Questionnaire | Specification Data

Besta Power
Compressed Air and Electric Supply Systems

CONDUCTIX wampfler
DELACHAUX GROUP

Layout of assembly line

- Number of assembly lines _____
- Number of stations per line _____
- Installation on one or both sides? ☐ one ☐ both
- Height level of rail _____ [m]
- Work scope of stations _____
- Length of assembly lines _____ [m]
- Length of stations _____ [m]
- Temperature range _____ [°C]
- Height level of infrastructure _____ [m]

Mounting, interface to existing infrastructure

Required accessories [e.g. lighting, cable trays, power outlets, station plates …]

Specification of rail type

- Load per station _____ [kg]
- Integrated air line ☐ yes ☐ no
- Attachment of peripherals / accessories at rail ☐ yes ☐ no
- Suspension distance of rail _____ [m]
- Preferred carrier running surface ☐ inside of rail ☐ outside of rail

Specification of energy supply

- Type of energy used in production ☐ Electricity ☐ Compressed Air ☐ Both ☐ Data
- Preferred energy supply system ☐ Festoon ☐ Energy Guiding Chain ☐ Tapping Valve ☐ Conductor Rail
- Specification of compressed air per station
  Pressure _____ [bar] Consumption _____ [l/min]
  Air service units ☐ Centralized ☐ Decentralized [1)]
- Specification of electrical energy per station
  Voltage _____ [V] Current _____ [A]
  Terminal boxes _____
  Location _____

[1)] *decentralized = application at each tool carrier*

Tool Transporter / Equipment Carrier

See separate questionnaire FB0440-0001-E

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Installation information

- Time schedule _____
- Assembly period _____
- Available resources [lifting platform, forklift, underslung crane,...] [2] _____
- Access limitations of assembly area? _____

[2] preferably provided by customer

Miscellaneous

- Applicable standards _____
- Other equipment / facility requirements?

Further Comments / Remarks

_____
_____
_____
_____
_____
_____

Customer Data

Company: _____ Customer-No.: _____
FAO: _____
Address: _____
_____
_____
Phone: _____ Fax: _____
E-Mail: _____