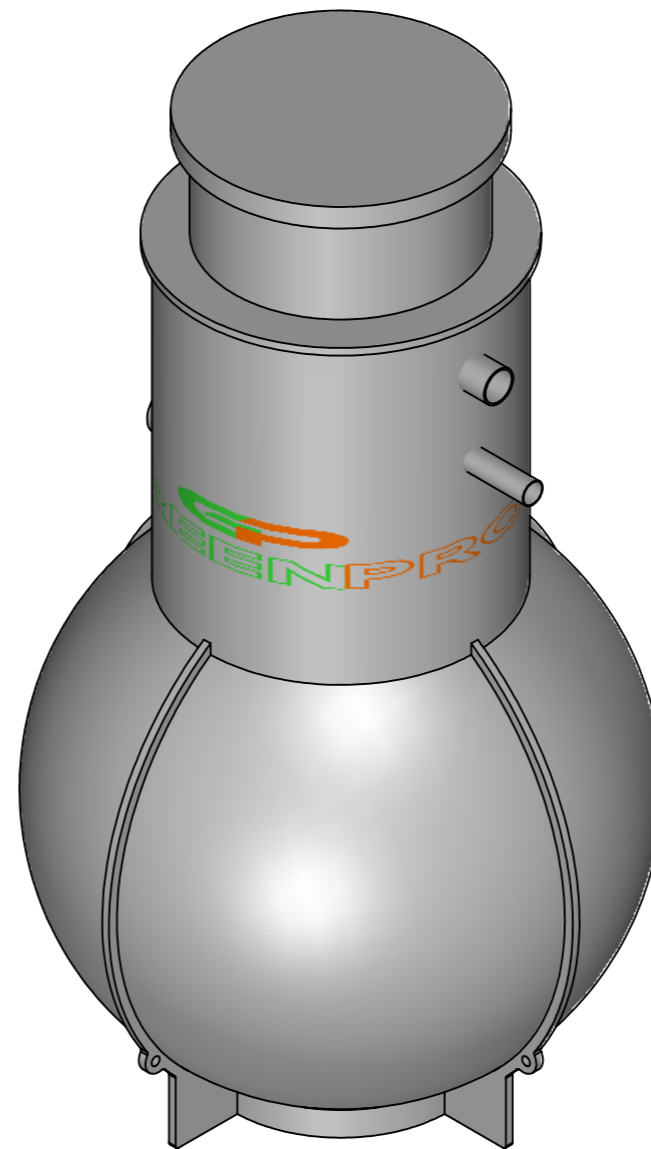
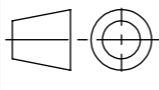



| | |
|---------------------------|-------|
| Pall D2=1300 Toru D1=800 | Valik |
| Pall D2=1700 Toru D1=1000 | |



| Nr. | Nimetus | Tehnilised andmed | Kogus |
|-----|------------------------------------------|----------------------------|-------|
| 1 | Pump | | 2 |
| 2 | Korpus | Materjal PE | 1 |
| 3 | Sisemine torustik | PE 63 PN 10 PE 90 PN 10 | 1 |
| 4 | Pumbajalg | DN | 2 |
| 5 | Tagasilöögiklapp | | 2 |
| 6 | Kuulkraan | DN | 2 |
| 7 | Sissevool | D C- min. mõõt 1000mm | 1 |
| 8 | Väljavool | D B- mõõt | 1 |
| 9 | Teleskoop 40 tn Luuk 40 tn Luuk PE | D630 D800 D800 | 1 |
| 10 | Ankurdus seekel | | 4 |
| 11 | Pumpla juhtsiinid | AISI316 | 4 |
| 12 | Tuulutus | 110 | 1 |
| 13 | Kaabli läbiviik | DN 75 | 1 |
| 14 | Juhtimiskeskus | Tüüp AS2S | 1 |
| 15 | Ujuküliti | Kari C3H | 4 |
| 16 | Redel | Alu | 1 |

| | | | | |
|---------------------------------------------------------------------------------------|---------------------------|-----------------|-------------------------|---------|
|  | Kaal/Mass | Klient/Customer | Joonestas/Designed | KP/Date |
| | Mõõtkava/Scale A3 1:15 | Projekt/Project | Kontrollis/Checked | KP/Date |
|  | Nimi/Description | | Joonise nr./Drawing nr. | |
| | AMI 2 pumbaga | | AMI 2 | |
| | | | | Rev. |