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## HUBER Solutions for Removal of very fine Solids by Micro-Screening and Filtration

HUBER offers reliable and innovative solutions for advanced wastewater treatment by means of micro screening and filtration.

Separation of very fine solids leads to a significant effluent quality improvement by addition of following treatment stages - for biologically treated wastewater and also for raw wastewater:

### ■ FILTRATION OF BIOLOGICALLY TREATED WASTEWATER

For advanced wastewater treatment a [micro screens](#) or a [sand filter](#) is added after the biological treatment stage.  
[More...](#)

### ■ FILTRATION OF RAW WASTEWATER

Mechanical pre-treatment is followed by [micro-screening](#) to remove very fine solids and - after precipitation and flocculation - even dissolved substances. In this way, expensive biological treatment can be avoided under certain conditions.

[More...](#)

## Photos



## Case Studies

- Trade fair novelty for advanced wastewater treatment: The advantages of the new HUBER Pile Cloth Media Filter RotaFilt®
- New product HUBER Drum Screen LIQUID: Increasing requirements need adapted solutions
- Phosphorus reduction with the HUBER RoDisc® Rotary Mesh Screen
- RoDisc® Rotary Mesh Screen: an innovative low-cost alternative
- Mechanical wastewater pre-treatment for membrane bioreactors
- Fine screening – the cost-effective alternative to primary settlement tanks

## Products

- [Microscreens](#)
- [Ultra Fine Screens](#)
- [HUBER Drum Screen RoMesh®](#)

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