



COMPANY & CONTACT DETAILS

Company name :

contact person : Department:

Company address :

Phone :

E-Mail :



MAINS VOLTAGE - SUPPLY SOCKET*

☐ 230V 16A CEE socket	☐ 400V 64A CEE socket
☐ 230V 16A Schuko socket	☐ 400V 128A CEE socket
☐ 400V 16A CEE socket	☐ Residual current circuit breaker ☐ Yes ☐ No
☐ 400V 32A CEE socket	present?
	If so, which one?
	Other:



MAINS VOLTAGE - SUPPLY CABLE TERMINAL

☐ Residual current circuit breaker present?	☐ Yes ☐ No
If so, which one?	
☐ Terminal size (cable cross-section in mm ²)	
☐ Fuse protection (current in A)	
☐ Voltage in VOLTS	



DRIVE TECHNOLOGY SYSTEM*

- ☐ Central (switch cabinet installation)
- ☐ Decentralized (in the field)



PREFERRED DRIVE TECHNOLOGY MANUFACTURER*

- | | |
|------------------------------------|---|
| ☐ AMKmotion | ☐ Siemens |
| ☐ B&R | ☐ <div style="background-color: #cccccc; width: 280px; height: 20px;"></div> |
| ☐ Lenze | |
| ☐ SEW | |



STEERING*

- ☐ PC-based
- ☐ SPS
- ☐ Not specified
- ☐ No control necessary



AIR CONNECTION

- | | |
|--|---|
| ☐ Yes, it is available. | ☐ Not available, desired. |
| | ☐ Not present, not wanted. |



OPERATING THE MACHINE

- ☐ HMI screen
- ☐ Tableau without screen
- ☐ PC-based
- ☐ no control element



PLANT OPERATION*

- ☐ Purely manual movement of the axes
- ☐ Automatic standalone operation (function by arrangement)
Please complete the description in the text field "Description of plant operation" on the last page
- ☐ Automatic process integrated into other processes (function by arrangement)
Please complete the description in the text field "Description of plant operation" on the last page
- ☐ Connection to existing system
 - ☐ Signal exchange by arrangement (Profinet / Profibus / terminal block etc.)

PLEASE FILL IN THE "COMMUNICATION | INTERFACES" SECTION!



CONTROL CABINET - PLANNING*

- ☐ Control cabinet location
 - ☐ firmly attached to the machine
 - ☐ freestanding
- ☐ Display on the control cabinet
 - ☐ firmly attached to the control cabinet
 - ☐ movable
- ☐ Display size
 - ☐ Standard
 - ☐ special size
- ☐ Specification for hardware components
 - ☐ No
 - ☐ Yes
 - Which?



COMMUNICATION | INTERFACES

- ☐ CANopen
- ☐ Terminal block (potential-free contacts)
- ☐ Profibus
- ☐ Profinet
- ☐ Other



INTEGRATION - COMPANY NETWORK?

- ☐ Yes
- ☐ not required



REMOTE MAINTENANCE - PROGRAMMING & CUSTOMER SUPPORT

- ☐ Yes, is desired
- ☐ Remote maintenance via customer network (already existing)
- ☐ Remote maintenance via customer-side network (still to be developed by LT AG)
- ☐ not required



DESCRIPTION OF PLANT OPERATION - SUPPLEMENT PAGE 03



FURTHER COMMENTS ON THE PROJECT

Place, date:

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Signature / Company stamp:

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