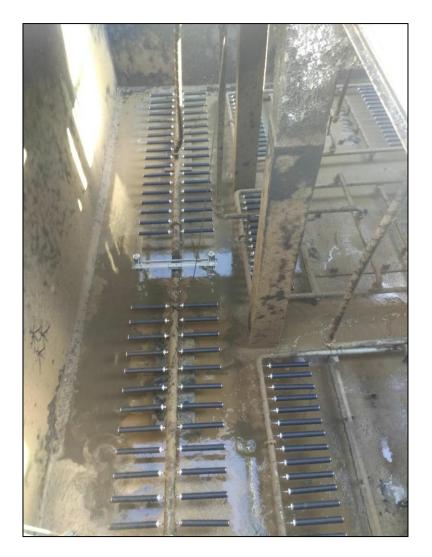
Replacement Cases from the Conventional Diffusers to "Aquablaster"

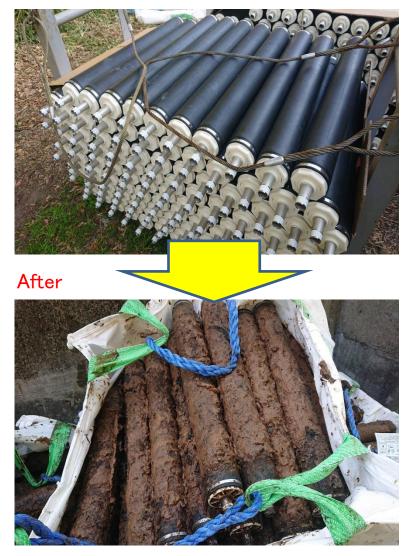
cYc Century Yamakyu Corporation

The Installation Example of a factory of Paper Industries

The pictures when exchanging the Tube Type Diffusers



Before



The Installation Example of a factory of Paper Industries

The problems of Tube Type Diffusers

(1)The Value of DO is decreased in a half year because of Choking

②Tube type Diffusers unit cost is low, but their exchange expense and work are very cost

3 They need to stop of the production during the exchange the Diffusers

After installing "Aquablaster"

(1)Keep "Aquablaster"s performance over 10 years

2 "Aquqblaster"s initial investment is high, but their running cost is very low.

③No need to maintenance of the tank over 10 years

"Aquablaster" solved all the problem.

The Installation Example of Tofu(soybean curd) Factory in Japan

Before



After



Tube type Diffusers: Units: 304 Air Volume: 40m3/min (131.5L/min/per unit)

"Aquablaster" Aeration Diffusers: Units: 54 Air Volume: 40m3/min (131.5L/min/per unit)

The Installation Example of Tofu(soybean curd) Factory in Japan

