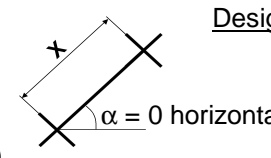
Max. conveying capacity [t/h]:* Conveying speed [m/s]:

Operating time: daily [h] annually [h]

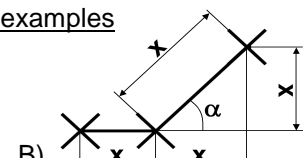
Axle distance [m]:* <input style="width: 90%;" type="text"/>	Trough width [mm]:* <input style="width: 90%;" type="text"/> oder <input style="width: 90%;" type="text"/>	Conveyor width [mm]: <input style="width: 90%;" type="text"/>
Conveyance: <input type="checkbox"/> in the bottom strand <input type="checkbox"/> in the upper strand	Charging: <input type="checkbox"/> Regular <input type="checkbox"/> Irregular	Conveyor type: <input type="checkbox"/> SSC <input type="checkbox"/> Drag chain conveyor <input type="checkbox"/> Coal feeder <input type="checkbox"/> Bunker discharge conveyor
Chain center distance [mm]: <input style="width: 40%;" type="text"/>	Drive power required [kW]: <input style="width: 40%;" type="text"/>	
Diameter of the wheel [mm]: <input style="width: 40%;" type="text"/>	Max. chain load per strand [kN]: <input style="width: 40%;" type="text"/>	

Design of conveyor:*

Please attach the detail drawing with the required dimensions!

A) 

Design examples

B) 

Additional information notes complements:

.....

.....

.....

Appendices: