Questionnaire for the bulk product volume and level  
measuring systems.

**Application number (to be filled in by dealer)** 

**Customer contact details:**

Organization 

Contact person 

Position 

E-mail 

Phone 

**Number of tanks:**  pcs.

**Information about the product to be measured:**

name 

angle of repose  deg.

**Ex certificates required?**

**Temperature in the level transmitter installation area:** min.°C max. °C

**Tank pressure:**



Other (relative):

min. max. 

**Expected configuration:**

number of level transmitters per tank:

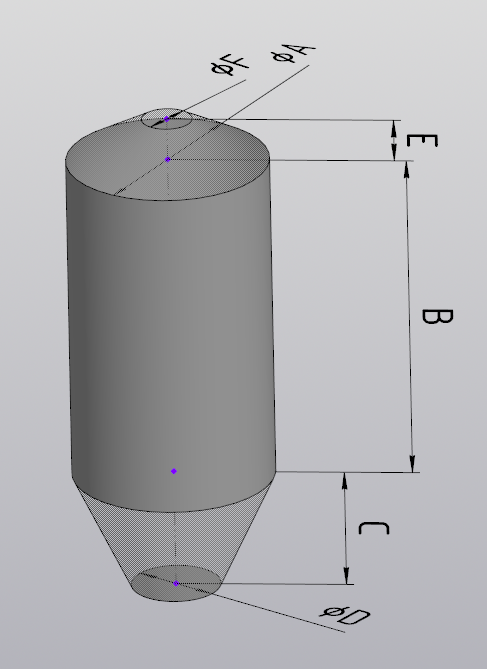
ULM-3D-5 pcs.

ULM-31/ULM-11 pcs.

**Tank type and dimensions:**

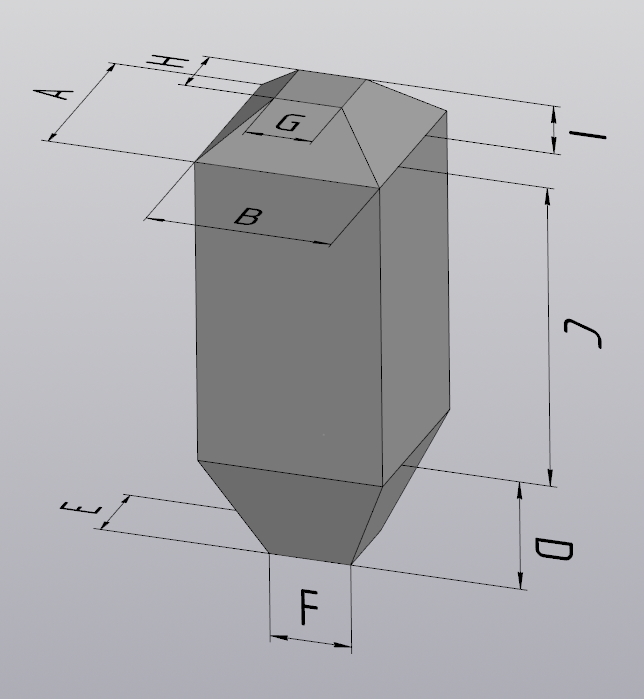


|  |  |
| --- | --- |
| A | m |
| B | m |
| C | m |
| D | m |
| E | m |
| F | m |



|  |  |
| --- | --- |
| A | m |
| B | m |
| C | m |
| D | m |
| E | m |
| F | m |
| G | m |
| H | m |
| I | m |





**Main differences between the actual tank and the above markedoption:**

Describe the main differences between the tank and the standard shape (selected above), if any. If the differences are significant, attach drawings and/or sketches and/or photos indicating the differences or showing the entire tank with the main dimensions.

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**Detailed information:**

**Roof:**

- It is necessary to attach the roof drawings or sketches (see example below) indicating the following:

- **places specified for the level transmitter installation** (if any)

- **areas allowed** for the level transmitter installation

- **areasprohibited** for the level transmitter installation

- **places of backfill\filling** with dimensions

-**metal structures** above and under the roof, indicating the dimensions andlocation.

- Specify the roof thickness (without metal structures, etc.) m.

