



WELL SHAFT



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1. Product

Well shaft is used for upper ending of the well borehole or for an submersible pump technology installation. Produced of PP. Intended for houses, cottages and other facilities. Shafts produced as circular or oval.

2. Principle

- ▶ reinforced from external side against external pressure
- ▶ neck for borehole
- ▶ includes couplings for outlet piping connection
- ▶ cable gland
- ▶ plastic stairs or a ladder fixed inside
- ▶ ended by an adjustable entry "chimney" $\varnothing$ 600 mm

3. Advantages

- ▶ guaranteed waterproofness
- ▶ low weight
- ▶ easy handling during transport and installation

4. Type range

Circular well shaft

CIRCLE 1 – $\varnothing$ 800/1200 mm

CIRCLE 2 – $\varnothing$ 1000/1600 mm

CIRCLE 3 – $\varnothing$ 1200/1800 mm

CIRCLE 4 – $\varnothing$ 1000/1300 mm

- ▶ plus entry "chimney" $\varnothing$ 600 mm of variable height with cover

Oval well shaft

OVAL 1 – 900 to 1200 mm, height 1600 mm

OVAL 2 – 900 to 1200 mm, height 1900 mm

OVAL 3 – 900 to 1200 mm, height 2200 mm

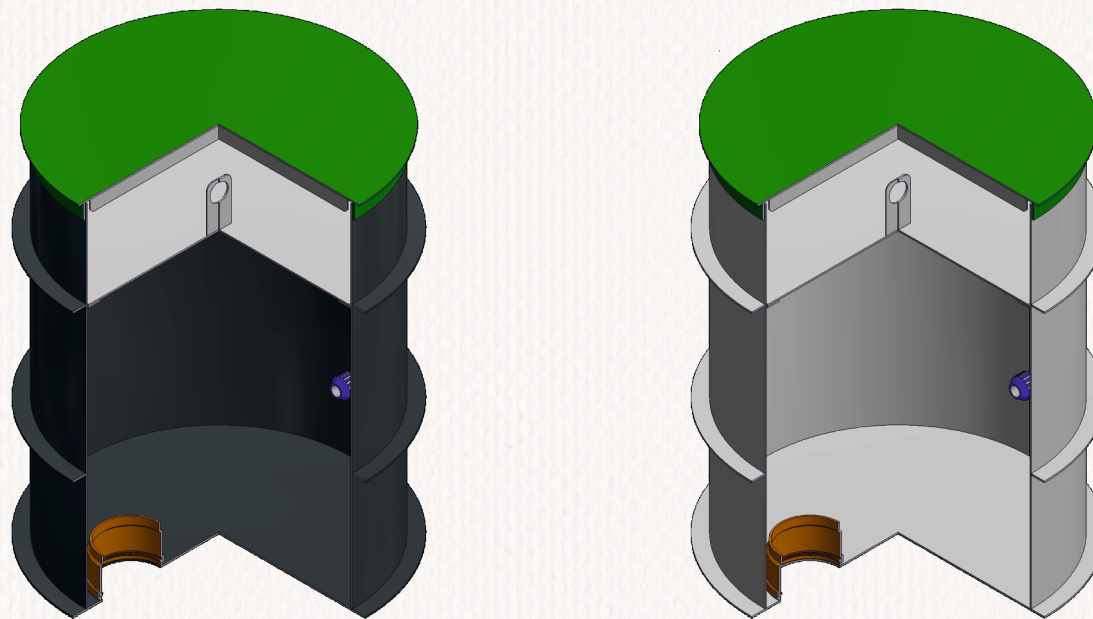
OVAL 4 – 900 to 1200 mm, height 1800 mm

OVAL 5 – 900 to 1200 mm, height 2150 mm

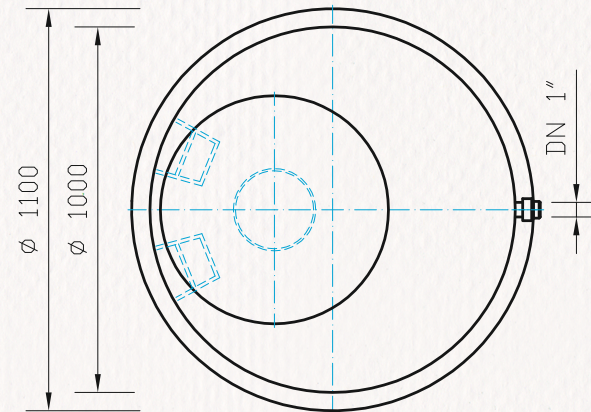
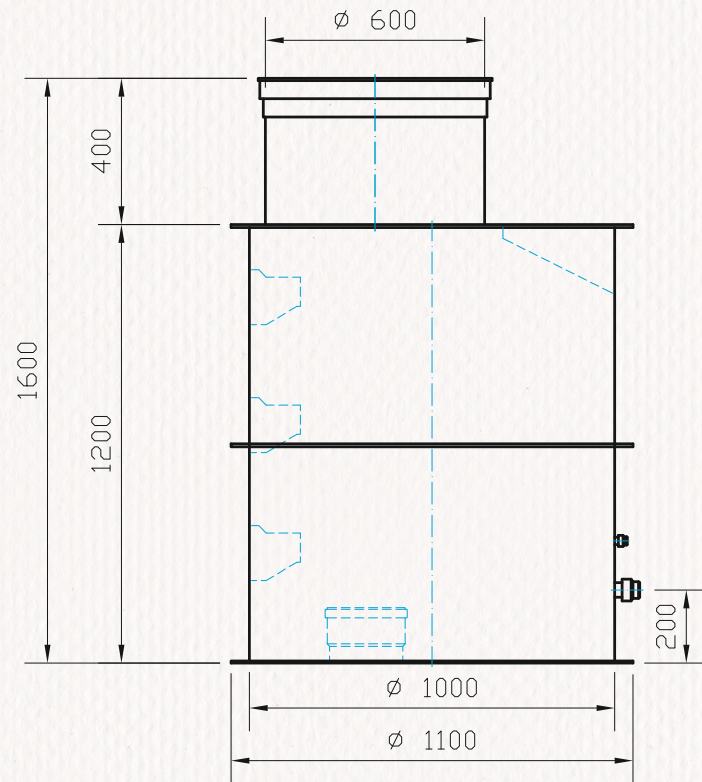
- ▶ adjustable entry “chimney” of variable height with cover $\varnothing$ 600 mm
- ▶ optional customized dimensions

5. Warranty

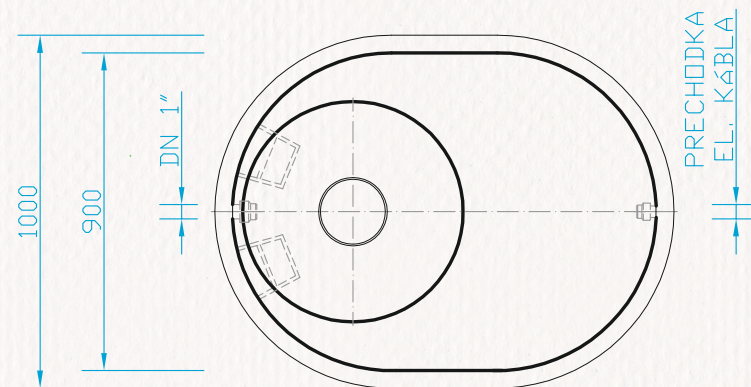
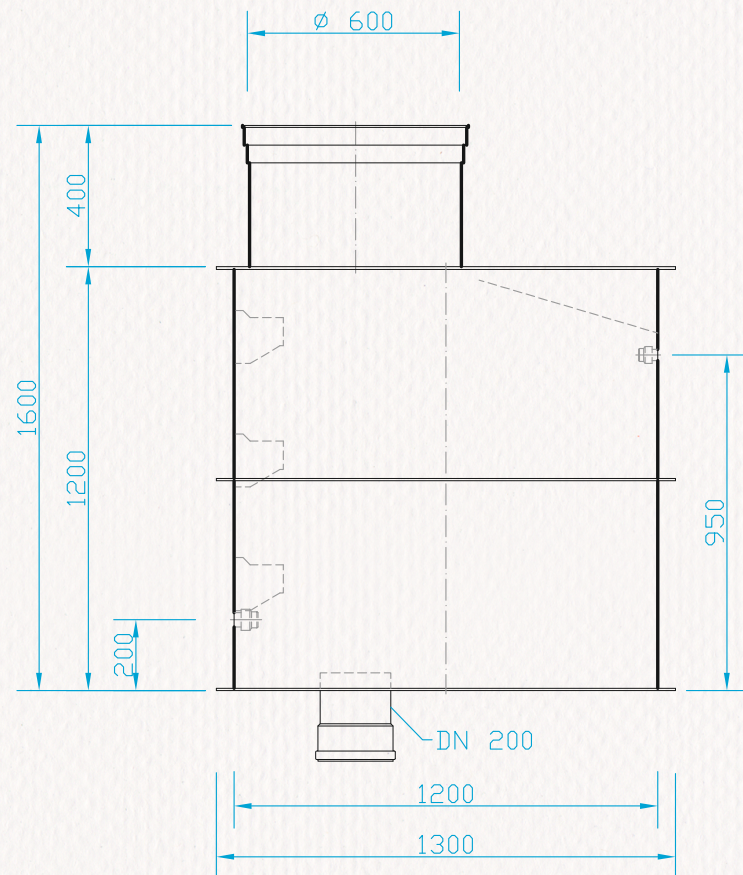
- ▶ warranty period 2 years
- ▶ the quality of the shaft also at the end of the warranty period meets the requirements of the investor, standards and regulations



