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|--|-------------------------------------|---|---|---|--------------------------|
| M3 | as built | 25.11.2020 | Bentz | Genth | Genth |
| M2 | status AFD | 12.11.2018 | Bentz | Genth | Genth |
| M1 | drawing updated | 17.05.2018 | Bentz | Nowik | Grüner |
| M | Index | Art der Änderungen/Details of Revision | Datum/Date | Gezeichnet/Drawn | Freigegeben/Approved |
| PRE | <input type="checkbox"/> | AFD | <input type="checkbox"/> | AFC | <input type="checkbox"/> |
| ASB | <input checked="" type="checkbox"/> | | | | |
| Kunde/Purchaser: UAB KAUNO KOGENERACINĖ JĖGAINĖ | | | | | |
| Flusslinien/Author of plot: JFE Engineering Group JFE Engineering Group Kaunas, Lithuania Project No. 10 Drawing No. 33879 | | | | | |
| Project: Kaunas CHP Plant | | | | | |
| Erstellt/Prepared | 08.02.2018 | Bentz | Bezeichnung/Designation: Boiler house HVAC PI Diagram | | |
| Geprüft/Checked | 08.02.2018 | Grüner | | | |
| Normgemäß/Standard checked | 08.02.2018 | Grüner | | | |
| Manuelle Suche/Manual search | Formelzeichen: AO | | | | |
| Aufgaben/Plant component: Kessel boiler | | Bauteilnummer/Assembly: xx xxxxx xx xxxxx | | Dwg.-Tabelle/Chart: xxx Zeichnung xxx drawing | |
| Zustimmungsnummer/Approval number: 302063 | 10 | SAB | 3879 | FB01 | 03 |
| Project: KKCHP | | System code: 10SAB | | Number / Sheet: 33879 / 03 | |
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