



# CAPABILITY STATEMENT







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## **NEATPORT PTY. LTD. TRADING AS SUNCOAST WASTE WATER MANAGEMENT**

(A.B.N. 62 063 770 534)

59 Industrial Avenue, Kunda Park, Queensland 4556, Australia

Phone: +61 7 5459 4900

Email: [info@ozzikleen.com](mailto:info@ozzikleen.com)

Web: <http://www.ozzikleen.com>

## COMPANY PROFILE

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The Ozzi Kleen Group is one of Australia's largest on-site water and waste water treatment companies.

Established in 1983, our legacy has been created by over thirty years of dedication to the water and waste water industries and is testament to our company's commitment, expertise and quality in all that we do.

Projects undertaken by the Ozzi Kleen Group include on-site commercial, residential and marine sewage treatment systems, commercial and residential grey water treatment systems, commercial water treatment systems, grease traps, pump stations, and commercial and residential service. Our company has a particular strength within the mining and gas industries. To date, more than 20,000 systems have been installed Australia wide.

Headquartered on the Sunshine Coast, the Ozzi Kleen Group now has a branch and Distributor network throughout Australia from Perth to the Pilbara, from Darwin to Adelaide and from Cairns to Hobart.

The focus in Australia has been on the establishment of a solid national presence. Since 2013 the company has expanded into the United Arab Emirates, MENA region, Sri Lanka & China. Our focus will always remain on building reliable, quality systems and establishing solid working relationships within these markets.

Projects have also been undertaken in New Zealand, Papua New Guinea, Laos, Africa and the Pacific Islands.





“Our mission is to build the highest quality and most reliable systems in the industry”

## COMPANY DETAILS

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Company Name: Neatport Pty. Ltd. trading as Suncoast Waste Water Management

Australia Company Number: 063 770 534

Australian Business Number: ABN 62 063 770 534

Established: 1983

Registered Business Address: 59 Industrial Ave, Kunda Park, QLD 4556

Postal Address: 59 Industrial Ave, Kunda Park QLD 4556

Telephone: +61 7 5459 4900

Facsimile: +61 7 5456 4677

Email: [info@ozzikleen.com](mailto:info@ozzikleen.com)

Website: [www.ozzikleen.com](http://www.ozzikleen.com)

BSA Licence Number: 1190233

Public Liability Insurance: QBE

Amount of Cover: \$20m

Workers' Compensation Number: WAA941104966

Professional Indemnity Insurance: Besso / Lloyds

Amount of Cover: \$5m

Bank: ANZ





# CORPORATE STRUCTURE

Managing Directors  
Mal & Sandra Close

Senior General Manager  
Charmaine Blee

General Manager  
Michael Blee

Commercial

Engineering

Financial

Information  
Technology

Manufacturing

Quality

Research &  
Development

Sales &  
Marketing

Service

## OUR LOCATIONS

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### Head Office

59 Industrial Ave  
Kunda Park QLD 4556  
Phone: +61 7 5459 4900  
Fax: +61 7 5456 4677

### Branches

Gold Coast  
Building 3A, Suite 2  
175 Varsity Parade,  
Varsity Lakes,  
QLD 4227  
Phone: 1800 450 767

Melbourne  
9/76 Rushdale Street,  
Knoxfield VIC 3180  
Phone: 1800 450 767

Sunshine Coast  
16 Enterprise Street  
Kunda Park QLD 4556  
Phone: (07) 5459 4900  
Fax: (07) 5456 4677

### Distributor Network

Adelaide Hills, SA  
Albany, WA  
Albury, NSW  
Alice Springs, NT  
Armidale, NSW  
Bairnsdale, VIC  
Ballarat, VIC  
Ballina, NSW  
Barossa Valley, SA  
Bindoon, WA  
Bordertown, SA  
Bowen, QLD  
Broken Hill, NSW  
Broome, WA  
Bunbury, WA

