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## Rozwiązania HUBER dla przeróbki osadu

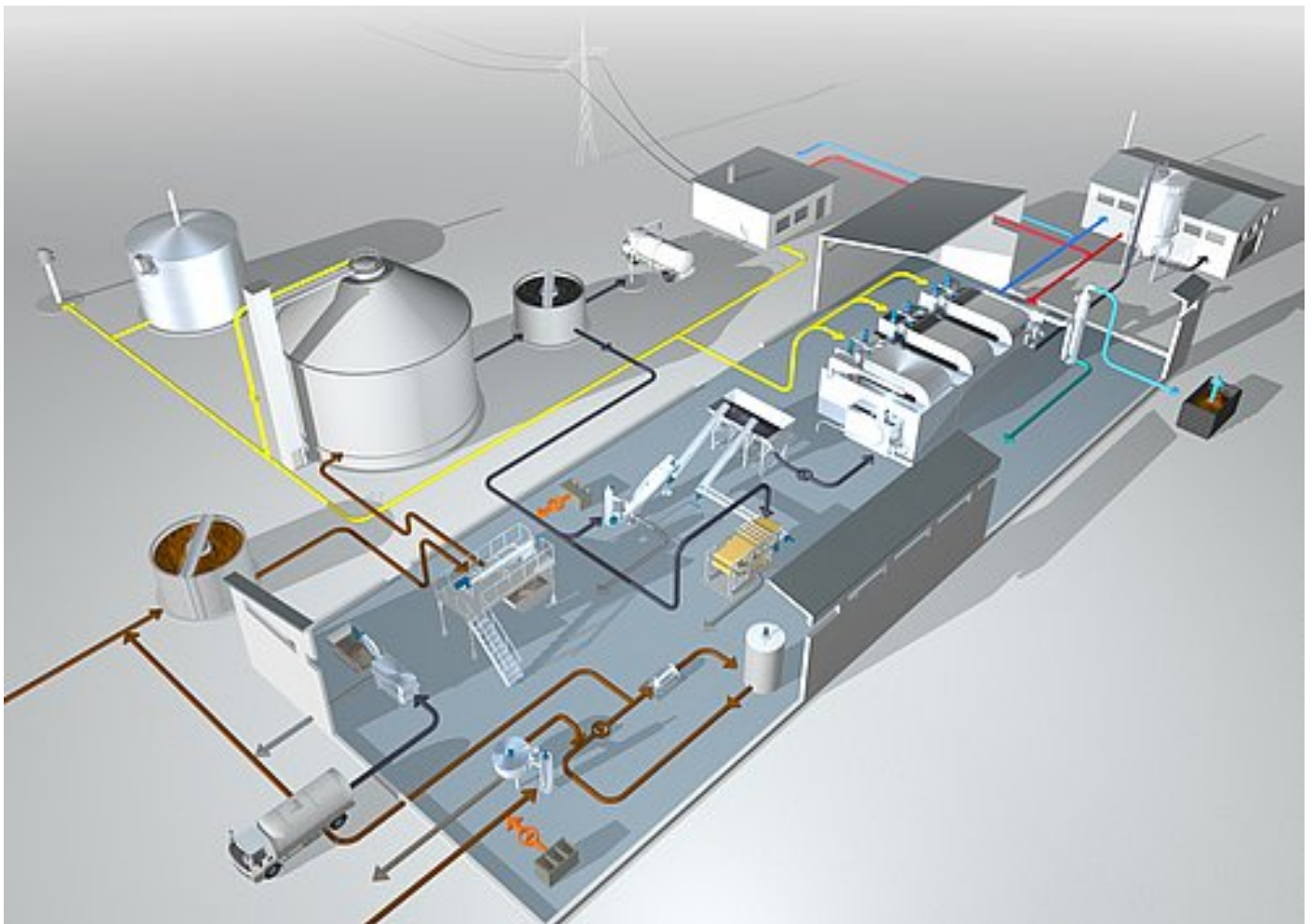
The better wastewater is treated, the more sludge is generated thereby. Primary sludge consists of solids removed from raw wastewater. Secondary sludge consists of biomass generated by biological treatment. Tertiary sludge is generated by advanced chemical/physical treatment.

Most important processes of sludge treatment include:

- **Screening** for removal of debris and other solids
- **Thickening** by concentrating solids
- **Disinfection** for destruction or inactivation of pathogens
- **Dewatering** by mechanical water removal
- **Drying** by thermal water removal (evaporation)
- **Incineration** by oxidation of organic solids

We offer efficient HUBER Solutions for sludge treatment, from mechanical pre-treatment with screens to sludge reuse.

## Koncepcja systemu



*Naciśnij na obrazek aby przejść do bardziej szczegółowego, interaktywnego widoku zawierającego dodatkowe informacje i odnośniki*

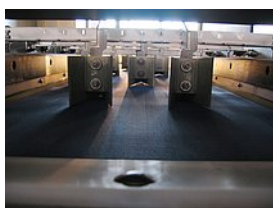
## Do pobrania

[Brochure: HUBER Sludge Treatment](#) [pdf, 1.01 MB]

## Przykłady wdrożeń

- Erlangen decides in favour of HUBER technology for sewage sludge drying
- HUBER modernises sludge drying on Mannheim wastewater treatment plant
- From thin sludge to dry granulate – all from one source
- New HUBER Screw Press Q-PRESS® 620.2 for sludge dewatering: operational experience on STP Bad Orb
- HUBER SE builds one of the biggest sewage sludge utilisation plants worldwide
- Belt Dryer BT 8 in Nova Gorica, Slovenia
- Flexible Disc Thickener on WWTP Waging
- Screw Press replaces centrifuge: Successful operation of a HUBER Screw Press RoS3Q 440 on WWTP Gleißfeld
- STRAINPRESS® for sludge screening at Amsterdam: 3 years of successful operation
- Cold weather cannot stop the HUBER Solar Dryer SRT
- First HUBER belt dryer for sewage sludge in the USA
- Use of Heat from Biogas Cogeneration for Sludge Drying
- HUBER SeptageTreat® Solution in Sweden
- Sewage Sludge Screening Eliminates Operating Problems

## Zdjęcia



## Produkty

- Czyszczenie
- Zagęszczanie
- Odwadnianie
- Suszenie
- Termiczna utylizacja - Rozwiązanie HUBER dla spalania osadów

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