

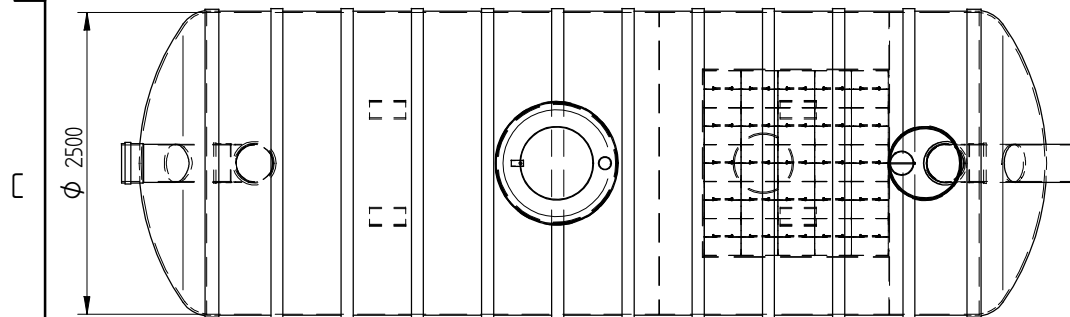
h= sisendtoru sügavus maapinnast

h= \_\_\_\_\_ mm (standardkõrgus 1300mm)

Märkused: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



| Nr | Nimetus           | Materjal   | Möödud                 | Tk |
|----|-------------------|------------|------------------------|----|
| 1  | Korpus            | klaasplast | Ø2500, L=7520          | 1  |
| 2  | Sisendtoru        | PVC        | Ø315                   | 1  |
| 3  | Väljundtoru       | PVC        | Ø315                   | 1  |
| 4  | Hoolduskaev       | Klaasplast | Ø1000/Ø600             | 1  |
| 5  | Hoolduskaev       | Klaasplast | Ø600                   | 1  |
| 6  | Kaas (vali sobiv) | plast      | Ø600                   | 2  |
|    |                   | malm       | Ø600                   | 2  |
| 7  | Alarmseade        |            |                        |    |
| 8  | Kasulik maht      |            | 28 180 dm <sup>3</sup> |    |
| 9  | Õli maht          |            | 2670 dm <sup>3</sup>   |    |
| 10 | Liiva-mudamaht    |            | 10 000 dm <sup>3</sup> |    |



|       |        |           |        |                            |    |
|-------|--------|-----------|--------|----------------------------|----|
| Date  | Enjin. | Signature | Sheets | 1.klassi õlieraldaja NS100 |    |
| eccua |        |           |        | Mass                       | Rv |