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|---|--|-------------|---|---------------------------------------|------------------------------------|-------------------------|----------------|---------|----------|-----------|
| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| A | Technische Daten technical data | | | | | | | | | |
| B | Nennspannung Rated voltage | 400 / 230 V | Nennanschlussleistung rated connected load | 433 kVA | | | | | | |
| | Stromart und System Type of current and system | AC 3/N/PE | Nennanschlussleistung rated connected load | 433 kW | | | | | | |
| | Netzfrequenz System frequency | 50 Hz | Leistungsfaktor cos phi power factor cos phi | 1,00 | | | | | | |
| | Volllaststrom Full-load current | 624 A | max.zul.Vorsicherung max.permiss.b.-up fuse | 630 A | | | | | | |
| C | Netztrenneinrichtung lcu/lcu Supply disconnecting device lcu/lcu | - / 50 kA | Nennsteuerspannung rated control voltage | 24 V DC | | | | | | |
| | Aus dieser Kom. werden folgende Kom. elektrisch mitversorgt: This machine is used to supply electrical power to the following machines: | | | | | | | | | |
| | einphasig single-phase | | | | | | | | | |
| D | dreiphasig three-phase | | | | | | | | | |
| | K434100-002 | K998262 | K776254 | | | | | | | |
| | Steuerspannung control voltage | | | | | | | | | |
| | K434100-002 | | | | | | | | | |
| E | | | | | | | | | | |
| F | Einspeisung/ Anpassung power supply/ adaptation | | | | | | | | | |
| | Datum/ date | 21.03.2011 | Maschinentyp machine type | Blasmaschine stretch blow-mould.m. | Technische Daten technical data | Auftraggeber client | Equi. equi. | K434100 | Linie 12 | =HM3.0101 |
| | Konstr/ eng. | Forkel | | | | YunCheng Huiyuan | K434100-001 | | | Blatt 02 |
| | CAD/ CAD | Forkel | Maschinenmodell machine model | Contiform S24 | Version/ version/ 01 | SKT_HMN_201010 01/00061 | | | DA | 38/319 |
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