

| | |
|----------|--------------|
| 380V C+D | 440/460V C+E |
| 400V B+D | 480V B+E |
| 415V A+D | 500V A+E |

Bei Errichtung elektrischer Anlagen im Ex-Bereich müssen die elektrischen Schutzmaßnahmen nach EN 60079-14 eingehalten werden.

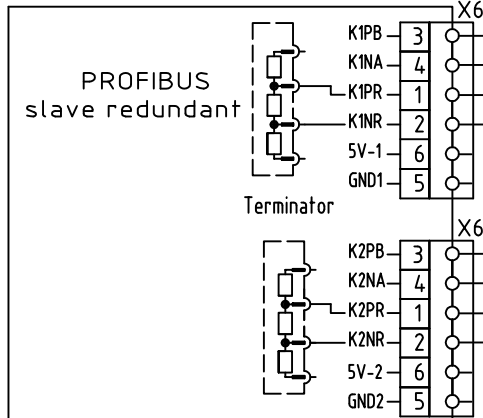
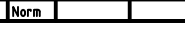
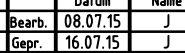
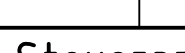
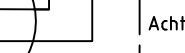
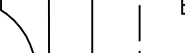
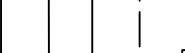
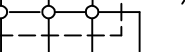
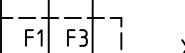
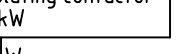
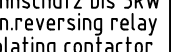
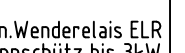
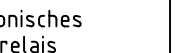
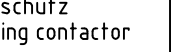
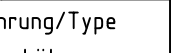
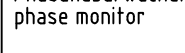
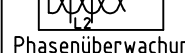
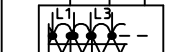
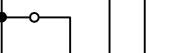
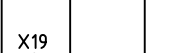
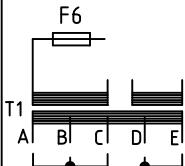
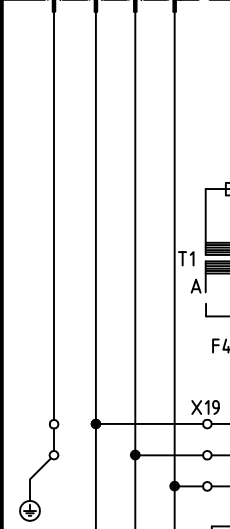
For electrical installation in hazardous areas (Ex), the electrical protection measures acc. to EN60079-14 have to be provided.

Absicherung siehe Bedienungsanleitung
For fusing refer to operating manual

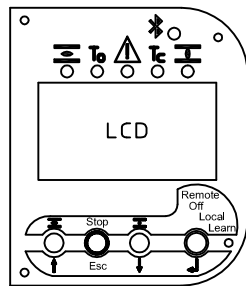
3/PE 50/60Hz
PE L1 L2 L3



U1 V1 W1 XK



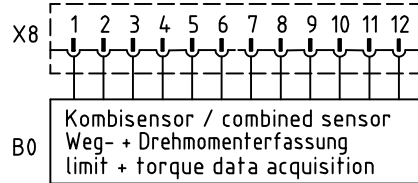
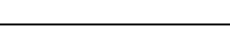
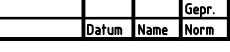
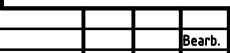
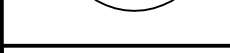
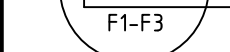
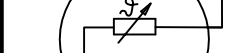
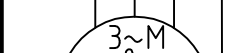
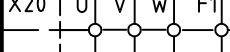
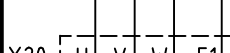
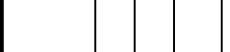
Ortssteuerstelle / Local Control Station



F1 Thermistor-Maschinenschutz mit Bescheinigung
F3 Thermistor overload relay with certification

- XX = Ausführung/Type
- AX = Wendschütz
Reversing contactor
- CX = Elektronisches Wenderelais
Electronic reversing relay (ELR)
- KX = Elektron.Wenderelais ELR mit Trennschütz bis 3kW
electron.reversing relay with isolating contactor up to 3kW

U V W



B0 Kombisensor / combined sensor
Weg- + Drehmomenterfassung
limit + torque data acquisition

Achtung: Bei Ausfall der Versorgungsspannung ist der PROFIBUS-Teilnehmer inaktiv.
Attention: The Profibus slave is inactive, if power supply fails.

Lieferumfang
supply

Schirmanschluss durch EMV-Verschraubung.
For shield connection use EMC cable gland

1B (+)
1A (-)
2B (+)
2A (-)
Channel 1

Brücke für Terminierung
bridge to terminate

3B (+)
3A (-)
4B (+)
4A (-)
Channel 2

Brücke für Terminierung
bridge to terminate

Ohne unsere vorherige Zustimmung darf diese Unterlage weder vervielfältigt, noch Dritten zugänglich gemacht werden, und sie darf durch den Empfänger oder Dritte auch nicht in anderer Weise missbräuchlich verwendet werden.

DREHMO Steuerantriebe / Actuators

Projekt:
Project:

| | | | | | | | | | |
|-----|----------|-------|------|--------|--------|-----------|--------------------|------------------------------|---------|
| | | | | Datum | Name | Verdraht. | DREHMO | Anschlussplan wiring diagram | EDV-Nr. |
| | | | | Bearb. | J | | | | 383510 |
| | | | | Gepr. | J | Legende: | iMC01X-XX-D5-XAA/1 | Blatt 1 | Bl. |
| Nr. | Änderung | Datum | Name | Norm | Urspr. | Ers.d. | | | |