

Waterex Newsletter March - April

Water Remediation

From our inception in 1958 Waterex has been involved in water processing. Our focus has always been on providing quality solutions for our clients. We have vast experience in removing heavy metals (Chrome, Lead, Mercury, etc),



treating acid mine water (AMD), pH correction, toxin removal (Cyanide, Arsenic, etc), organics (Kerosene, Diesel) and biological decontamination. Through our past experience Waterex is well placed to treat your effluent. If you have mine waste, industrial waste or any other source, talk to us.

Excellence in Solids Liquid Separation Worldwide



Waterex Partners with Latham

Waterex is pleased to announce that we now represent the filter press manufacturer Latham International. This is an exciting new avenue for Waterex as we are keen to meet requests from our clients to offer dry solid solutions.

Latham International has been fabricating filter presses since 1981 and has supplied equipment on six continents. They have previously supplied equipment for Beverage, Food, Mining, Heavy, and Waste Disposal industries as well as many others. They have supplied filter presses for both private and public sector clients.

Latham International offers Membrane Filter Presses, Filter Plates and Frames, Automatic Unmanned Filter Presses, Refurbished Filter Presses and Sludge Presses. They offer Polypropylene, Recessed, Membrane and PVDF (for high temperature) filter plates. Cloths are customisable and can be made from Polypropylene, Polyester, Nylon, Rilsan or even Polytetrafluoroethylene (PTFE).

Latham integrates filtration services that combine top-of-the-range technology with deep sector expertise and Waterex looks forward to working with this talented team.



WATEREX

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