



Please send the completed questionnaire to: [usa@kuebler.com](mailto:usa@kuebler.com)

## Slip Ring Specification Form



### Kontaktinformationen / contact information

Company	
Name	
Address	
City	
Zip Code	
Country	
E-Mail	
Telephone Number	

### General Information

Application								
Quantity								
Maximum Size Ø	Maximum Length			Hollow Shaft Ø				
mm	mm			mm				
Ambient Temperature	Rotational Speed			Number of revolutions per				
°C	rpm			Hours/day	Days/year			
IP Rating		IP40		IP50		IP64		IP65
Mounting Position		Horizontal		Standing Flange Down			Standing Flange Up	

### Electrical Information

Signal transmission		PT100	Number of Channels:		Type:	
		J-Element	Number of Channels:		Type:	
		Analog	Number of Channels:		Type:	
		Other	Number of Channels:		Type:	
Data transmission		Ethernet	Number of Channels:		Type:	
		Fieldbus	Number of Channels:		Type:	
		Other	Number of Channels:		Type:	
Control Signals		Number of Channels:		Type: Voltage/Current		
Power Transmission		Number of Channels:		Voltage (V): Amperage (A):		

### Type of Connection

Stator Terminal box housing		Terminal		Cable		Connector	Remarks
Rotor terminal box rotor		Terminal		Cable		Connector	

### Media transmission

Pneumatic	Number of Channels:		Connection Size		Maximum pressure [bar]	
Hydraulic	Number of Channels:		Connection Size		Maximum pressure [bar]	
Other	Number of Channels:		Connection Size		Maximum pressure [bar]	

### Other Requirements

--