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[HUBER Grit Treatment Process RoSF 5-VW\(S\)](#)



- Loss on ignition of the grit/gravel fraction < 3%
- Coarse material separation size of 10 mm
- Reduced disposal costs

Consisting of:

- Acceptance station with vertical dosing screw
 - Coarse material separation
 - Grit classifying and washing
 - Optional conditioning of circulation water
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- Reduction of organics in the grit/gravel fraction to < 3% loss on ignition
 - Reduction in disposal volumes and costs

- Maximum minerals yield
- > 95% capture rate of 0.20 – 0.25 mm diameter grit particles
- Coarse material separation size of 10 mm
- Allows for reuse of the mineral material
- Manufactured entirely of stainless steel for maximum corrosion resistance

 [Brochure: HUBER Grit Treatment System RoSF 5VW\(S\) \(anglais\)](#) [pdf, 355 KB]

- [Les stations d'épuration misent de plus en plus sur la technique HUBER pour le traitement de matériaux externes](#)

- [HUBER Grit Treatment Process RoSF 5-HW\(S\)](#)

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