

# APPLICATION QUESTIONNAIRE

## TWENTESIDEFLEX - OUTSIDE DIRECT DRIVE

### Belt

Belt type \_\_\_\_\_

**1** Overall belt width \_\_\_\_\_ mm

Belt length \_\_\_\_\_ m

**2** Pitch cross rods 40 mm

**3** Diameter cross rod 6 mm

**4** C-C spiral loops \_\_\_\_\_ mm

**5** Spiral wire diameter \_\_\_\_\_ mm

Hybrid belt (plastic) \_\_\_\_\_ modules

Drive links \_\_\_\_\_

Turn direction \_\_\_\_\_

### Drive sprockets

Number of teeth \_\_\_\_\_ teeth

Material \_\_\_\_\_

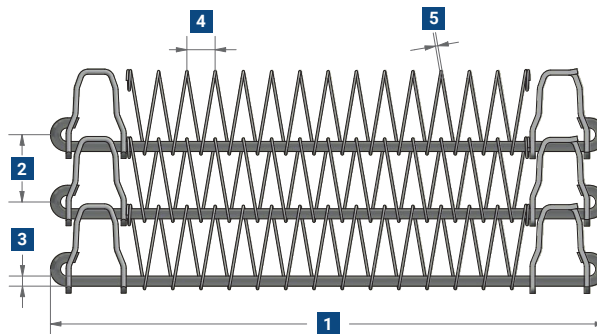
### Product

Kind of product \_\_\_\_\_

Product load \_\_\_\_\_ kg/m

Dwell time \_\_\_\_\_ min

Belt speed \_\_\_\_\_ m/min



### System

Application \_\_\_\_\_

System layout \_\_\_\_\_

Belt direction \_\_\_\_\_

Spiral description

Inside radius \_\_\_\_\_ mm

Number of tiers \_\_\_\_\_ pieces (up)  
 \_\_\_\_\_ pieces (down)

Infeed length \_\_\_\_\_ mm

Outfeed length \_\_\_\_\_ mm

Cross-over (twin or oval) \_\_\_\_\_ mm

Tier distance \_\_\_\_\_ mm

\_\_\_\_\_ mm (twin)

Operating temperature \_\_\_\_\_ °C Maximum

\_\_\_\_\_ °C Minimum

Product contamination \_\_\_\_\_

**Remarks/Reference** *If available, please provide a photo of the current belt.*

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