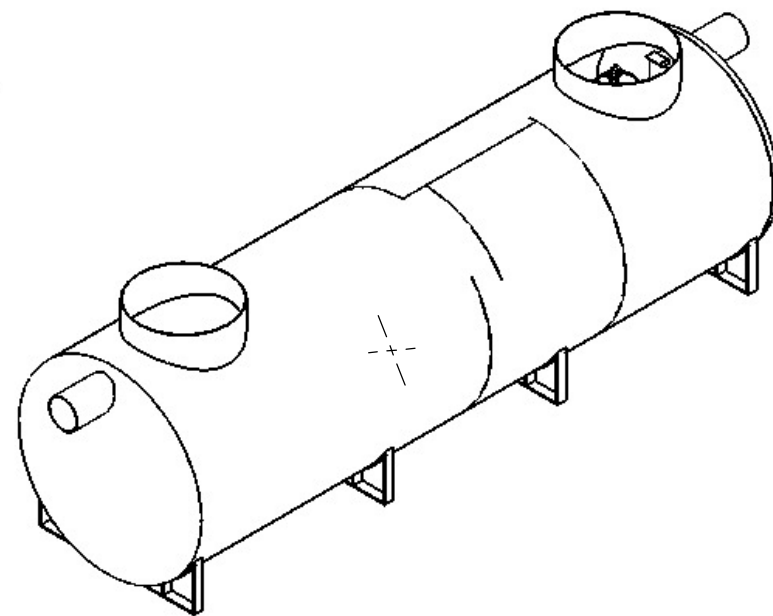
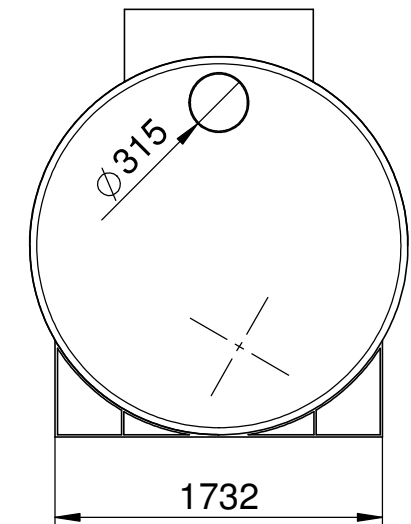
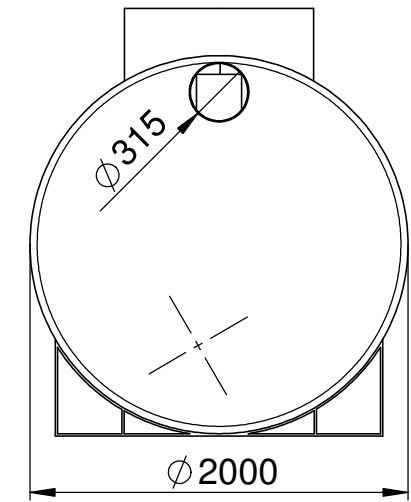
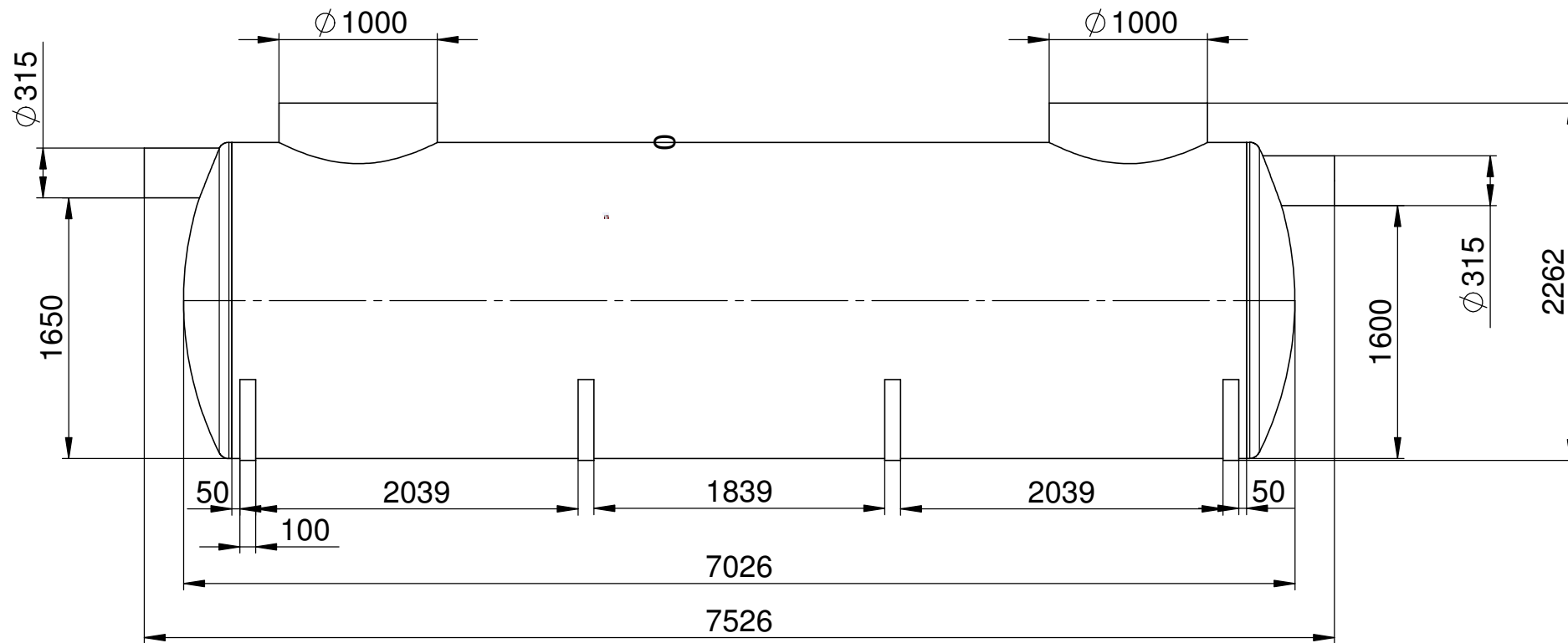


