

# Questionnaire for Uhing HGS

## Sender

Name \_\_\_\_\_

Company \_\_\_\_\_

Phone \_\_\_\_\_

E-mail \_\_\_\_\_

Please check or answer as detailed as possible and return by fax to +49 (0) 4347 - 906 -40 or by e-mail to sales@uhing.com

## Type of application:

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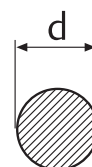
### 1. Material to be wound

#### 1.1 Shape

1.1.1 Round => d = \_\_\_\_\_ [mm]

1.1.2 Flat => a = \_\_\_\_\_ [mm]

b = \_\_\_\_\_ [mm]

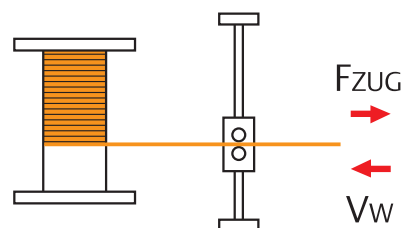


1.2 Material \_\_\_\_\_

1.3 Tension force  $F_{ZUG}$ : \_\_\_\_\_ [N]

1.4 Speed of the material to be wound  $V_w$ : \_\_\_\_\_ [m/s]

1.5 Minimum bending radius \_\_\_\_\_ [mm]



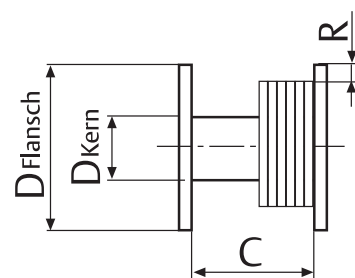
### 2. Parameter

2.1 Which rolling ring drive is used?

RG15       RG20       RG30

2.2 Do you need a flange detection sensor?

ja       nein



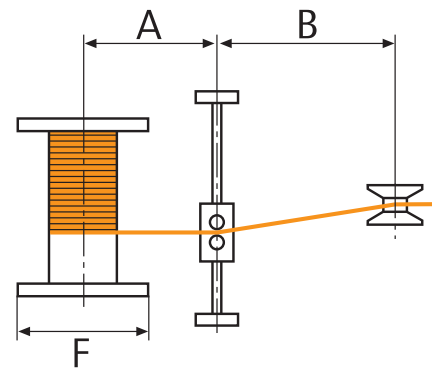
### 3.3 When a sensor is used:

#### 3.3.1 Relative position of spool to rolling ring drive

Dimension A = \_\_\_\_\_ [mm]

Dimension B = \_\_\_\_\_ [mm]

Dimension F = \_\_\_\_\_ [mm]



#### 3.3.2 Position of take-up spool

X = \_\_\_\_\_ [mm]

Y = \_\_\_\_\_ [mm]

