

IFAT Excursion
to Bayreuth
May 31, 2016

**Solar drying of sewage
sludge on WWTP
Bayreuth**



HUBER Sludge Turner SOLSTICE®

One of the largest solar sewage sludge drying plants worldwide successfully went into service at the beginning of the year:

The sludge of 300,000 PE is dried on an area of 7,000 m².

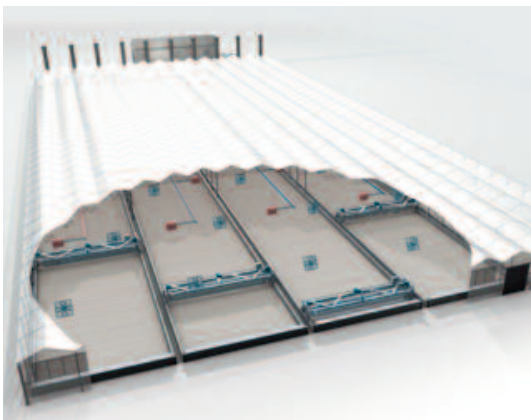
Each year, 3,000 t free-flowing dry granulate is generated from 100,000 m³ digester sludge via the process stages dewatering and drying.



HUBER Sludge Turner SOLSTICE® in action

Convincing advantages

- The plant provides the highest degree of redundancy and is automated
- A well-engineered electrical control system supports the operating staff in daily operation
- Sludge feed and removal on the same gable side
- While the sludge is automatically fed to the dryer dry granulate can at the same time be removed also automatically
- The dryer takes in the press sludge without temporarily storing it and immediately and effectively turns the sludge into the sludge bed



General view of the solar sewage sludge dryer

Program of May 31, 2016

09:30 Departure from IFAT trade fair centre

12:00 Arrival on WWTP Bayreuth

- Welcome
- Tour of WWTP Bayreuth
- Presentation of the solar dryer:
HUBER Solar and Regenerative Sludge
Dryer SRT

15:00 Departure from WWTP Bayreuth

17:30 Arrival at IFAT trade fair centre

Participants are requested to meet at the HUBER stand before departure from Munich. Our ladies at the information desk will help you find the meeting point.

Packed lunch will be provided for all participants.



Automated sludge feeding



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Internet: www.huber.de

Register for the excursion to WWTP Bayreuth

Fax: 08462/201-283 or ska@huber.de

- I will participate.
- I will be unable to participate but would appreciate if you offered me another visit date.

Titel, First Name, Second Name

Function

Company / Institution

Street / No.

Post Code / Town / City

E-mail

Place / Date

Signature

The number of participants is limited. Registration will be accepted on a first-in-first-serve basis as received.