AQUAMEO TS

Static screen

The static screen AQUAMEO TS is designed to treat effluents from industry (food industry) but can also be used for municipal wastewater.

It is particularly suitable for fine filtration of non-fatty effluents.

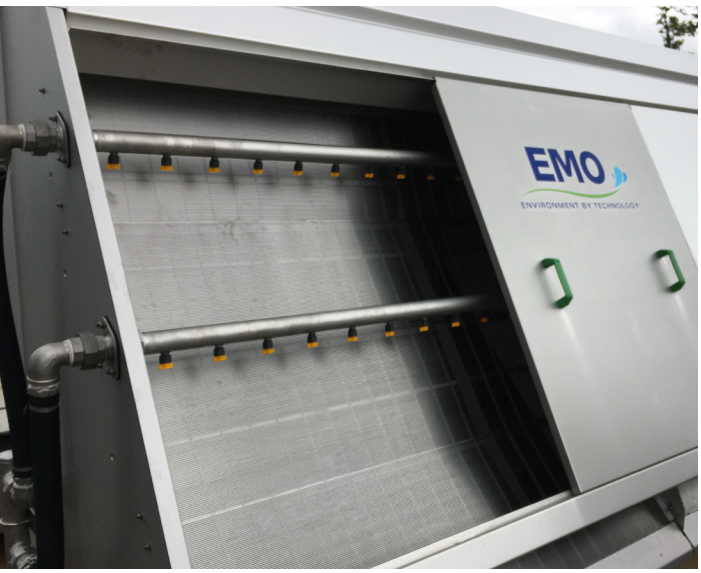
This compact and very simple equipment requires very little maintenance.



ADVANTAGES

- Zero energy consumption
- Compact equipment
- Easy to use
- Can be fully covered
- Very fine filtration mesh (in microns)
- Full stainless steel construction

AQUPRD00710-DPR00-A-EN





Information: the technical data announced are not contractual and may change at any time.

OPERATING PRINCIPLE

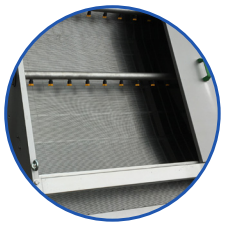
The static sieve AQUAMEO TS allows to filter from 0.5 to 2 mm through a trapezoidal metal grid.

The inclination of the trapezoidal wire allows the effluent to be retained so that it can pass through the sieve and be discharged via the outlet piping.

The waste is trapped at the top and discharged downwards by gravity.

The installation of a washing ramp (optional) optimizes waste disposal and ensures effective cleaning of the grate.

1

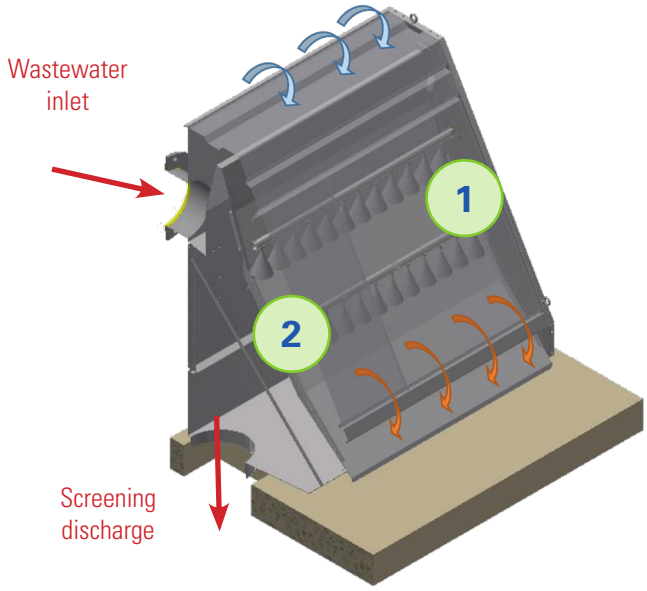


Screening mesh
0,5 to 2 mm

2



Option
Wahswater spraybar





SELECTION TABLE

Description	Dimensions
TS type	500 to 1500
Flow max.	Up to 200 m³/h



EMO sas,
4 rue Lépine – PA La Richardière, BP 53209, 35530 Noyal sur Vilaine, France
+ 33 (0)2 99 86 02 03 - emo@emo-france.com
www.emo-france.com
Certification ISO9001 - ISO14001

FABRIQUÉ EN FRANCE · MADE IN FRANCE

A company of SEMOSIA GROUP