



BETTER WATER

CAPABILITIES PROFILE

BUSINESS WITH PURPOSE

WE ARE ONE AECI, FOR A BETTER WORLD



IN SUPPORT OF WATER & FOOD SECURITY

The African continent is endowed with abundant water resources, although its distribution and availability for use varies widely, with many countries on the continent, including South Africa, facing water shortages and water stress. Regional and national water figures often conceal the dramatic effects of local water scarcity, limited or polluted supplies and inadequate distribution systems. Access to fresh water has been repeatedly identified as a key condition for economic and social development. As such, the uncontrolled use of a limited resource by water-intensive industries takes on a special significance.

AECI WATER offers comprehensive solutions. Results you need. Business with Purpose

Through our global technology partnerships and extensive local resources, AECI WATER is able to offer the most comprehensive range of chemical and decentralised equipment solutions and services available, helping our customers to optimise their water use and resolve process challenges across industries and the public water sector alike.

BUSINESS WITH PURPOSE OBJECTIVES

- Improve access to drinking water for all
- Minimise the use of potable water for non-drinking purposes
- Expand the use and re-use of non-potable water for industrial and utility applications
- Improve quality of water / effluent discharge
- Drive and enhance environmental and societal benefits
- Meet the increased water demands of a growing population and overcome water scarcity issues
- Protect and enhance performance of valuable assets

BUSINESS WITH PURPOSE IMPLEMENTATION AND IMPROVEMENT

- Water conservation, re-use and recycling, driving closed loop systems
- Discharged water quality – protect the environment and reduce treatment loads
- Alternative sources of sustainable water supply
- Maximise use of abundant and legacy water sources (e.g. seawater desalination and acid mine drainage)
- Apply appropriate water qualities for specific applications (fit for purpose rather than potable water for all)

STRATEGIC PROJECTS IN EXECUTION – KEY MARKET SEGMENTS

- Public (municipal water and wastewater)
- Private (refineries, chemical plants, food & beverage)
- Mining (including acid mine drainage)

#MakingADifference

#BusinessWithPurpose

#ValueAddedOneDropAtATime

#OneAECIForABetterWorld

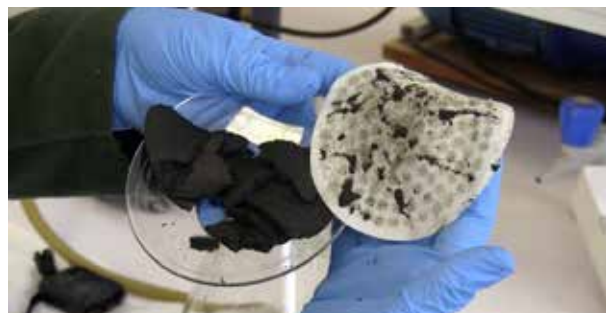
AECI WATER'S VAST ARRAY OF WATER MANAGEMENT TECHNOLOGIES INCLUDES:

INDUSTRIAL INFLUENT WATER, RAW WATER & WASTEWATER CHEMICAL TREATMENT:

Coagulants | Flocculants | Dewatering Aids | Disinfectants | Foam Control | pH Control | Pipeline Cleaning & Passivation | Bio-augmentation Products | Heavy Metals Removal | SABS and NSF (NSF/ANSI/CAN 60) Approved Chemistries for Potable Water | On-line Monitoring & Control.

SOLID / LIQUID SEPARATION SOLUTIONS

- SENFLOC™ range of flocculants, NSF (NSF/ANSI/CAN 60) and Kosher approved for use in the Food and Beverage markets.
- Trusted SUDFLOC™ range for potable water treatment
- Locally manufactured emulsion flocculants for sludge dewatering
- Disinfection
- FOAMTROL™ range of antifoams and defoamers as well as BEVALOID range of antifoams
- Cleaners & Descalers, including FERROQUEST™, one step cleaning (neutral pH) and passivation for pipeline and equipment restoration
- pH control solutions for underground and surface water treatment



MEMBRANE TREATMENT

Membrane elements are significant investments that can face early degradation and performance loss as a result of an inadequate service program. Small pore sizes, concentration factors, membrane roughness, chemical capabilities and other factors, such as fouling, scaling and premature membrane deterioration can all significantly affect system performance. Our membrane-cleaning chemicals can maintain and improve membrane flux, rejection rates, differential pressure and membrane lifespan, leading to lower operating costs.