Bundaberg, QLD  
Busselton, WA  
Cairns, QLD  
Canberra, ACT  
Castlemaine, VIC  
Coffs Harbour, NSW  
Dalby, QLD  
Darwin, NT  
Denmark, WA  
Dubbo, NSW  
Echuca, VIC  
Emerald, QLD  
Esperance, WA  
Forbes, NSW  
Fremantle, WA  
Gatton, QLD  
Geelong, VIC  
Geraldton, WA  
Gladstone, QLD  
Glen Innes, NSW  
Goondiwindi, QLD  
Goulburn, NSW  
Griffith, NSW  
Hamilton, VIC  
Hervey Bay, QLD  
Hillston, NSW  
Hobart, TAS  
Horsham, VIC  
Ipswich, QLD  
Jurien Bay, WA  
Kalgoorlie, WA  
Karratha, WA  
Katanning, WA  
Kingaroy, QLD  
Launceston, TAS  
Lismore, NSW  
Lockyer Valley, QLD  
Mackay, QLD  
Mandurah, QLD  
Merredin, WA  
Mildura, NSW  
Moree, NSW  
Mt Isa, QLD  
Mundubbera, QLD  
Narrabri, NSW  
Narrogin, WA  
Newcastle, NSW  
Parkes, NSW

Perth, NSW  
Port Hedland, WA  
Port Lincoln, SA  
Port Pirie, SA  
Port Stephens, NSW  
Ravensthorpe, WA  
Rockhampton, QLD  
Roma, QLD  
Russell Island, QLD  
Shepparton, VIC  
Shoalhaven, NSW  
Shoalwater, WA  
St Lawrence, QLD  
Stanthorpe, QLD  
Stradbroke Island, QLD  
Sydney, NSW  
Tamworth, NSW  
Tennant Creek, NT  
Tenterfield, NSW  
Toowoomba, QLD  
Townsville, QLD  
Wagga Wagga, NSW  
Wagin, WA  
Wangaratta, VIC  
Wodonga, VIC  
Wonthaggi, VIC  
Yass, NSW  
York Peninsula, SA

### International

Sri Lanka  
China  
United Arab Emirates  
Vanuatu  
Solomon Islands  
Fiji  
New Zealand  
Papua New Guinea





# PRODUCTS

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## Standard Product Range

- Consumable chemicals
- Grease traps
- Grey water treatment systems
- Irrigation and spare parts
- Transportable sewage treatment systems
- Rainwater tanks
- Permanent sewage treatment systems
- Pump stations
- Waste water treatment systems
- Water treatment systems
- Water recycling systems
- Water harvesting systems

## Custom Systems

- Grease traps
- Grey water treatment systems
- Transportable sewage treatment systems
- Rainwater tanks
- Permanent sewage treatment systems
- Pump stations
- Waste water treatment systems
- Water treatment systems
- Water recycling systems
- Water harvesting systems



# SERVICES

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## Design

Process, mechanical, electrical, controls, chemical, 2D and 3D drafting.

## Moulding

Rotational moulding, design and building of moulds.

## Metal Fabrication

Metal fabrication, lathe and mill machining, cutting, welding, manufacturing of ladders, platforms, walkways, handrails and skids, marine accessories and equipment, general fabrications.

## Manufacture & Testing

Mechanical and electrical manufacture and testing.

## Installation

Installation of sewage treatment systems and water treatment systems.

## Commissioning

System commissioning, client training.

## Service & Maintenance

Service and maintenance of sewage treatment systems, water treatment systems, pump stations, grease traps, vehicle wash down units and water drinking fountains.





# INDUSTRIES

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Agriculture

Airports

Caravan parks

Civil infrastructure

Education

Food production

Health care

Hotels and resorts

Government

Marine

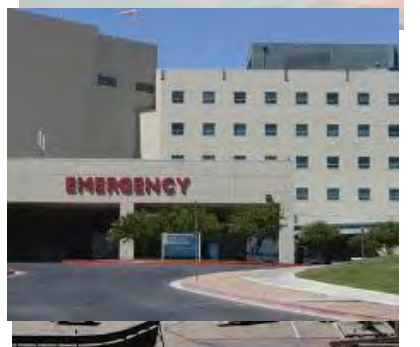
Manufacturing

Mining and gas

Residential

Shopping centres

Transport









## QUALITY MANAGEMENT

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The Ozzi Kleen Group has a comprehensive quality management system that focuses on continuous improvement.