Well shaft – 3D scheme



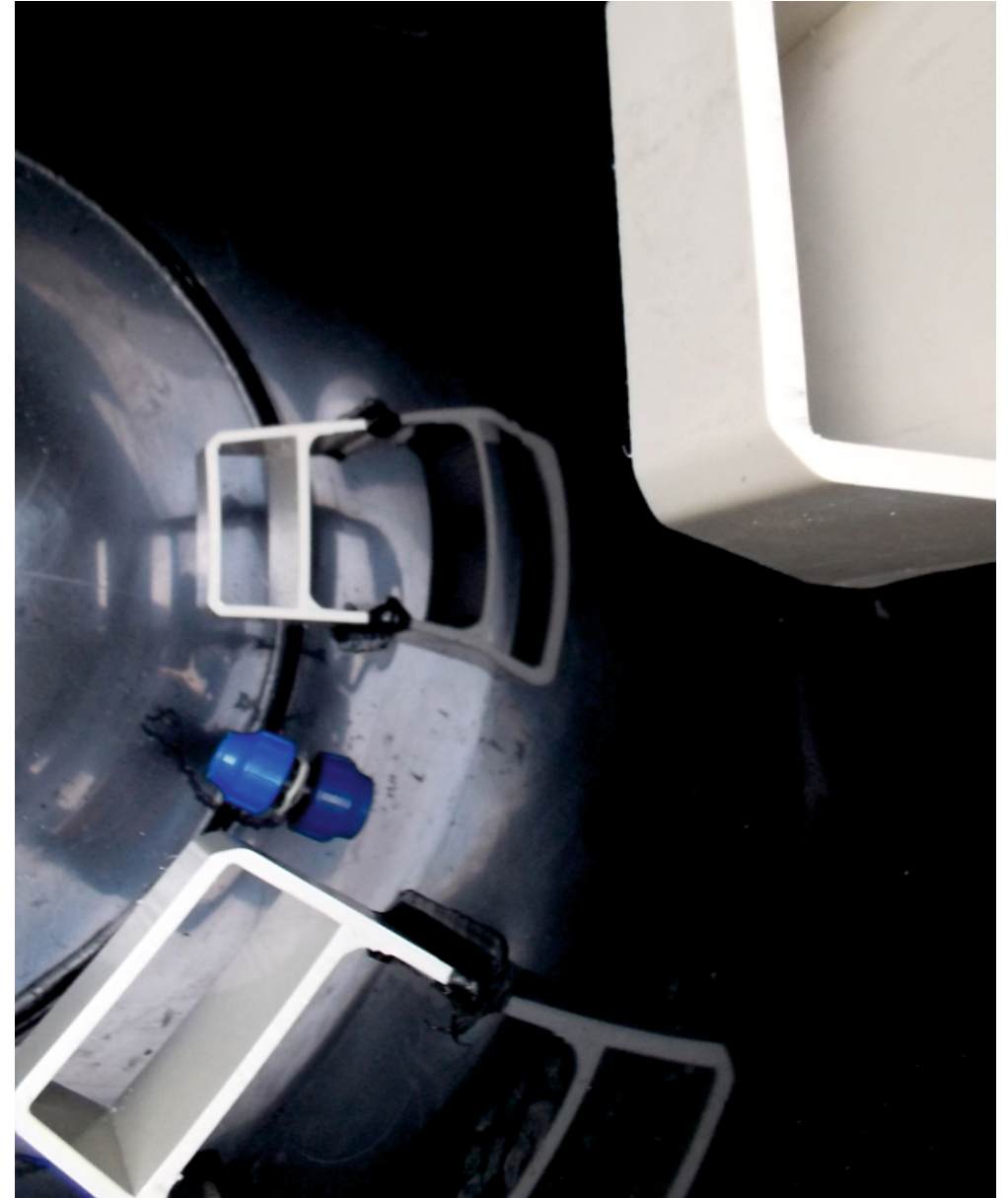
Well shaft – circular, $\varnothing 1000 \times 1600$ mm