Our membrane treatment product range includes:

Pre-treatment | Chlorine Removal | Scale Control | Microbial Control | Dispersants | CIP Chemistries | pH Control | Post-treatment | Advanced Monitoring & Control.

- Our HYPERPERSE™ and KLEEN™ treatment programs, including ARGO ANALYSER™ selection and predictive software, are globally recognised as class-leading technology for maintaining and restoring optimum Reverse Osmosis membrane performance





COOLING WATER TREATMENT

We offer solutions that reduce operational risk, achieve compliance with stricter environmental regulations and address social challenges. Industrial facilities look to AECI WATER to help them achieve and maximise their production goals. In collaboration with our technology partner, SUEZ, we offer an advanced portfolio of cooling water treatment solutions, designed specifically to protect critical assets, maximise production output and improve heat transfer.

Our offerings include:

Feedwater Pre-treatment | Corrosion Control | Scale Control | Microbial Control | Fouling Control | pH Control | Foam Control | Side-stream Filtration & Desalination | Cleaning & Passivation | Closed-loop System Treatment | Once-through System Treatment | Open-recirculating System Treatment | Cycle Optimisation | Blowdown Treatment & Recovery | Heavy Duty Diesel Engine Coolants | Real-time Monitoring & Control

OPEN AND CLOSED LOOP SYSTEM TREATMENT INCLUDE PATENTED TECHNOLOGIES SUCH AS:

- Revolutionary GENGARD™ range for scale and deposit control in open recirculating cooling systems
- INHIBITOR™ series for system corrosion control
- FLOGARD™ products are tailor-made for once-through cooling applications, food & beverage applications and potable water systems
- SCALETROL™ series of antifoulants for heavy industrial cooling applications, such as scrubber systems and ash water lines
- CORRSHIELD™ range of products for closed cooling systems
- E.C.O. Film™ patented non-phosphorous, green chemistry, in situ surface film engineering for corrosion control
- SPECTRUS™ range of oxidising and non-oxidising biocides for microbiological control
- Patented Justeq™ bio-cleanup programme for microbiologically fouled cooling systems
- Legionella risk assessments, monitoring and control

HEAVY DUTY ENGINE COOLANT PACKAGES:

- RECO-COOL™ and HD EXTREME™ heavy duty engine coolants offer extended life, drain interval and warranty
- Compatible with SCAs and approved by major OEMs
- Suitable for long haul, agricultural, construction and off-road equipment, as well as light duty vehicles
- Compatible with other coloured coolants
- Meets ASTM D6210-10 for heavy-duty applications
- Establishment of on-site blending and dosing plants for coolant range of products
- On-site coolant testing equipment and analysis available



BOILER SYSTEM TREATMENT

Heat transfer and steam-generating efficiency are critical metrics for any boiler system. Deposition and corrosion are two key problems that can negatively affect these metrics, as well as the overall reliability and operating expenses of the system. Through our partnership with SUEZ, AECI WATER can provide a comprehensive portfolio of boiler water treatment, monitoring and control programs that provide both online and offline protection throughout your boiler system.

Our offerings include:

Feedwater Pre-treatment & Conditioning | Internal Treatment for Scale and Deposit Control | Oxygen Scavengers | Condensate Treatment | pH Control | Fire-side Treatment | Acid Cleaning | Wet Lay-up | Cycle Optimisation | Blowdown Treatment & Recovery | On-line Monitoring & Control.

