HUBER Sludge Acceptance Plant ROTAMAT® Ro3.3

Well-proven mechanical pre-treatment components combined in a compact version within the HUBER Sludge Acceptance Plant ROTAMAT® Ro3.3

This type of plant is used for complete separation of screenings and grit. It consists of:

- Fine screen with integrated screenings press
- Unaerated grit trap with grit classifier

Due to integration of all components in a single tank it is a very compact plant and odour annoyance is prevented. Complete treatment of the septic sludge is performed within a single unit.

Additional information on this plant my be found at our HUBER Complete Plant ROTAMAT® Ro5 .

Media

More products of this group: Sewage Sludge Screens

- HUBER Sludge Acceptance Plant ROTAMAT® Ro3
- HUBER Sludge Acceptance Plant RoFAS

Case Studies

- HUBER's Sludge Screens Help SAWS Receiving Stations Handle Deliveries
- HUBER Septic Sludge Treatment in Kuching/Sarawak

ROTAMAT Ltd. t/a HUBER Technology
Units C&D Brunel Park Bumpers Farm Ind. Est.
Chippenham Wiltshire SN14 6NQ
Registered in England No. 2874696 VAT Registration No. 639396393
Telephone: 01249 765000
rotamat@huber.co.uk www.huber.co.uk

A member of the HUBER Group