

## Questionnaire Hubert Thickener

### Thickener

Number of Thickener(s) \_\_\_\_\_ pcs  
Side water depth \_\_\_\_\_ m  
Angle of inclination (slope) \_\_\_\_\_ degrees  
Water level \_\_\_\_\_ m

### Basin design

### dimensions basin

0 Round \_\_\_\_\_  
0 Other \_\_\_\_\_

### Materials of construction bridge and railing.

0 Steel, epoxy coated  
0 Steel, hot dip galvanized  
0 Stainless steel (304)  
0 Stainless steel (316)  
0 Aluminium  
0 Concrete  
0 Other (specify) \_\_\_\_\_

### Material of construction underwater work

0 Steel, epoxy coated  
0 Steel, hot dip galvanized  
0 Stainless steel (304)  
0 Stainless steel (316)  
0 Other (specify) \_\_\_\_\_

### Several parts

### Material

0 Overflow weir \_\_\_\_\_

### Civil structure

0 new  
0 existing, no changes can be made  
0 existing, extensions/modifications can be made

### General remarks

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