ADVANCED BOILER WATER, STEAM & CONDENSATE PROGRAMS INCLUDE PATENTED:

- OPTISPERSE™ and revolutionary new SOLUS™ terpolymer range of internal treatment products for scale and deposit control
- CORTROL™ range of oxygen scavenger products to prevent corrosion of metal surfaces due to oxygen attack
- STEAMATE™ range of condensate treatment to prevent carbonic acid attack, oxygen corrosion and erosion
- Adjunct treatments for supplemental pH and foam control



INDUSTRIAL PROCESS TREATMENT

AECI WATER offers unique treatment chemistries for remediation and performance enhancement of industrial processes.

Process treatments include:

Equipment & Food Packaging Corrosion Protection | Scale control | pH control | Sanitation Solutions | Cleaning & Passivation | Ingredient Water Upgrading | Pipeline Wet Lay-up Treatment | Slagging & Deposit control related to fuel combustion

- SCALETROL™ PDC unsurpassed scale control for mine process waters and ash handling systems.
- FUELSOLV™ combustion and fuel additives to improve combustion efficiency and help keep boiler fire-side surfaces clean
- FERROQUEST™ cleaning, scale remediation and passivation technology for pipelines and process equipment
- FOODPRO™ industrial process solutions for pasteuriser, retort and food packaging protection; sugar evaporator anti-scalants and cleaning enhancers, as well as sugar process products





AECI WATER'S EXTENSIVE RANGE OF HYDROCARBON PROCESS TECHNOLOGIES

Many industrial and institutional companies are both consumers and producers of energy. Both the production and consumption of energy and fuel products by industry is becoming increasingly expensive.

Energy demand in many industrial processes is the key cost driver for manufactured goods and is often the ultimate decider in respect of viability and global competitiveness for a manufacturing operation. Further, environmental regulations and penalties associated with gaseous emissions, carbon footprint and water-borne pollutants stemming from the production and consumption of energy are becoming increasingly onerous. Thus, in order to save money while reducing environmental impact, energy producers and industrial consumers require innovative solutions to minimise their energy input requirements per unit of production output.

Through our global technology partnerships and dedicated teams of on-site specialists, AECI WATER is able to offer the most comprehensive range of water, hydrocarbon process and fuel additive treatment chemistries and services that provide the following benefits to industry:

- Fouling prevention of critical heat-transfer surfaces, thereby maximising energy efficiency.
- Coal and petroleum fuel combustion enhancers that lower fuel consumption and reduce harmful emissions.
- Green chemistries that reduce environmental pollution.
- Optimised performance and protection of critical equipment.
- Flow assurance chemistries to maximise production throughput and reduce energy demand.
- Cost-effective oil / water separation chemistries.
- Improved compliance with Environmental, Health & Safety regulations.

AECI WATER specialises in providing state-of-the-art treatment chemicals, finished fuel additives, application technology and technical services to upstream and downstream hydrocarbon process industries. This encompasses chemical supply logistics, advanced delivery systems, laboratory testing and field support services throughout the hydrocarbon processing value chain, from upstream oil and gas exploration and production, through refining and petrochemical process operations, to the finished fuels produced.

Our offerings include:

UPSTREAM OIL & GAS EXPLORATION AND PRODUCTION

Emulsion Breakers | Water Clarifiers | Corrosion Control | Scale Control | O₂ & H₂S Scavengers | Biocides | Foam Control | Paraffin & Asphaltene Inhibitors | Cleaners | Hydrate Inhibitors | RO Membrane Treatments | Drilling Fluid Polymers | Drag Reducers | Pour Point Depressants | Acid Treatments.

CRUDE OIL, NATURAL GAS AND FINISHED FUEL PIPELINES

Integrity Protection | Drag Reduction | Odourants | Lay-up Preservation.

