

FACT SHEET



SPECIAL TREATMENT SYSTEMS



Clearmake engineers have the capability and experience to design application-specific systems for the specialised treatment of industrial process water.

Our focus is on ease of installation, automation and low maintenance, plus we use industry-proven equipment and components to provide class-leading reliability. Our Special Treatment systems are all custom designed, manufactured and tested at our South East Queensland facility. Applications can vary from acid/caustic neutralising to the removal of heavy metals, dissolved solids and the treatment of water contaminated with PCBs.

All systems can be designed to meet safety standards for use in hazardous areas and can be specified to meet

environmental or sewer discharge parameters, depending on the remoteness of the site.

Client Applications: Clearmake Special Treatment Systems can be designed for almost all industrial applications where water harvesting, treatment and/or recycling are required. Specific examples include ink removal, construction product manufacturing, marinas, heavy equipment and AQIS washdown.

More Information:

Log on to www.clearmake.com.au or call **1800 700 267**

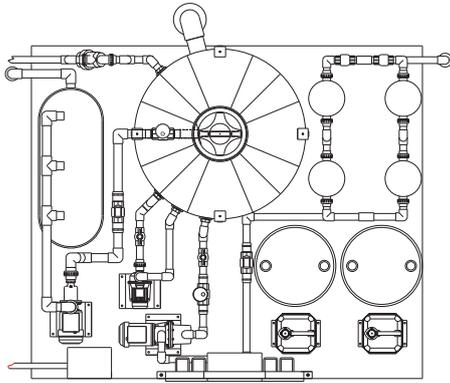
Clearmake is a member of



Water Industry Alliance

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ers a range of Special Treatment Systems, across a broad spectrum of industrial applications.

Examples include

- AQIS Treatment System (Australian Quarantine Inspection Services)
- Ink Removal
- Spill Detection and Management (in combination with Diversion Valves and Separators)
- Laboratory Waste Neutralising
- Concrete Batching
- Fire Fighter Training Facility Water Treatment