

Questionnaire – Denitrification/Phosphorus elimination

OLOID – Agitate, Circulate, Aerate

In order to quickly clarify whether this energy-saving technology is suitable for your application, please fill out this questionnaire as far as possible and to send to us by e-Mail.

Questionnaire

1. Project type

- 1.1 New
- 1.2 Conversion
- 1.3 Expansion
- 1.4 Process optimisation
- 1.5 Another type Short description:
-

2. Water origin

- 2.1 Municipal wastewater
- 2.2 Only commercial / industrial
- 2.3 commercial / industrial + domestic company sewage
- 2.4 Type of wastewater: Short description:
-

3. Wastewater pre-treatment

- 3.1 Rake system
- 3.2 Strainer
- 3.3 Grit
- 3.4 Buffer basin
- 3.5 Other pre-treatment Short description:
-

Questionnaire – Denitrification/Phosphorus elimination

OLOID – Agitate, Circulate, Aerate

7. Waste water inlet and outlet / return sludge feed

7.1 Waste water inlet

Short description:

.....

.....

7.2 Return sludge feed

Short description:

.....

.....

7.3 Waste water outlet

Short description:

.....

.....

8. Further attachments

It would serve the Inversions Technik GmbH if sketches or plans of the pools and the circuit could be attached.

Company:

Name:

Place and date:

Signature: