



# QUESTIONNAIRE

## SEWAGE SCREENS

### EKOTON Industrial group

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### CUSTOMER'S INFORMATION:

Company name: .....

Address of the company: .....

Contact person: ..... Position: .....

(First name, Family name)

Tel.: ..... Fax: ..... E-mail: .....

## SEWAGE SCREEN FOR CHANNEL INSTALLATION

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### 1. Installation site (purpose of screen):

.....

### 2. Channel dimensions at the screen installation site:

width, mm .....

depth, mm .....

straight length, mm .....

### 3. The required height of the screens discharge point, mm:

.....

### 4. pH of the wastewater:

.....

### 5. Lifting equipment at the installation place:

....., carrying capacity,t.....

## 6. Installed screens at the current time:

..... brand

on duty/stand by ..... / ..... the capacity of screen .....kW

## 7. Hydraulic load (calculate consumption of wastewater) on the screen:

average ..... **m<sup>3</sup>/day**; max .....m<sup>3</sup>/day; min. .... m<sup>3</sup>/day.

## 8. For hydraulic calculation, please indicate the water depth in the channel behind the existing screen (or without it) with associated flow (for example: morning, afternoon, evening).

	1	2	3
h <sub>water</sub> ,mm	.....	.....	.....
Q <sub>water</sub> ,m <sup>3</sup> /h	.....	.....	.....

## 9. Number of waste, withdrawals by one screen,l/day

.....

## 10. The existence of specific pollutants (wood chips, bark, etc.):

yes .....

no

## 11. The required bar spacing between bars of screen

.....

## 12. Required process after screening discharging:

screw conveyor

screw press

tank

**\* Ordering a transporter please indicate the distance between the channels.**

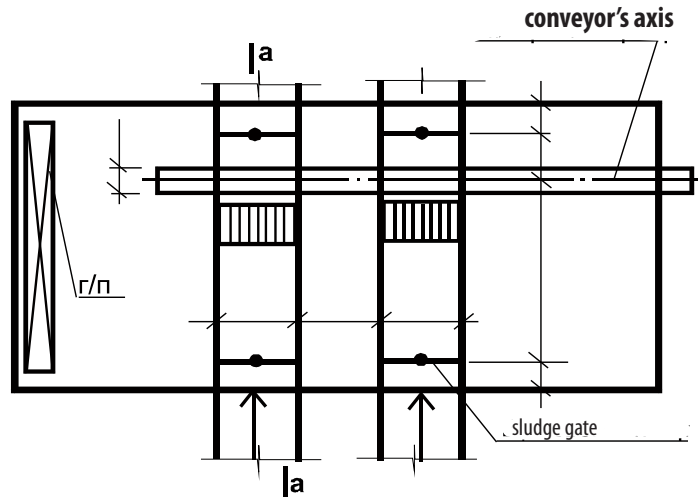
## 14. Additional supplied equipment:

by "Ekoton"

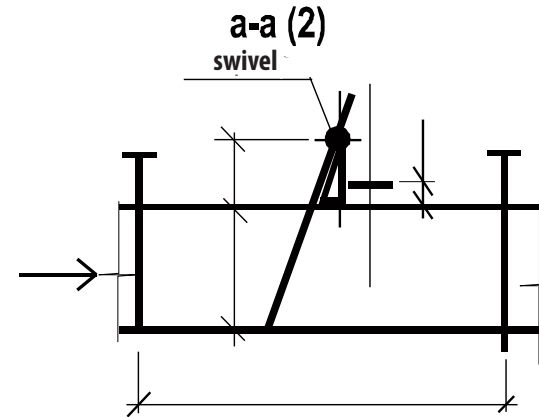
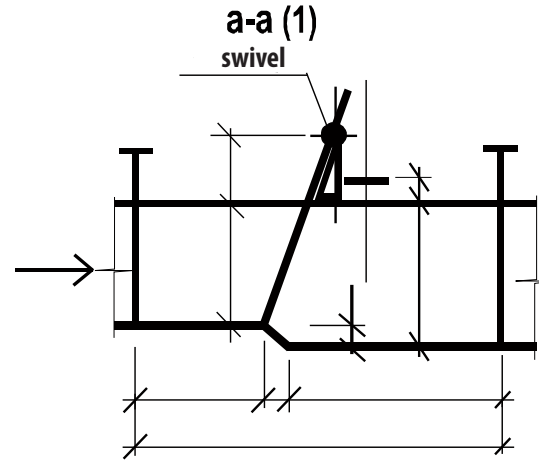
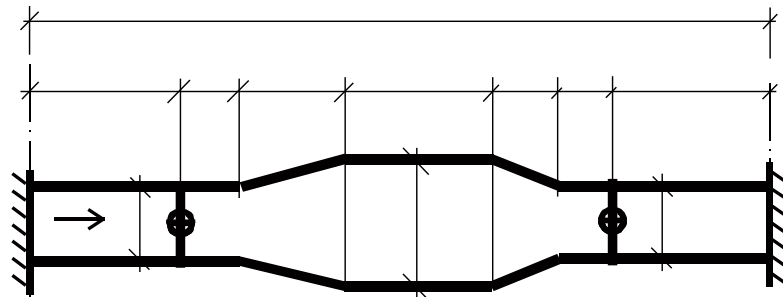
already existant

# PREVIEW OF THE SCREEN BUILDING (COMPLETED EXAMPLE) INDICATE DIMENTIONS IN FACT

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Possible alternative of a channel



Note: if there are drawing of the screen building or sewage pumping station please attach them to the questionnaire.

Customer: .....

Data: .....