==> Fließrichtung ==> Direction of flow ==>



| | | | | | |
|---|-----------------|----------------------------|------------------------------|-----------------|--|
| Hauraton GmbH & CO KG Werkstraße 13 | | D-76437 Rastatt Germany | | hauraton | |
| Typ / Type | NG/NS/Flow rate | Ref. | SKG | | |
| 1 | 80 l/s | Serie # Serial # | 181080 | | |
| EN858 Koaleszenzabscheider / Oil separator | | | | | |
| Abscheiderinhalt | 8860 | | Capacity separator | | |
| Schlammfanginhalt | 9150 | | Capacity sludge trap | | |
| Speichermenge LF | 1718 | | Storage hydrocarbons | | |
| Schichtdicke | 300 | mm | Thickness layer hydrocarbons | | |
| Herstellungsjahr | 20XX | | Manufacturing year | | |

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| | | | | | |
|----------------------------------|--|---------------------------------------|---|-------------|---------------|
| Bezeichnung | | AF - SKGXX - NG 80 Modell 2017 | | | |
| Sub of | Modell | 0000087329 | V7 | Zeichnung | 0000096749 V3 |
| Tolerierung nach DIN ISO 8015 | Allgemeintoleranzen nach DIN ISO 2768-c | | © Hauraton 2016 Copyright nach ISO 16016 | Artikel-Nr. | IAN |
| DIN ISO 5456-2 | Datum | Name | CAD-Gewicht | 3113477 g | Blatt 1 |
| Zeichnungs-Bearbeitung | 25.08.2016 | RoCo | CAD-Volumen | 936604 cm³ | von 1 |
| Status | | | Werkstoff | | Maßstab 1:100 |
| | | | Werkstoff-Detail | | Format DIN A3 |
| 00 | 00 | Änderungen | | | |
| Revision (M) | Revision (Z) | | | | |