Our company has put in place support systems that include:

- Certification to AS/NZS ISO 9001:2015
- Certification to AS/NZS 1546.1:2008
- Certification to AS/NZS 1546.3:2008
- NSW Health DGTS:2005
- Safety Management, based on AS/NZS 4801:2001
- Environment Management , based on AS/NZS ISO 14001:2004
- Electrical Safety



## RISK MANAGEMENT

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Regularly reviewing and minimising the risk to our business, customers, employees, contractors, and external parties has become an important part of our business. We have set up processes to actively identify, assess and manage

risks in all parts of our business such as compliance, employee, environmental, financial, health and safety, operational, political in overseas markets and strategic risks. This is an on-going process.





## INTELLECTUAL PROPERTY

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Using patented technology, the Ozzi Kleen sewage treatment systems deliver superior environmentally friendly technology.

Our company holds the following list of patents:

- 2011200834 – Filed (toilet system)
- 2006252081 – Granted (portable waste water plant)
- 2006207887 - Granted (waste water treatment process)

As an industry leader, the Ozzi Kleen Group invest heavily into ongoing product development and research.





## SKILLS & TRAINING

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Ongoing continuous improvement is part of our DNA. The Ozzi Kleen Group has a commitment to ongoing development. Our team of highly trained and skilled staff are able to deliver a full range of services to assist our clients. We remain up to date on worldwide industry trends and technology.

Our training includes:

- AutoCad
- Business Management
- Coalboard Medical
- Confined Space
- Construction Card Safety
- Construction Induction - White Card/Blue Card
- Drainage
- Electrical Licence
- Engineering
- Fabrication
- Fire Warden
- First Aid - Including CPR
- Frontline Management
- Forklift Licence
- Generic Induction - STD 11 Coal & Metalliferous
- Low Voltage Rescue
- Motor Mechanic
- Operate a Non-slewing Mobile Crane
- Operating Cranes, Rigging & Scaffolding
- Operating Load-shifting Equip
- Ozzi Kleen Green Card Service Provider
- Plumbers
- Restricted Drainers Licence
- Rotational Moulding
- Project Management
- Sheetmetal Work
- Sugar Chemist
- Occupational Health & Safety
- Working at Heights



Inducted:

- Adani
- Arrow
- CDJV - Clough Downer/Fluor
- Daunia Bechtel BMA
- Ernest Henry
- Fluor
- Integra Coal
- Moranbah Airport
- Mount Isa Mines
- Fulton Hogan Seymour Whyte
- CS Energy
- Senex
- Beach Energy
- Work Place Clearance Group
- (WPCG – BP, Caltex & Viva Energy)
- Ensign Australia
- Evolution Mining
- Northern Network Alliance
- Origin
- Peabody
- Santos
- Schlumberger
- Toll
- Xstrata
- Xstrata Company Accredited
- Rio Tinto
- QGC
- Bloomfield Group
- Sodexo
- Rapid Global
- Glencore
- Kirkland Lake Gold
- MACH Energy





## CASE STUDY - QCV

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QCV Pty Ltd engaged the skills of the Ozzi Kleen Group to assist with their Accommodation Village in Sarina, Queensland, Australia.

The project involves a two stage development with the first stage being a peak accommodation occupancy level of 402 persons. Stage 1 involves 49 blocks of 2 x 3 bed accommodation buildings and 9 blocks of 4 x 3 bed accommodation buildings. Stage 1 development is also inclusive of an Office Block and ancillary facilities such as kitchen and dining, laundry and recreational facilities.

Stage 2 of the project proposal involves expansion of the Stage 1 infrastructure to include an addition of 198 rooms consisting of a 1 block of 2 x 3 bed accommodation building and 16 blocks of 4 x 3 bed accommodation buildings.

