

CUSTOMER INFORMATION

Date: _____ Deadline for answer: _____

Company: _____ Address: _____

Contact name: _____

Phone: _____

Email: _____


OPERATING CONDITIONS DATA

| | | |
|----|--|--|
| 1. | Function of operating chain* | |
| 2. | Linear speed (m/min)* | |
| | Acceleration / Deceleration | |
| | Input power (KW) | |
| | Starting torque (Nm) | |
| 3. | Center to center distance (m)* | |
| | Working time / Frequency | |
| | Number of starts | |
| | Kinematics / Circuit of chain | |
| 4. | Flow of conveyor (Kg/min)* | |
| | Weight of element connecting strands of chains (Kg/m)* | |
| | Number of chain strands in parallel* | |
| | Weight of carried load* | |
| | Is the chain sliding or rolling?* | |
| 5. | Working conditions* | |
| | Lubrication* | |
| | Temperature of use (°C / °F)* | |

* Compulsory data

ADDITIONAL INFORMATION

| | | |
|----|--------------------------------------|--|
| 6. | Conveyor operating in 1 or both ways | |
| | Payload on chain | |
| | Safety factor | |
| | Torque limiter | |
| | Clutch | |
| 7. | Space available | |
| | Guides dimensions | |
| | Wheels / Pulleys dimensions | |
| | Location | |
| | Alignments | |
| 8. | Matched chains | |
| | Protection (coating) | |