



FINE-TREATMENT PERFORATED SCREEN (ERPE)



The screen is designed for fine treatment of wastewater at municipal and industrial enterprises from mechanical impurities larger than the size of the screen holes.

- The filter screen is formed by the stepped perforated panels, which allows increasing productivity, reducing the hydraulic resistance of the screen and simultaneously removing relatively large objects from the water.

- Step panels on the back side of the filter screen can be positioned parallel to the flow to reduce the hydraulic resistance and avoid the accumulation of small debris in the screen housing.



**Ideal for wastewater with a
high content of fibrous inclusions
due to a perforated screen**

** The manufacturing of the screens with non-standard dimensions and technical specifications is possible according to the individual Customer requirements.*