

# AQUAstay FLAT WATER TANKS

for rain-, drinking- and wastewater

## ORDER SHEET

CUSTOMER:

ADDRESS:

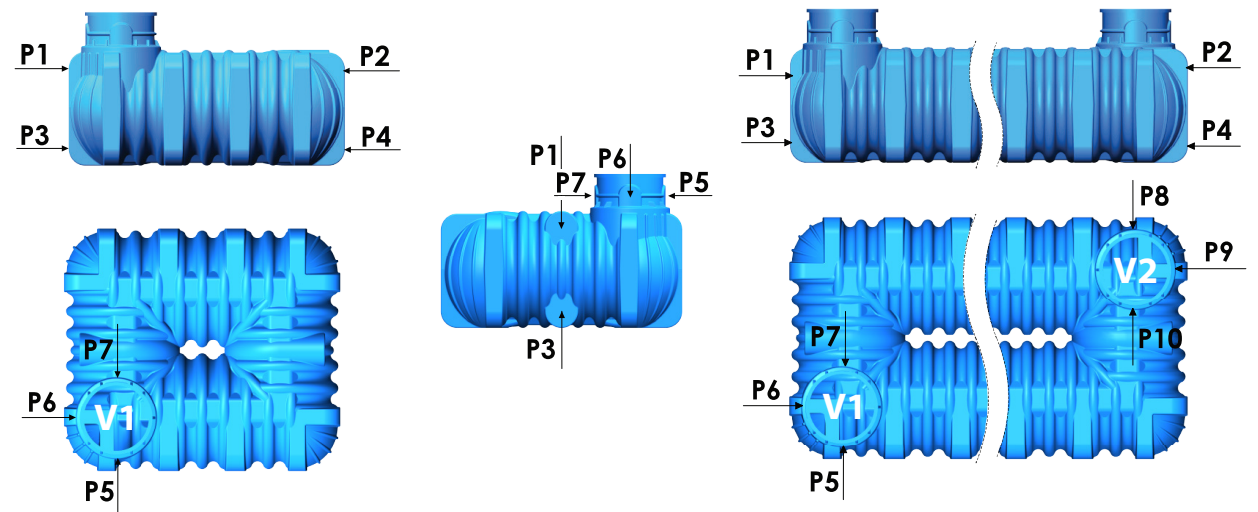
PHONE / E-MAIL:

ORDER DATE:

CUSTOMER SIGNATURE:

CUSTOMER REMARKS:

### CONNECTION POSITION OPTIONS



### WATER TANK TYPE

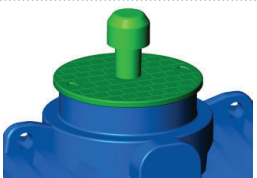
☐  RAINWATER BLUE

☐  DRINKING WATER WHITE

☐  WASTEWATER BLACK

Specific demands, which are not stated clearly or cannot be stated clearly, should be an appendice to this form.

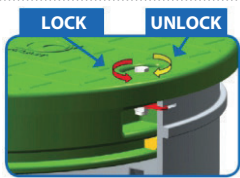
### ADDITIONAL FEATURES



☐ AIR VENT

☐ V1

☐ V2



☐ LID WITH A LOCK

☐ V1

☐ V2



☐ V1

☐ V2

☐ RING H = 250 mm

☐ RING H = 500 mm

☐ RING GASKET



☐ EXTENSION RING H = 250 mm


☐ EXTENSION RING H = 500 mm




☐ INOX STRAPS for tank installation in the presence of groundwater



### INLET GASKET OR CONNECTION PIPE ON THE SELECTED CONNECTION

INLET GASKET	DIMENSION - DIAMETRE		CONNECTION LOCATION									
			P1	P2	P3	P4	P5	P6	P7	P8	P9	P10
	VT - 25-40 mm (bor. 57 mm)											
	VT - 50 mm (bor. 57 mm)											
	VT - 63 mm (bor. 75 mm)											
	VT - 75 mm (bor. 83 mm)											
	VT - 90 mm (bor. 97 mm)											
	VT - 110 mm (bor. 124 mm)											
	VT - 125 mm (bor. 138 mm)											
	VT - 160 mm (bor. 175 mm)											
	VT - 200 mm (bor. 215 mm)											
	INLET											
	OUTLET											
			THE DIFFERENCE BETWEEN THE INLET AND OUTLET Δh= mm									

CONNECTION PIPE L = 400 mm	DIMENSION - DIAMETRE		CONNECTION LOCATION									
			P1	P2	P3	P4	P5	P6	P7	P8	P9	P10
	d 25 (3/4")											
	d 32 (1")											
	d 40 (5/4")											
	d 50 (6/4")											
	d 63 (2")											
	d 75											
	d 90											
	d 110											
	d 125											
	d 160											
	d 200											

\* OTHER DIMENSIONS HAVE TO BE MADE-TO-ORDER