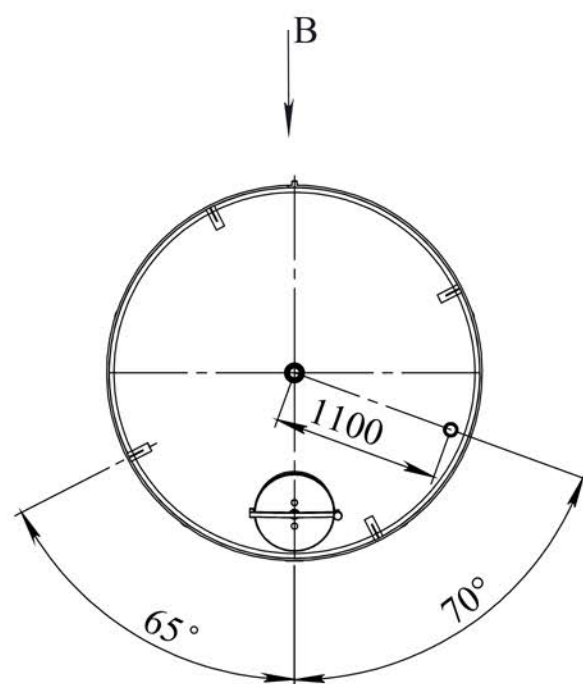
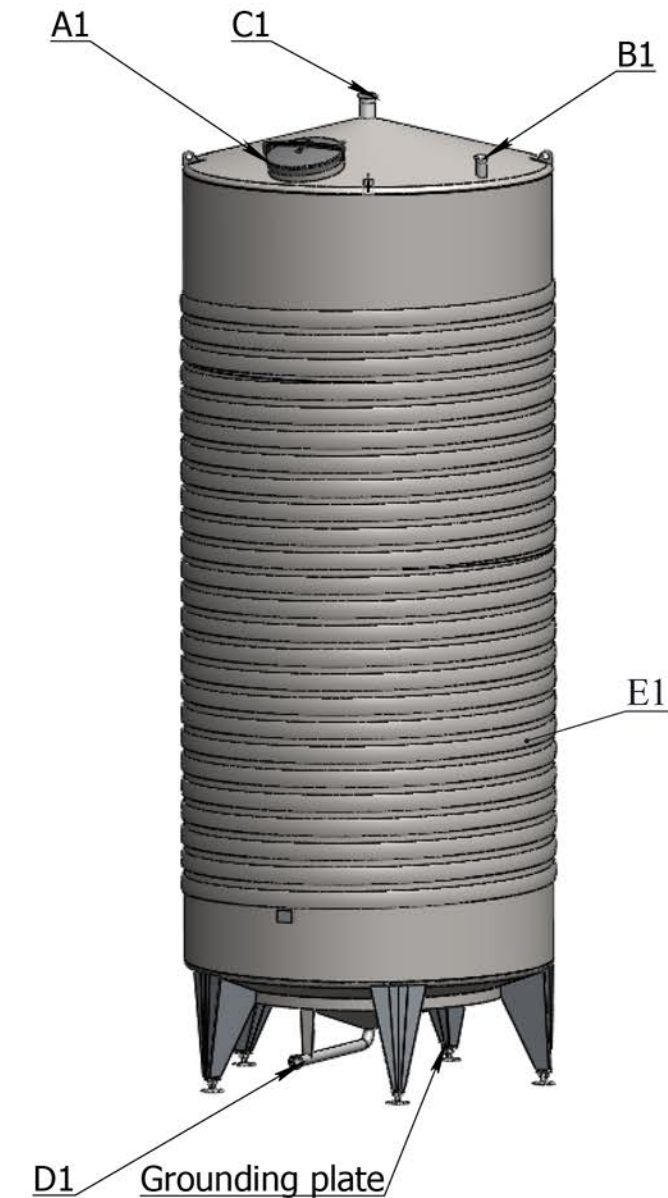
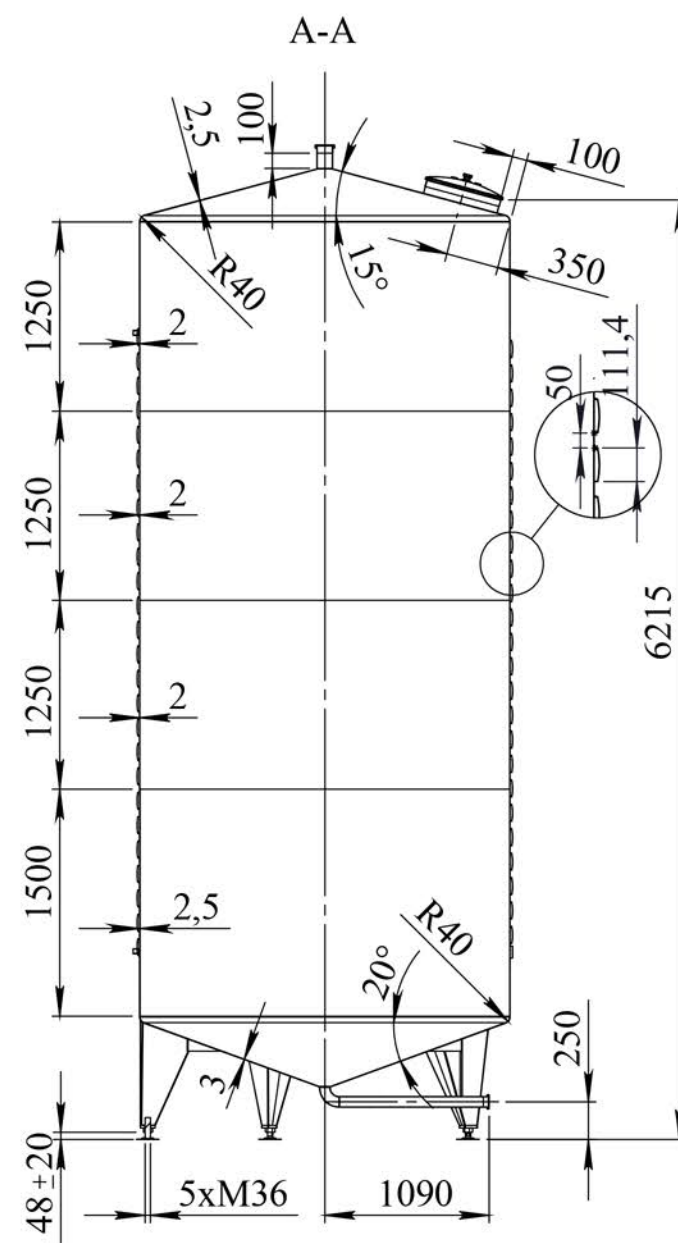
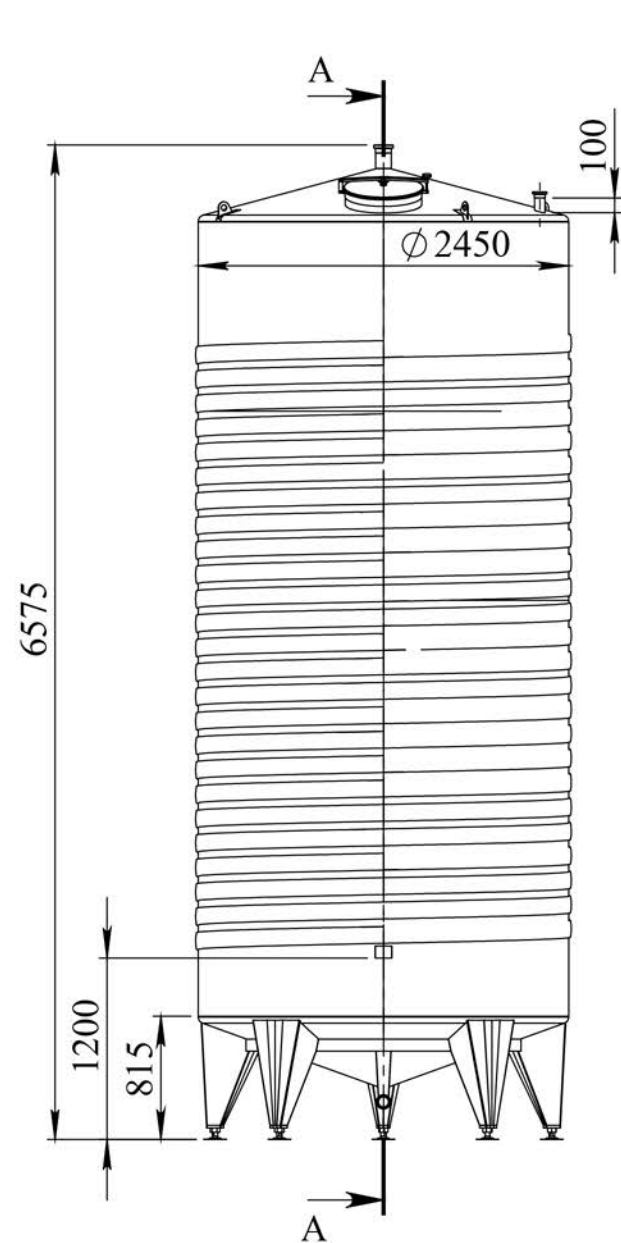




