Today OZZI KLEEN treatment systems are operating in more than 16,000 locations in Australia, New Zealand, PNG, Vanuatu, Laos, Guam, Torres Strait Islands, Timor Leste and UAE.

#### Clients

Abigroup Contractors Pty Limited Mt Isa Mines

ADL Constructions

Oil Search (PNG) Limited

Australia Zoo

Perilya Limited

Bechtel Australia Ptv Ltd

Port Corporation Queensland

Bowen Palms Caravan Park

Prolink Plumbing (Vanuatu)

Bundaberg Regional Council

Qantac Pty Ltd

CST Minerals Lady Annie Pty Ltd Queensland Department of

Day Enterprises (Guam)

Education, Training & the Arts

Dowdens Pumping & Water

Queensland Department of Environment and Resource Management

Repage Pacific

Ernest Henry Mining Pty Ltd Fortescue Metals Group Ltd

Gainsite Pty Ltd

Santos Ltd

Geodynamics Ltd

Saxon Energy Services Australia Pty Ltd

Howden Town Council

Torres Strait Island Regional

Hutchinson Builders

Council

Kagara Zinc Ltd

Traymark Industial Caravans

Kentz Pty Ltd (PNG)

Walton Construction (Qld) Pty Ltd

LCM Megacorp (UAE)

White Mining Ltd

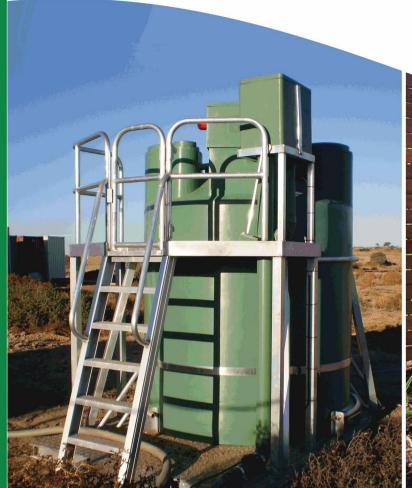
Leighton Contractors (Asia)

Limited (Laos)

MBC Constructions Pty Ltd

Mining Camps Australia

Whitsunday Regional Council





Water & Waste Water







OZZI KLEEN products are proudly owned, designed and manufactured in Australia by Suncoast Waste Water Management

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Australia

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Waste Water Systems

Company Profile

Efficiency, Reliability, Simplicity

www.ozzikleen.com

# About OZZI KLEEN

Neatport Pty Ltd (A.C.N. 063 770 534) is a registered company in Australia trading as Suncoast Waste Water Management manufacturing the OZZI KLEEN range of waste water treatment solutions for domestic, grey water, commercial and marine applications. The manufacturing facility has a total factory area of over 9,000m<sup>2</sup> and employs over 60 staff including; engineers, electricians, programmers, metal trades workers, roto-moulders, assemblers, delivery truck drivers, treatment plant servicing personnel and administration. With more than 40 years of ongoing R&D, experience and rigorous testing, prototypes were first developed in 1980 and 10 years later a range of OZZI KLEEN products were introduced onto the market.

OZZI KLEEN offers unique waste water treatment and recycling systems. In these robust and packaged systems, flow equalisation, biological oxidation, secondary sedimentation, and biological nutrient reduction occur in an aerobic process. The OZZI KLEEN systems are designed and constructed to give many years of service, backed up by our manufacturer's warranty to produce a quality treatment effluent which can be reused and recycled.

Australia has one of the world's most highly regulated water and waste water industry standards and our OZZI KLEEN systems maintain certification under Australian standards.





#### Domestic

The trusted OZZI KLEEN sewage treatment system offers a home owner an environmentally friendly waste water treatment system which provides quality water that can be safely reused for watering gardens, lawns and trees.

The OZZI Kleen sewage treatment system treats up to 2,000 litres of waste water everyday and allows the home owner to use their favourite non oil based household cleaners, disinfectants and bleaches (normal use). Operating on a cyclic, fully aerobic basis, the waste water treatment is highly efficient, processing clear odourless irrigation water in a matter of hours.



# Grey Water

The innovative OZZI KLEEN grey water recycling system allows the home owner or commercial operator to reuse grey water safely for watering gardens, lawns and trees, external cleaning (car, building etc) or can be recycled back through toilets (subject to local authority regulations). This system also has the added advantage of being able to process non oil based household cleaners, disinfectants and bleaches (normal use).

The OZZI KLEEN grey water recycling system works with a cyclic aeration process built into a single tank designed to collect and treat all household grey water. The waste products in the grey water are completely consumed by naturally occurring bacteria in the oxygen-rich environment in the aeration tank.



# Key Benefits

- ✓ Easy to install plug and play solution
- ✓ Minimal maintenance requirements
  ✓ innovative and proven technology
- ✓ Energy efficient design and cyclic process
- ✓ Fully automatic minimal operational labour
- ✓ Minimal noise motor hum and flowing water
- No septic odours fully aerobic
- ✓ High quality effluent recycle or reuse
- ✓ Designed for future expansion minimal disturbance
- Operates in extreme conditions robust, heavy duty, reliable
- ✓ Flexibility adaptable configurations
- Quality control in-house manufacturing
- Proven reputation 40 years experience

## Commercial

The OZZI KLEEN team is well equipped to design and construct complete systems for isolated communities, mining and construction camps and many other projects not connected to a municipal sewerage system.

OZZI KLEEN provides both transportable or permanent, packaged sewage treatment systems that can be delivered, installed and commissioned quickly. OZZI KLEEN systems can be custom designed from our standard range of products for each client's application, with inbuilt flexibility for handling large changes in flows. These adaptable systems are supported by our strong commitment to after sales service and maintenance.

## Marine

The marine waste water treatment plant is manufactured under the OCEAN KLEEN brand and is available in a range of sizes to suit most vessels.

The system is ideal for confined spaces and is designed to treat black and grey water using freshwater flush toilet systems or black water from saltwater flush systems. The treated effluent from this system is within the 'Grade A' standard or Marpol IV.