**BELT SCALE QUESTIONNAIRE**

**CONTACT DETAILS**

Name and Surname: Click to enter name and surname  
Company Click to enter company  
Street: Click to enter street  
City: Click to enter the city  
Country: Click to enter country  
Phone number: Click to enter phone number  
E-mail: Click to enter an e-mail address  
Date: Click to enter the date

Celu pucharse Darmowe ikony **ORDER**

The number of items: Click to enter the number of items

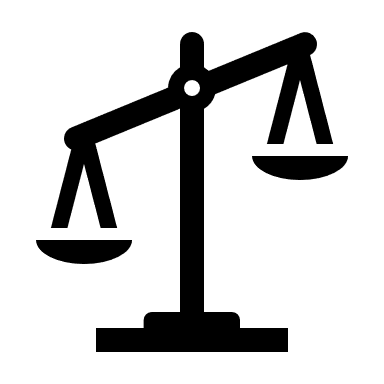
** MATERIAL**

Material name: Click to enter material name  
Grain size [mm]: Click to enter grain size [mm]  
Bulk density [kg/m3]: Click to enter bulk density  
Moisture content [%]: Click to enter moisture content [%]  
Embankment angle[o]: Click to enter embankment angle [o]:  
Material temperature [oC]:  0-40  other: Click to enter other temperature [oC]  
Material features:  well- flowing  medium flowing  difficult-flowing  abrasive  brittle  stick  compressible  dusty  easily aerating (“ uncontrolled flowing”)  bridging  hygroscopic  toxic  chemically aggressive

Jasność Darmowe ikony **ENVIRONMENT**

Working temperature [oC]:  maximum 50  other: Click to enter other temperature  
ATEX:  not  yes → Gases, liquids and their vapors  
  0  1  2

→ Explosive dusts:  
  20  21  22

** WEIGHT**

Technological:  not  yes  
Legal-for-trade:  not  yes → Class:  0,5  1  2  
Execution:  carbon steel powder coated polyester paint (standard)  C5-I paint class

stainless steel 304  galvanized steel

**C:\Users\Dziekan\Desktop\INTERPROCESS\zdalnie\INTERPROCESS\INTERPROCESS KARTY\ikony\konfiguracja-narzedzi-i-symboli_318-9134.jpg CONVEYOR (if possible, please attach a technical drawing or/and remove the conveyor)**

Obraz zawierający tekst, mapa

Opis wygenerowany automatycznieAttached technical drawing or/and removal of conveyor:  not  yes  
Application type:  flow measurement  flow regulation  dosing- batching  
Weighing accuracy required [%]: Click to enter weighing accuracy  
Efficiency[kg/m]/[kg/s]: Click to enter efficiency → constant efficiency:  not  yes  
Belt speed [m/s]: Click to enter belt speed   
Belt width [mm]: Click to enter belt width  
Belt length [m]: Click to enter belt length  
Belt thickness[mm]: Click to enter belt thickness  
Belt execution:  flat  side frills  cross frills  
Inclination angle of conveyor [o]: Click to enter inclination angle of conveyor  
Distance between rollers [mm Click to enter distance between rollers   
Shape of the roller shape:  flat  U-shaped  V-shaped  
Tape tension:  gravimetric  screw  spring  
Support structure of conveyor:  garland  tubular  with C-profiles  ac  twisted  welded  movable construction  
Conveyor sheltered:  not  yes  
Dimension A [mm]: Enter A Dimension B [mm]: Enter B Rollers inclination angle C [o]: Enter C diameter of idler ØD [mm]: Enter D

Kalkulator Darmowe ikony **CONTROL SYSTEM**

Type of controller installation:  wall-mounted  array  for strip DIN  
Distance from scale to the controller [m] Enter the distance from the scale to the controller [m]. 

Communication:  Modbus TCP  Modbus RTU  Ethernet IP  Profibus DP

** ADDITIONAL COMMENTS**

Comments:

Click to enter comments