CRUDE OIL REFINING

Crude Desalting & Dewatering | Corrosion Inhibition | High Temperature Antifoulants | Process Foam Control | Slurry Settling Aids | Metals Passivation | Opportunity Crude Processing Chemistries | Simulation Software | On-line Monitoring & Control.

SYNFUELS AND PETROCHEMICALS

Corrosion Inhibition | Process Foam Control | Antipolymerants and Dispersants | Emulsion Control | Total Solutions for Ethylene Producers | Simulation Software | On-line Monitoring & Control.

FINISHED FUEL ADDITIVES

Conductivity Improvers | Antioxidants | Metal Deactivators | Dispersants | Anti-microbial Additives | Cold Flow Improvers | Pour Point Depressants | Cetane Improvers | Octane Improvers | Multifunctional Detergent Systems | Corrosion Inhibitors | Lubricity Improvers | Anti Valve Seat Recession Additives | Fuel Dyes | Crude Oil Tank Cleaning Chemistries.

COAL & FUEL OIL COMBUSTION ADDITIVES

Combustion Catalysts | Fire-side Deposit Control | Fireside Corrosion Control | Liquid Products for Ease of Application | Dosing & Control Equipment.





AIR QUALITY & INDUSTRIAL PROCESS TECHNOLOGIES

AECI WATER can offer a range of class-leading chemical and equipment solutions and services to industry, helping our customers to manage EH&S risks associated with air quality problems.

Industrial and Municipal processes and operational activities often result in the surrounding air quality being affected by stack gas emissions, fugitive dust, noxious odours and dangerous air-borne bacteria. Wind-borne dust and other environmental pollutants can lead to numerous problems such as:

- Acute and chronic health risk from inhalation.
- Irritation to eyes, ears, nose, throat and skin.
- Safety hazard caused by impaired visibility.
- Fire and explosion hazards.
- Increased operating cost due to lost production time.
- Material losses from wind and transport.
- Premature equipment-wear leading to higher maintenance and increased equipment replacement costs.
- Poor relations with the work force and surrounding community.
- Fines and forced work stoppage by environmental regulatory authorities.

DUST CONTROL

Used in the mining, power and steel industries, AECI WATER's road dust control treatment programs are specifically formulated to control fugitive dust from unpaved plant and mine ramps as well as haul roads. Compared to other dust suppressants, AECI WATER's dust suppression programs help customers reduce water usage, increase visibility on unpaved roads, and decrease diesel fuel consumption along with associated CO₂ emissions due to lower operating frequency of water trucks and graders.

AECI WATER also provides patented antioxidants and binders for coal, as well as coal dust suppression additives that help prevent fugitive dust emissions and promote safe handling practices for coal mining, processing, transport and storage operations. The method and equipment used for applying dust suppression products is key to the success of the program. AECI WATER has therefore also developed extensive capability and resources to provide turnkey dust suppression systems and site specific services for dust control applications.

- DUSTREAT™ - road dust control treatment programs are specifically formulated to control fugitive dust from unpaved plant and mine ramps as well as haul roads
- DUSTREAT™ antioxidants and dust suppression additives for coal handling that improve HSE compliance by minimising fugitive dust emissions and spontaneous combustion



ODOUR CONTROL

Hydrogen sulphide and non-hydrogen sulphide inhibitors, scavengers and neutralisers are used to address objectionable odours in a wide range of industrial applications. Bio-augmentation products are boosted, live microorganism cultures that are specifically formulated for the environment they need to treat. For example, effluent streams containing fat, oil and grease (as opposed to mixed domestic or industrial waste streams), will require different microbial strains for optimum results. Bio-augmentation products increase the rate and efficiency of degradation of organic contaminants, thereby reducing the production of offensive odours in wastewater treatment processes.

