

Enterprise of power supply system electric drive Ltd.

61124 Ukraine, Kharkov, b-rd Gagarina 176/7, ap.199

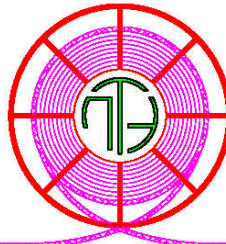
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р/с 26005176409 в ХОД ОАО "РАЙФФАЙЗЕН БАНК АВАЛЬ"

МФО 380805, ЕГРПОУ 36372997

Questionnaire

Slip Rings Assemblies

Customer Data

Company:	
Address:	
Contact person	
Phone	
E-Mail:	

The desired specifications

1	The equipment that will be connected to Slip Rings Assemblies (if necessary, attach a drawing of equipment with installation clearance that must be considered)																					
2	Environmental conditions (aggressive, dangerous, dust, humidity, etc.)																					
3	Climatic version according to:																					
4	Humidity, %																					
5	Ambient Temperature, °C	min <input type="text"/> max <input type="text"/>																				
6	Degree of protection, IP																					
7	Duty Cycle, %																					
8	Type of Slip Ring Assemblies																					
9	Rotational frequency, tr/min																					
10	Heating																					
11	Ventilation																					
12	Max. outside diameter, mm																					
13	Max. mounting height, mm																					
14	Required tube passage inside, mm																					
15	Construction of the slip ring assembly power section	<table border="1"> <thead> <tr> <th>№</th> <th>Number of poles</th> <th>Amperage s [A]</th> <th>Voltage [V]</th> <th>Frequen cy [Hz]</th> </tr> </thead> <tbody> <tr> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> </tbody> </table>	№	Number of poles	Amperage s [A]	Voltage [V]	Frequen cy [Hz]	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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16	When specifying a data transmission signal, specify the transmission system																					
17	Connection type of outgoing and incoming lines	<table border="1"> <tr> <td>Ring connection via terminal board</td> <td><input type="text"/></td> </tr> <tr> <td>Via cable, length, m</td> <td><input type="text"/></td> </tr> </table>	Ring connection via terminal board	<input type="text"/>	Via cable, length, m	<input type="text"/>																
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18	Further Comments	Cable <input type="text"/>																				

Filled in the questionnaire please send by e-mail: manager@pte.net.ua or pte.kharkov@gmail.com; or by fax +38 (057) 756 39 18