- Attach photos (if available)

**Tank body:**

- If there are **protruding structures (stairs, stiffeners, etc.) inside the tank**, attach drawings and/or sketches and/or photos indicating the structure position and dimensions

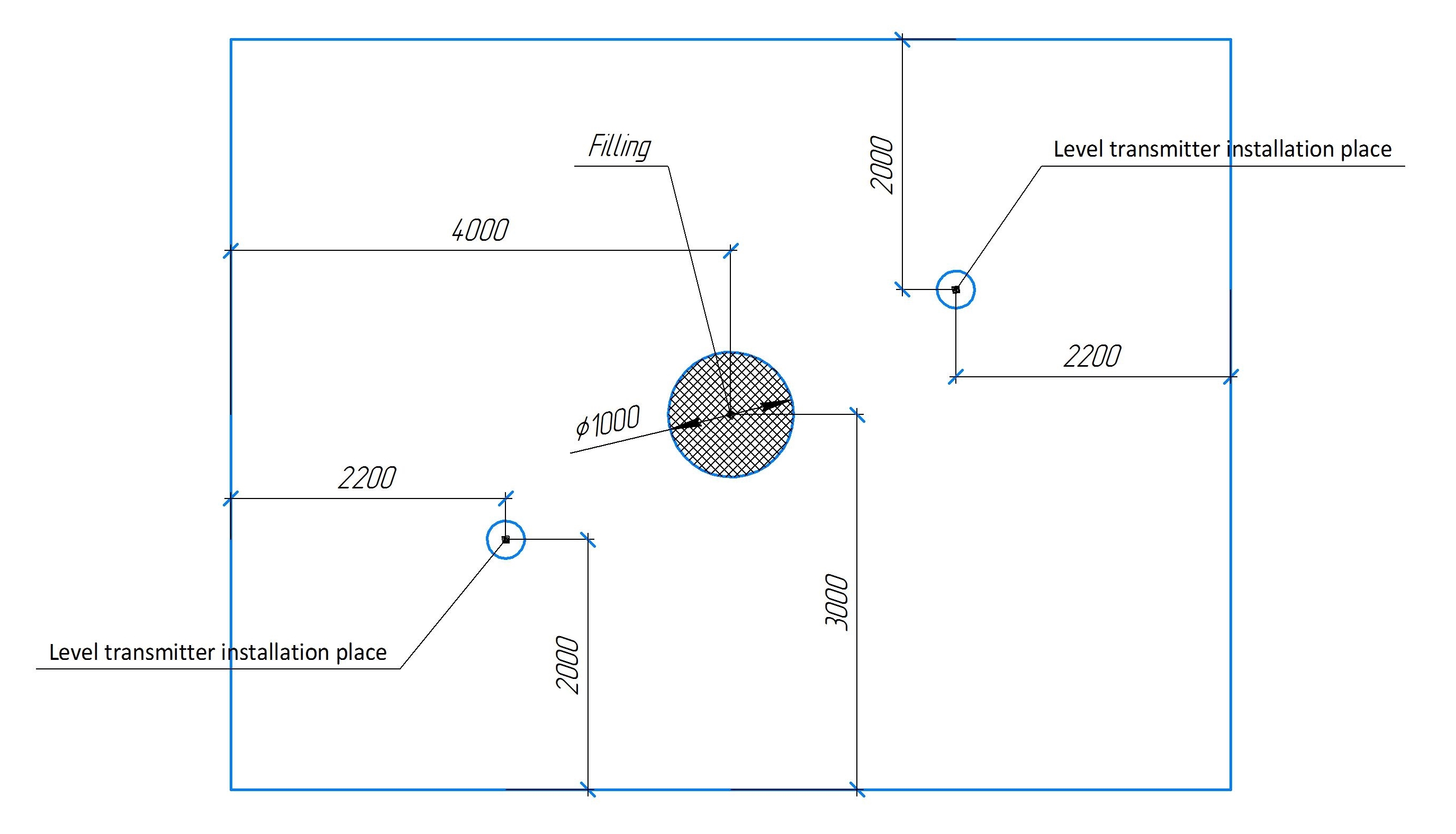
**Lower part of the tank:**

- It is necessary to attach drawings and/or sketches and/or photos of the lower part indicating the following:

- **protruding structures** (dividers, gates, stiffeners, etc.) with dimensions

- **places of unloading/pouring** with dimensions

**Examples of attachment:**

Example 1: rectangular tank roof

Example 2: circular tank roof 