- PROSWEET™ range of treatments includes hydrogen sulphide and non-hydrogen sulphide inhibitors, scavengers and neutralisers to address objectionable odours in a wide range of applications
- BioOPTIMUM™ range of bio-augmentation products are boosted, live microorganism cultures formulated for specific environments

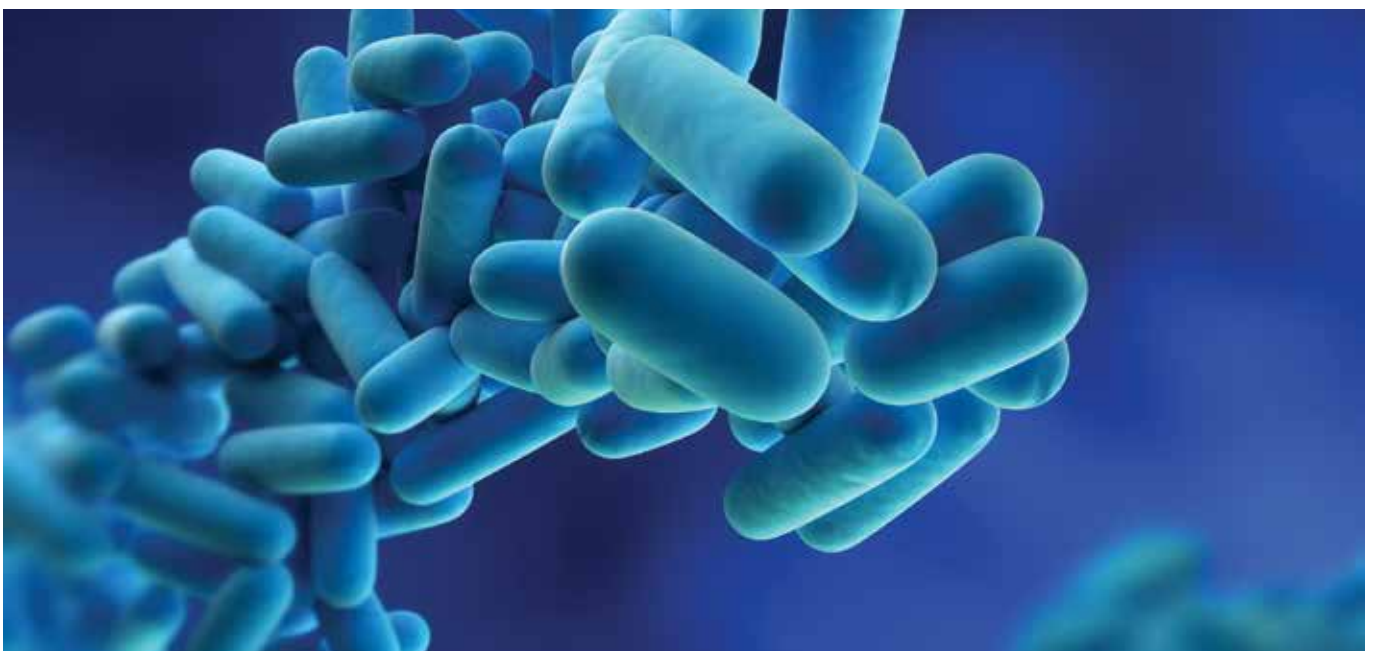
HEAVY FUEL OIL COMBUSTION EMISSIONS

Poor fuel oil combustion, emanating from poor atomisation, low fuel quality, unstable fuels, non-homogenous combustion, coking or wear on burner nozzle tips, are all causes of higher stack emissions. These problems can be reduced by using fuel oil combustion catalysts and fuel stabilisers available from AECI WATER. More complete combustion reduces emissions of soot, unburned hydrocarbons, carbon monoxide and opacity and, at the same time, improves energy efficiency and fuel consumption.

