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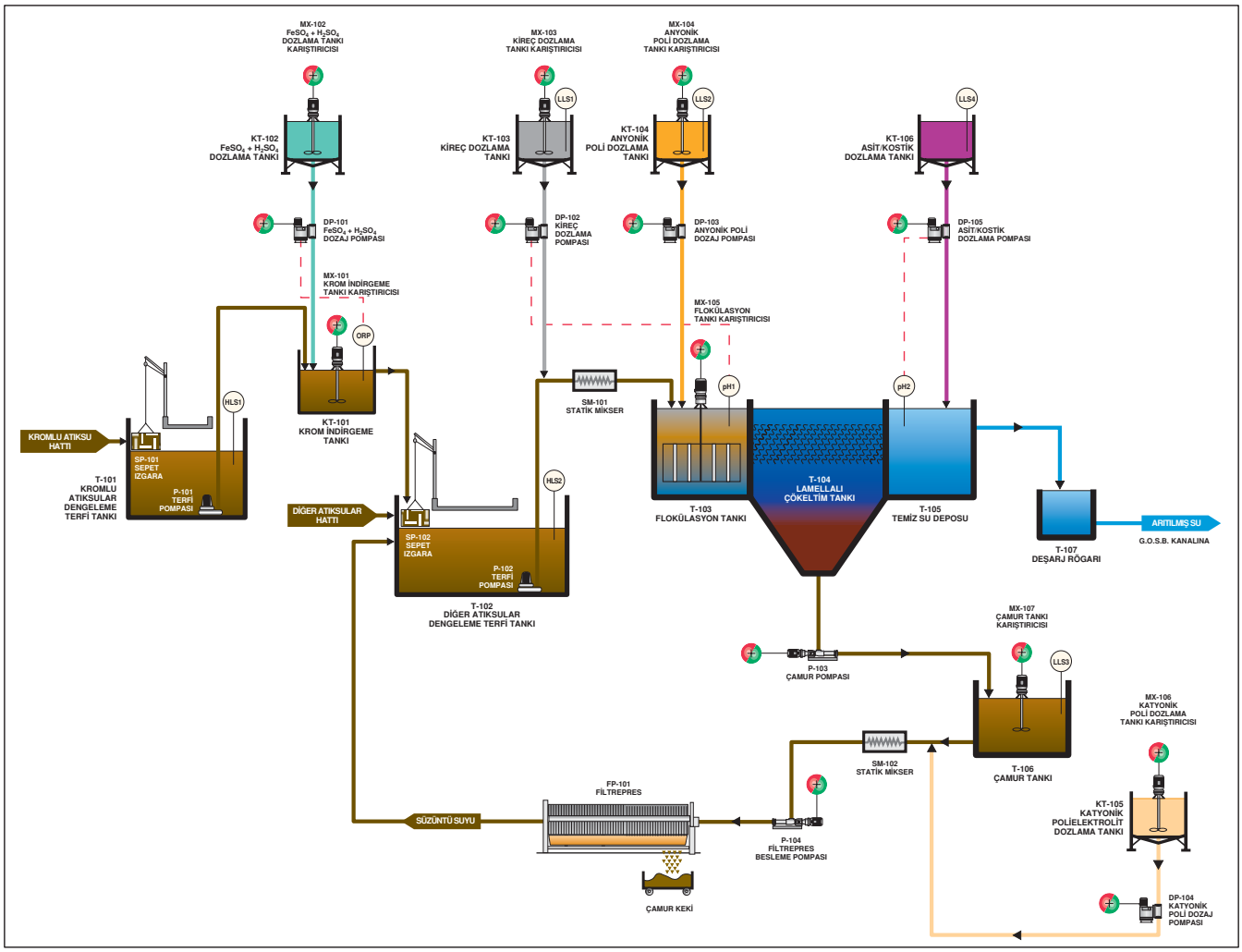
KIMPAK PACKAGE CHEMICAL TREATMENT UNITS

KIMPAK is a high performance compact chemical treatment unit integrating coagulation, flocculation and lamella settling steps. It is utalized to provide drinking water from the ground or underground raw water sources or treatment of industrial waste water.

Standard sizes range from 5-25 m^3/h. Another version of KIMPAK unit apply dissolved air flotation. In DAF version there are rapid and slow mixing stages (static coagulation and flocculation mixer) chemical preparation and dosing tanks, dissolved air flotation tank, recirculation and air feeding systems.

KIMPAK which is the product of the studies of technological development researchs of MASS are certified by Turkish Standards Institute by the certificate of TSEK.



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