

CONTIBAC[®] RX

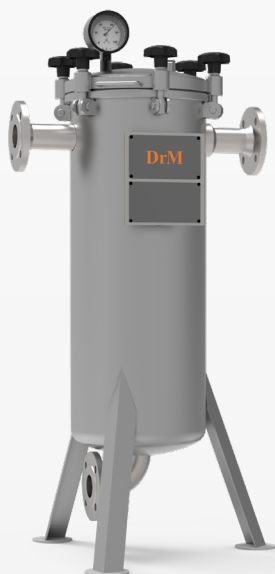
Thickening of fine solids in low concentration

In solid-liquid separation fine particles often appear as suspensions of large volumes with a low solids concentration. The large filtration area required to handle such streams is resulting in large filter housings, structures, plant footprints and corresponding high CAPEX and OPEX.

CONTIBAC[®]RX allows to work with up to four times more filter area than traditional solutions.

Typical applications

- Silicon slicing coolant recycling
- Chlor Alkali brine polishing
- Solids recycling from various effluents



Key advantages

- Long service life
- Low maintenance
- Low spare parts cost
- Low energy consumption
- Submicron particle retention
- Scalable system with 10 m² and 15 m²-modules

DrM

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