

QUESTIONNAIRE

FOR DESIGN OF A SLIP RING ASSEMBLY

Company: _____
 Contact person: _____
 Street: _____
 Zip code / city: _____
 Phone: _____
 Fax: _____
 e-Mail: _____ @ _____

DEPARTMENT
 Slip Ring Assemblies/ bakö

Niedersachsenstr. 2
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SLIP RING ASSEMBLY DETAILS

1.	Quantity of slip ring assemblies	_____ pieces
2.	Quantity of rings / ways	_____ main current / _____ control current / _____ signals/data
3.	Transmission of main current	frequency converter: <input type="checkbox"/> yes / <input type="checkbox"/> no
	frequency: _____ Hz	voltage: _____ V amperage: _____ A type of current: <input type="checkbox"/> AC <input type="checkbox"/> DC
4.	Transmission of control current	
	frequency: _____ Hz	voltage: _____ V amperage: _____ A type of current: <input type="checkbox"/> AC <input type="checkbox"/> DC
5.	Transmission of signals	type of signal: <input type="checkbox"/> audio <input type="checkbox"/> video <input type="checkbox"/> measurements <input type="checkbox"/> others
	frequency: _____ kHz	voltage: _____ V amperage: _____ A
6.	Transmission of data	data rate: _____ kBit/s
	Bus-type: <input type="checkbox"/> Profibus <input type="checkbox"/> Interbus <input type="checkbox"/> CAN-Bus <input type="checkbox"/> Ethernet (Office) <input type="checkbox"/> Industrial Ethernet <input type="checkbox"/> others	
7.	Duty cycle	_____ % ED
8.	Max. installation dimensions	<input type="checkbox"/> _____ Ø or <input type="checkbox"/> H _____ x B _____ x L _____ mm
9.	Free inner diameter	<input type="checkbox"/> yes = _____ Ø pillar / <input type="checkbox"/> no
10.	Installation position	<input type="checkbox"/> horizontal <input type="checkbox"/> vertical
11.	Rotation speed	_____ rotations per minute
12.	Electrical pre-wiring	<input type="checkbox"/> yes / <input type="checkbox"/> no
13.	Cable length	<input type="checkbox"/> flange side _____ m / <input type="checkbox"/> housing side _____ m
14.	Heating	<input type="checkbox"/> yes = _____ V available heating voltage / <input type="checkbox"/> no
15.	Housing	<input type="checkbox"/> yes / <input type="checkbox"/> no
16.	Protection class for enclosed slip ring assemblies	<input type="checkbox"/> IP 34 <input type="checkbox"/> IP 54 <input type="checkbox"/> IP 65 <input type="checkbox"/> IP _____
17.	Ambient temperature	- _____ °C up to _____ °C
18.	Application site	<input type="checkbox"/> onshore <input type="checkbox"/> coastal region <input type="checkbox"/> offshore
19.	Application area / kind of application / special environmental conditions	

SPECIAL REQUIREMENTS

20. _____



FRAGEBOGEN
SKIZZENBLATT