LEGIONELLA CONTROL

Legionella bacteria are ubiquitous in nature, thus a high potential exists for Legionella to enter and proliferate within domestic, commercial and process water systems. Legionnaires' disease, which typically manifests as pneumonia-like symptoms, is caused by inhalation of fine aerosols, or microscopic droplets of water contaminated with Legionella bacteria (e.g. aerosols from cooling towers, evaporative condensers, spray ponds, humidifiers, misters, showers, etc.). People most at risk from Legionnaires' disease include, but are not limited to, the elderly, immunocompromised individuals, immune-suppressed individuals, individuals with pulmonary or liver dysfunction and individuals with compromised respiratory systems. With increased liability concerns, many facilities and industries are facing the need to develop effective prevention programs for Legionella. A robust monitoring and control program can help reduce a facility's Legionella risk profile.

AECI WATER has the capability to provide comprehensive Legionella site risk auditing services to industry, as well as rapid field testing systems that enable qualitative identification of Legionella bacteria in less than 30 minutes.



SERVICES

Our experts deliver a comprehensive range of data and experience-driven services to increase transparency, consistency, and availability across your operations.

ENGINEERED SOLUTIONS

AECI WATER leverages industry-leading processes, wide-ranging services and a broad technology portfolio to help you address critical process, water and wastewater needs, while reaching your operational, environmental and sustainability goals. We help customers optimise resources, conserve usage, enhance profitability and stakeholder satisfaction – while positively impacting the bottom line.

AECI WATER works with you to engineer a solution for your water management needs:

PACKAGE PLANTS & STANDARD EQUIPMENT

Modular Package Plants | Clarifiers | Dissolved Air Flotation Units | Multimedia Filters | Water Softeners | Demineralisation Plants | Disinfection Systems | Membrane Filtration Systems (MF, UF, NF, RO & MBR) | Chemical Dosing & Control Systems | Maintenance Spares & Membrane Filter Replacements.



Dosing and control system



Containerised drinking water plant (filtration, oxidation)



Clarifiers

CUSTOM-ENGINEERED SOLUTIONS

Integrated Water Treatment Plant Design and Project Management | Industrial Water, Potable Water and Wastewater Treatment Plants | Front-end Design Packages | Water and Salt Balance Studies to achieve optimum water reuse and recycle objectives | Pilot Plant Studies | Turnkey Projects (Build-for-sale and Build, Own & Operate).



Demin water (45m³/h), slide stream filtration condensate polishing, potable water



Designed and built water treatment plant to upgrade surplus fissure water and to process, potable and service water quality



Treating surplus mine water to meet River discharge standards
5,2 million liters/day treated
pre-oxidation – clarification – DM filtration – reverse osmosis



State-of-the-art RO system

Savings include:

- 15% reduction in Potable water use
- 18% reduction in effluent volume
- 78% reduction in salt discharged to effluent
- 50% reduction in water treatment chemical costs
- Overall saving in excess of R1 million per annum

Desalination: 1MLD (41,6m³/h) combination of effluent and raw seawater treatment

ADVANCED MONITORING & CONTROL

AECI WATER applies best-in-class water and process chemicals, treatment services, subject matter expertise, and digital tools to optimize your resources, conserve usage and enhance profitability.

The Internet of Things, or IOT, is a rapidly evolving area that brings together people, machines and data to enable industrial assets to perform at elevated output, efficiency, and reliability levels. In partnership with SUEZ, AECI WATER offers a unique suite of online monitoring and control systems, as well as digital asset performance management (APM) tools that are specifically designed to extend the life of critical assets and reduce operating costs.

PACESETTER®

The PaceSetter Platinum is a ground-breaking water and process systems controller that combines advanced control and human interface capability into one package. Extraordinary processing power, control flexibility and communications options allow the PaceSetter Platinum to give unparalleled access to the most advanced control practices, providing lower system costs and facilitating integration with existing systems. This comprehensive total system approach is made possible only through the marriage of advanced technology and AECI WATER's treatment expertise.

IMPROSERV™ TRUEVIEW

IMPROSERV is a cloud-based digital APM solution from AECI WATER which integrates best practice monitoring, control and chemical treatment protocols with real-time statistical data evaluation to help ensure water treatment assets operate at optimal performance.