|                            |  |                         |  |
|----------------------------|--|-------------------------|--|
| Construction date: 2014    |  |                         |  |
| Material vessel: AISI 304  |  | Capacity: 26000 L       |  |
| Workpressure: ATM.         |  | Workpressure coil: 2bar |  |
| Maximal density: 1,2kg/dm³ |  |                         |  |

|                            |  |                         |  |
|----------------------------|--|-------------------------|--|
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| Item | Description                                                              | PN   | DN  | Qty. |
|------|--------------------------------------------------------------------------|------|-----|------|
|      |                                                                          | MPa  | mm. |      |
| A1   | UPPER MANHOLE                                                            | atm. | 500 | 1    |
| B1   | INLET UP TO WELDING MALE DN65 DIN 11851                                  | atm. | 65  | 1    |
| C1   | INLET UP TO WELDING MALE DN100 DIN 11851                                 | atm. | 100 | 1    |
| D1   | OUTLET UP TO WELDING MALE DN65 DIN 11851                                 | atm. | 65  | 1    |
| E1   | HEAT EXCHANGE CHANNEL JACKET F=21.5m <sup>2</sup> T <sub>max</sub> =80°C | 2bar | G1" | 1    |

| Surface      | Inside      | 2B         | Welding seam | Inside   | strip grinded to Ra<1,6 |
|--------------|-------------|------------|--------------|----------|-------------------------|
|              | Outside     | 2B         |              | Outside  |                         |
| 1.6          | min.0,5x45° | ±30'       | ⊥            | L=1000±1 | >1000 ±2<br><1000 ±1    |
| Drawn.: A.P. |             | Scale 1:50 | Mass 1368.3  | AISI 304 |                         |
| Checket: K.I |             | 26m3       |              |          |                         |
| Eng.App.:    |             |            |              |          |                         |

|              |           |
|--------------|-----------|
| 5.12.2013 г. | Sheet 1/1 |
|--------------|-----------|