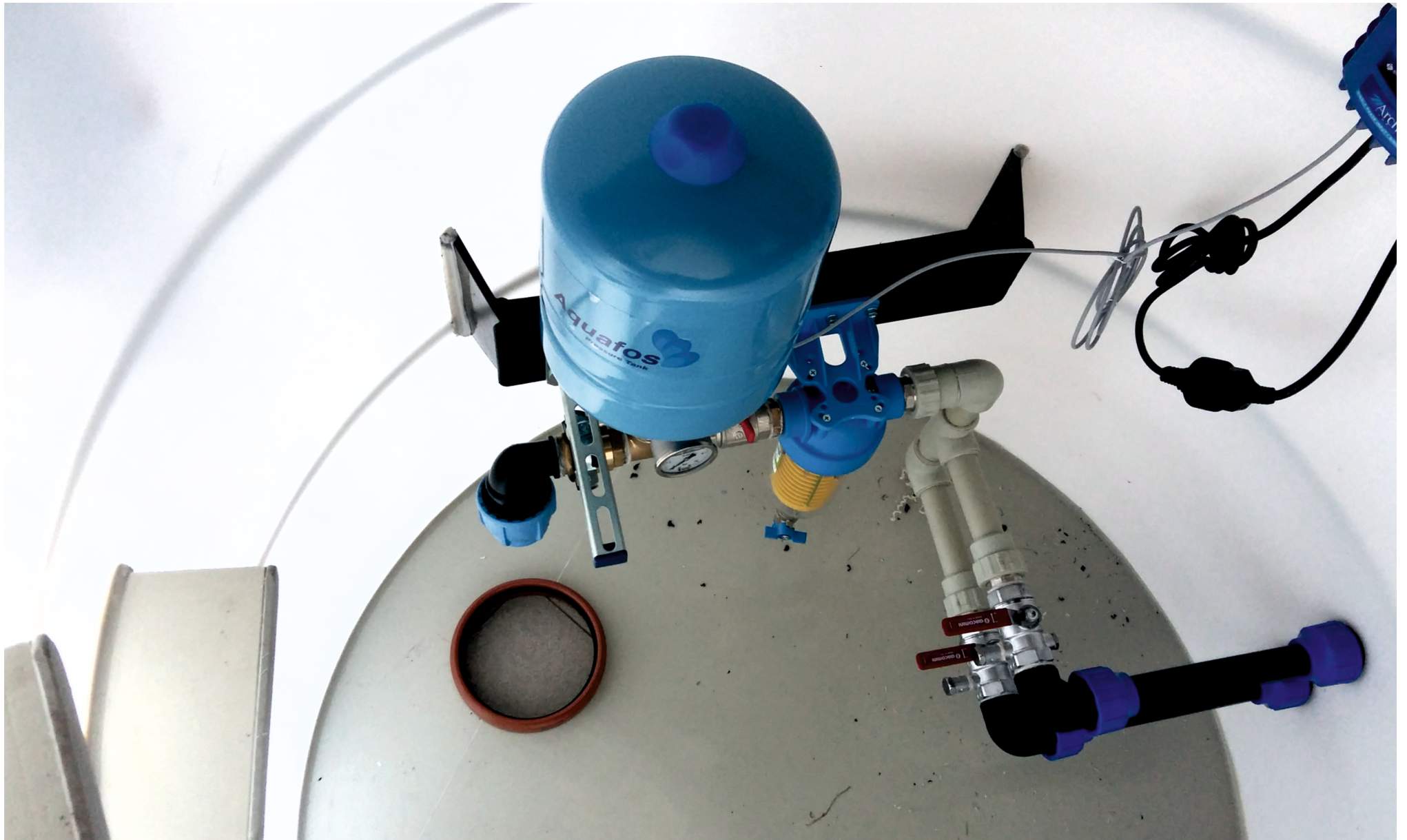
Well shaft – oval, 1200x900x1600mm



View at well shaft



Well shaft inside



Technology outfit inside well shaft

PURE WATER

FOR THE MANKIND





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