

Company : \_\_\_\_\_ City : \_\_\_\_\_  
 Country : \_\_\_\_\_ Contact : Mr. / Mrs. \_\_\_\_\_  
 Phone : \_\_\_\_\_ E-mail : \_\_\_\_\_  
 Fax : \_\_\_\_\_ Date : \_\_\_\_\_  
 Your ref. : \_\_\_\_\_

We want to deliver an AKAPP installation which is exactly adapted to your company. Therefore, we request you to answer the following questions.

1. Type of industry where the Multiconductor is to be used?	
2. Number and type of machines to be fed?	
3. Traverse length?	..... m
4. Maximum capacity per machine?	..... H.P., ..... kW ..... A nom , ..... A starting current
5. Maximum simultaneous current?	..... kW, ..... A
6. Voltage?	..... V, ..... Hz, ..... phase + earth ..... + 0
7. Number of conductors required?	..... conductors
8. Is a curved section required? If so, please forward a sketch/drawing	no / yes, ..... curves with radius ..... mm, ..... degrees per curve
9. Maximum speed?	..... m/min.
10. Position of feed point?	at the beginning of the installation / at ..... m
11. Size of supply cable?	..... x ..... mm <sup>2</sup> , ..... mm Ø
12. Ambient conditions (in-/outdoors, dust, humid corrosive elements, explosion hazard, etc.)?	..... m indoors / ..... m outdoors inclusive / exclusive flexible sealing
13. Ambient temperature?	min. .... °C, max. .... °C
14. Are there track transfers required? If so, please forward detailed information	no / yes, ..... transfers
15. Switch frequency and duty cycle (D.C.) of the machinery?	..... x per ..... ; ..... % D.C.
16. Additional information which might be relevant for the selection of your Multiconductor system?	