INSIGHT™

In association with SUEZ, AECI WATER can offer our customers access to InSight, a cutting-edge cloud-based digital APM solution that uses big data and advanced analytics modules to provide key asset performance metrics and management reports, accessible 24/7 from any Smart device. Armed with this information, operators can shift their approach from reactive to predictive, and enjoy the benefits of optimised operations.

TRUESENSE™

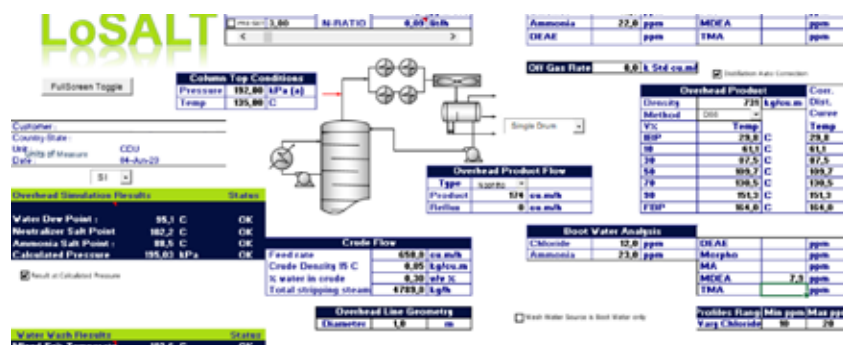
TrueSense is an advanced monitoring and control platform for cooling systems, boilers and process systems. The range of proprietary monitoring and control instruments included in the TrueSense Analyze family enable critical system control parameters and chemical product residuals to be detected and corrected in real-time, thus affording a higher level of operational efficiency and critical asset protection.

ONVIDA® BIOMONITOR

The Onvida biomonitor is a patented technology that can detect and quantify the rate of biofilm accumulation at water/surface or air/surface interfaces in real time.

SETTLING WIZARD™

Settling Wizard uses state-of-the-art sensing technology and data communication to automatically control flocculant dosage for optimum settler performance in thickening operations.



RO PRO™

The RO Pro incorporates innovative technology for monitoring and digital communication of the normalised performance of reverse osmosis membrane systems and effectiveness of membrane CIP treatments, thus enabling permeate recovery to be maintained per design, with maximum uptime and improved longevity of RO membranes.



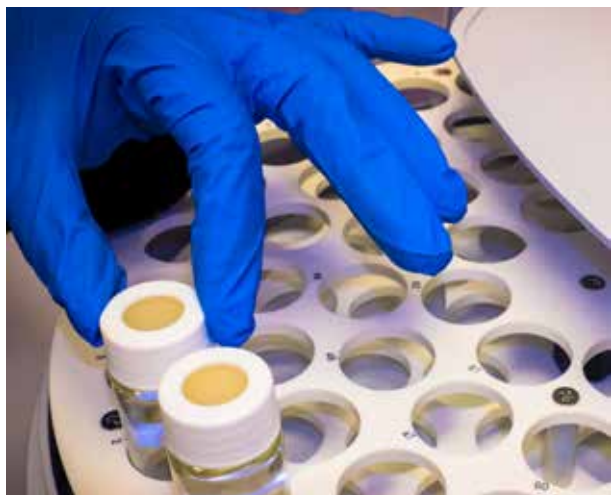
TECHNICAL SUPPORT AND SPECIALISED LABORATORY SERVICES & SUPPLIES

AECI WATER's Technical Services department provides specialised laboratory services, program development and technical field support for the range of technologies supplied.

Our well-equipped chemistry laboratory enables us to conduct comprehensive water analyses, deposit analyses, corrosion coupon analyses, ion exchange resin analysis, membrane autopsies, metallographic failure analysis, scale tube blocking tests and corrosion tests. The facility has a fully functional pilot cooling system, equipped with state-of-the-art monitoring and control equipment, to evaluate the performance of our chemical treatment programs.

