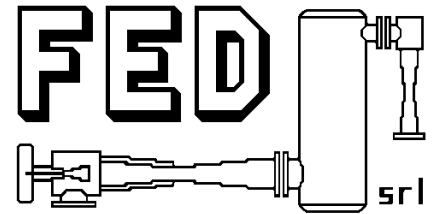


Questionnaire for waste water aeration with Körting ejectors



company: *

address:

contact: *

phone:

fax:

e-mail: *

quotation:

until:

budget:

until:

phone call:

visit:

Waste water / effluent

origin (industrial / municipal...)?

dry contents (biomass and solids in g/l)?

oxygen transfer in activated sludge in kg O₂/h?

oxygen transfer in pure water* (SOTR) in kg O₂/h?

*acc. to DWA-guidelines M 209 or comparable international
guidelines under standard conditions

(T = 20 °C, P_o = 1,013 bar, C = O)

temperature of the waste water in °C?

Plant

dimensions / aeration tank?

height of water level?

construction (concrete, steel above/below ground)?

altitude of the plant above sea level in m?

existing pumps or blowers to be used for the Körting
ejectors? (please submit performance data)

Aeration

installation position inside** or outside*** the tank?

**for in-tank installation we recommend floor-wide coverage with
multi-path ejectors

***installation "outside the tank" denotes a through-the-wall installation
of single-path ejectors

Mechanical pre-clarification

max. solids diameter (mesh size of sieve or scraper influences
the minimum diameter of the nozzle in the ejector)?

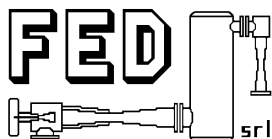
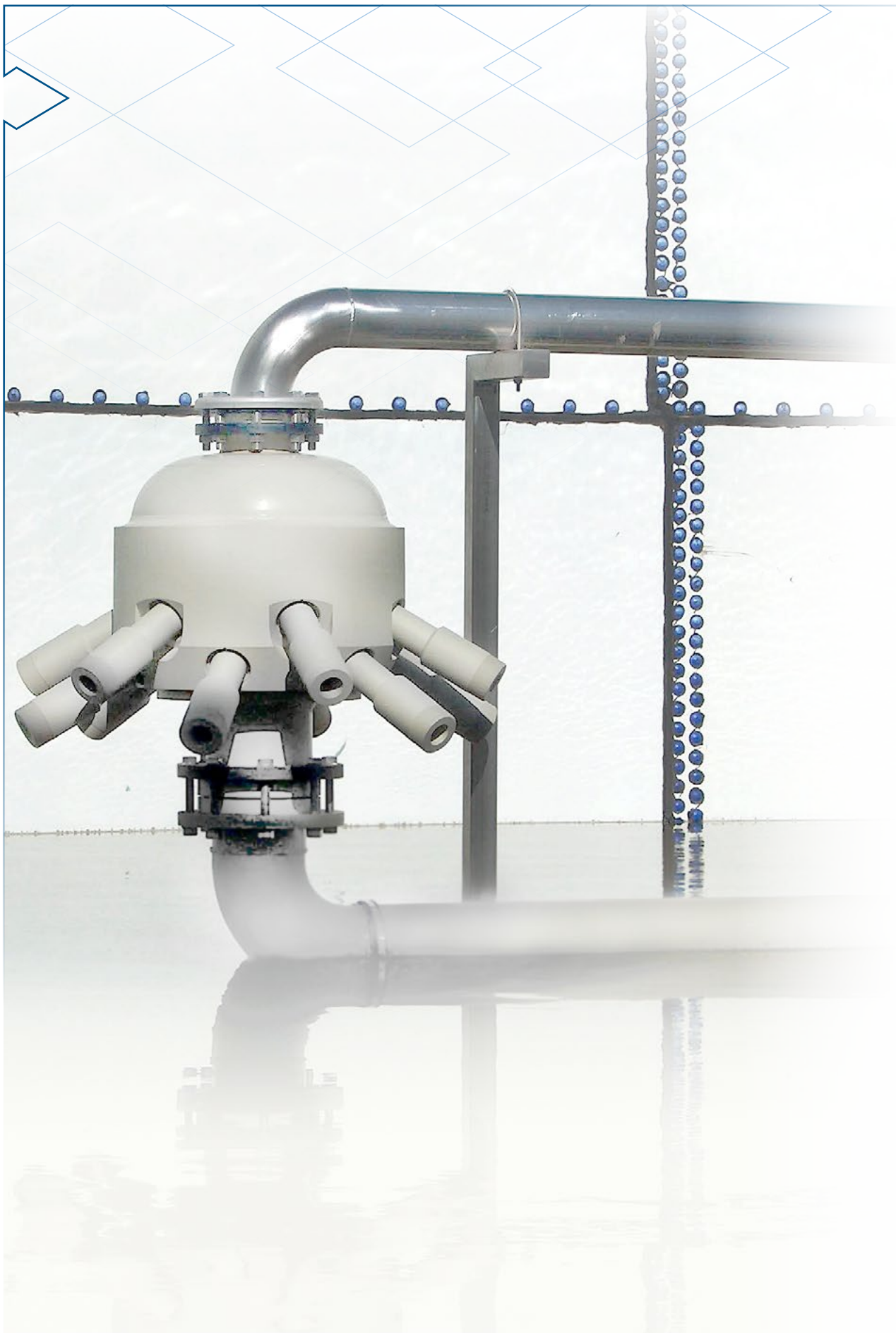
material?

Körting standard:

- PP for multi-path ejectors
- stainless steel, mat.-quality 1.4571, for through-the-wall
installed ejectors

* mandatory field

By pushing **send** the questionnaire will send to company FED via e-mail.
You will receive an answer as soon as possible.



FED s.r.l.
via dei Valtorta, 2
20127 MILANO
Italia

tel.: +39 02 26826332
fax: +39 02 26140150
e-mail: fed@fed.it
sito web: www.fed.it

