Questionnaire | Project Essentials

Spring Cable Reels
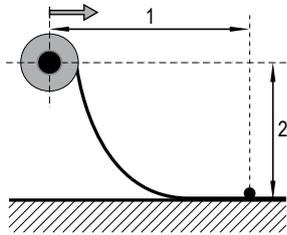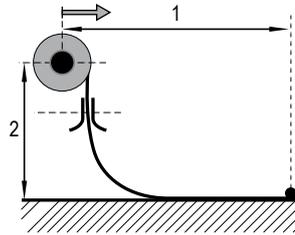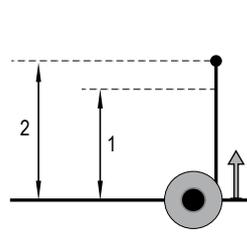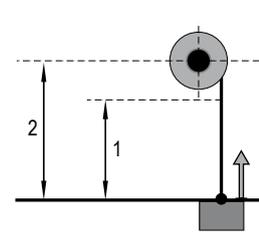## Program 6100

CONDUCTIX wampfler
⏀ DELACHAUX GROUP

Application - *Please mark -*
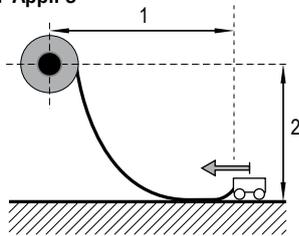
☐ Appl. 1

☐ Appl. 2

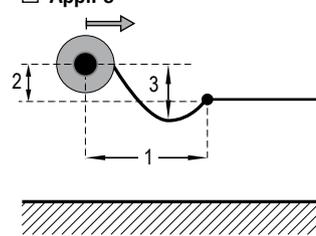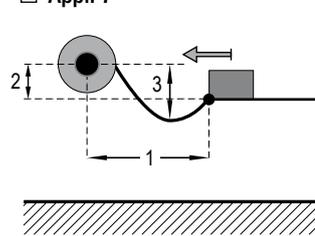

☐ Appl. 3

☐ Appl. 4

☐ Appl. 5

☐ Appl. 6

☐ Appl. 7

Application Data

- Speed _____ [m/min]
- Acceleration _____ [m/s²]
- Run-Up time _____ [s]
- Operating Voltage _____ [V]
- Frequency _____ [Hz]
- Feed-in ☐ Center feed ☐ End feed

- Winding length / lift [1] _____ [m]
- Mounting height of the cable reel [2] _____ [m]
- Max. cable sag [3] _____ [m]

Cable Data

- Type

_____

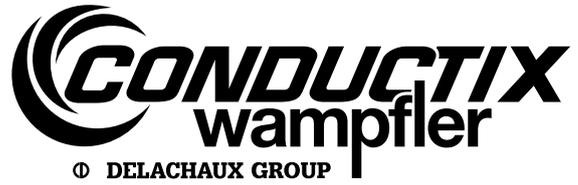- Number of Cores x nominal cross section

_____

Data for Cable Determination

- Power _____ [kW]   Number of Cores _____
- Voltage _____ [V]   Number of Screened Cores _____
- Amperage _____ [A]   Cores for Bus System:
- PE ☐ yes ☐ no   Type _____
- N ☐ yes ☐ no   Transmission rate _____
  Number of pairs _____

Operating Conditions

- Site ☐ indoors ☐ outdoors ☐ port ☐ tropics ☐ subtropics
- Degree of pollution ☐ little ☐ medium ☐ strong
- Aggressive media ☐ yes ☐ no
  Type _____
  Concentration _____

- Ambient Temperature min _____ [°C] max _____ [°C]
- Humidity _____ [%]
- Protection type IP _____

Accessories

Tension Relief:
☐ Cable mesh grip
☐ Mounting stand
☐ Guide arm
☐ Ratchet device

Cable Guide:
☐ Cable guide
☐ Roller guide
☐ Cable guide roller
☐ Cable center feed point

To contact your nearest sales office, please refer to: www.conductix.com/contact-search

Required Documentation (hardcopies / digital)

Special packaging

Further Comments / Remarks

Customer Data

Company: _____ Customer-No.: _____
FAO: _____
Address: _____
_____
_____

Phone: _____ Fax: _____
E-Mail: _____

To contact your nearest sales office, please refer to: www.conductix.com/contact-search