Our microbiology laboratory provides a wide range of analytical detection methods used for identification and enumeration of microorganisms. Detailed Legionella risk assessment services are also provided by our qualified microbiologists.

In support of our upstream and downstream hydrocarbon process business, our hydrocarbon laboratory can conduct portable electric desalter screening tests, crude oil and fuel oil stability testing, emulsion breaker testing, process scale and corrosion inhibitor evaluations, foamer and defoamer tests, chemical compatibility testing, flashpoint analysis and various solvent extractions.



Our process screening laboratory is equipped to conduct various process simulations and screening tests to develop water treatment solutions for clean and dirty water. Tests include antifoam screening, jar stirring for testing of coagulants and flocculants, demulsifier screening, dissolved air flotation product screening, defoamer screening, grid screening, chemical modeling and filter media analysis.

AECI WATER's development laboratory is based in Umbogintwini and works closely with our technology and product management teams to ensure successful introduction of new chemical products, by simulating and evaluating manufacturing processes on a laboratory-scale, checking formulation stability and developing product QA specifications.

Quality control laboratories are situated at each of AECI WATER's manufacturing sites. The QC Laboratories carry out a wide variety of analyses on products and raw materials on a daily basis.

Retention samples are maintained for all manufactured products and kept for one year. Functions include testing of finished products to ensure compliance with specifications prior to release; generation of certificates of analysis (COAs) for all products and product quality investigations.

The AECI WATER laboratories are certified according to the SABS 9001 accreditation system.

AECI WATER is an authorised distributor of world-class Palintest® analytical instruments, reagents and local suppliers of the Hydrosense Legionella Test Kit, as well as the Blue and Green Drop test kits used in the public water market.

ADVANCED CHEMICAL HANDLING – CHEMTRAC™

AECI WATER places a very high priority on the safety of our personnel, customers and contractors, as well as on environmental responsibility. Due to the nature of our business and the vast array of chemicals we manufacture and deliver to numerous Customer sites, we are proud to say that we have developed a unique advanced chemical handling system, called ChemTRAC™.



- Returnable stainless steel container programme
- Benchmark in safe chemical handling
- Reduces chemical heel-loss (wastage); SHE hazards and carbon footprint associated with drums and other disposable containers
- Significantly enhances cradle-to-grave management of our chemical products
- ChemTRAC™ container sizes: 1500, 750, 250 and 60 litre returnable units
- Fleet of more than 2500 units, capital investment of >R80 million
- Only available in South Africa at present





WORLD-CLASS MANUFACTURING CAPABILITY

All of our manufacturing processes and systems are carried out in accordance with international best practices. We strictly adhere to applicable SHE legislation, ISO standards and corporate process safety protocols, whilst continuous improvement through AECI's Green Gauge sustainability initiative and Zero Harm safety focus are fundamental underpins. AECI WATER is also a signatory of the global Responsible Care charter and subscribes to the core principles thereof.

Our South African manufacturing site includes our SUEZ-accredited manufacturing plant located in Umbogintwini (KwaZulu Natal South Coast) and Pietermaritzburg (Inland KwaZulu Natal).

- Umbogintwini - KwaZulu Natal South Coast (production capacity 25,000 tons/annum) and Pietermaritzburg - Inland KwaZulu Natal (production capacity 30,000 tons/annum as finished product)
- More than 350 unique chemical formulations produced
- Manufacturing processes include latex polymers, polyamines, aluminium-based coagulants, polyacrylates, liquid reactions and liquid blends
- Certification include ISO 9001, ISO 14001, ISO45001, NSF (NSF/ANSI/CAN 60) - potable water treatment products) and various SANS certifications
- Flexible manufacturing systems ensure short production lead times and order-to-delivery cycles
- Products are transported in bulk loads, road tankers or packed out into ChemTRAC™ returnable containers, IBCs, drums, polycans and 5 litre bottles.



WE ARE ONE AECI, FOR A BETTER WORLD

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