Although the infrastructure and waste water generation rate will be via two stages of development, the waste water treatment and treated water handling will be developed for the full stage loading, that is Stage 1 and Stage 2 combined. The basis of the waste water treatment system design will be accommodation for 600 persons and the waste water load generated by the Site Offices, estimated at a peak of 140 persons.

During July 2013 our company installed and commissioned a containerised sewage treatment system (SC825), which caters for 165,000 litres per day. The system was custom designed for the particular project.

The waste water effluent output was designed to an advanced level allowing for irrigation to the Sarina Golf Course adjoining the QCV Sarina Project.





## CASE STUDY - SANTOS

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Ozzi Kleen was first contracted to Santos in 2009 to provide waste water management needs for their commercial operations throughout Queensland. Ozzi Kleen provided a cost effective sewage treatment system that would be robust, reliable and comply with Australia's best standards. Ozzi Kleen demonstrated an ability to be flexible and to provide custom design systems to meet Santos' unique needs.

Since 2009, Ozzi Kleen has provided a range of sewage treatment systems to Santos. Systems have ranged in size from 10 person camps to 500 person camps.

While Ozzi Kleen has a long history of developing sewage treatment systems, it has only been in the past ten years that Ozzi Kleen has developed containerised sewage treatment systems. Ozzi Kleen's first 100 person containerised sewage treatment system was manufactured, installed and commissioned for Santos' Fairview site, located north of Roma in Queensland.

The brief involved designing a sewage treatment system to treat up to 20,000

litres per day of waste water from bathrooms, toilets, laundry and the commercial kitchen. The system needed to be transportable and have the ability to increase treatment capacity. Disposal of the treated effluent needed to be to an advanced secondary standard, suitable for irrigation. The system was installed and commissioned during October 2011.

During the first half of 2012, Ozzi Kleen received an additional brief from Santos to upgrade the sewage treatment system. The existing system required additional capacity of 10,000 litres per day, bring the total capacity to 30,000 litres per day. The increase would take the system from the ability to treat waste water for 100 people per day to 150 people per day.

Adding the additional capacity was a straight forward job due to Ozzi Kleen's plug and play containerised sewage treatment systems. The upgrade work was completed during September 2012.

Ozzi Kleen is also contracted to provide 24/7 service and responsive maintenance support for Santos across the Maranoa region. The schedule incorporates regular maintenance services, preventative maintenance, site staff training and support materials, effluent sampling, troubleshooting assistance, as well as technical support and advisory services.





## CASE STUDY - TOLL

---

Toll Logistics contacted Ozzi Kleen looking for a solution to their mobile camp waste water needs. The brief was to provide a sewage treatment system for up to 6,000 litres, or 30 people, per day. A requirement for the new system was that it could be mounted or demountable on a trailer. The sewage treatment system also needed to comply with mine site requirements around Australia.

A further requirement was that the system could be used for emergency relief situations.

The solution was simple. Ozzi Kleen designed a transportable skid mounted sewage treatment system that locks into the trailer. Lighting and platforms were also included based on Toll Logistics requirements.

The waste water effluent was designed to an advanced level allowing for above ground irrigation.

Toll Logistics have been able to pack the system up within an hour to relocate to new sites.



## CERTIFICATES & LICENCES

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### Australian Standards

AS/NZS ISO 9001:2015

AS/NZS 1546.1:2008

AS/NZS 1546.3:2008

NSW Health DGTS:2005

Licensed electrical contractor, licence number: 70186

### State Approvals

Queensland

New South Wales

Victoria

Tasmania

South Australia

Western Australia

Northern Territory







# CERTIFICATE OF REGISTRATION

This is to certify that:

**Neatport Pty Ltd**

ABN62 063 770 534

Trading as  
**Suncoast Waste Water Management**

59 Industrial Avenue Kunda Park QLD 4556 AUSTRALIA

operates a

**QUALITY MANAGEMENT SYSTEM**

which complies with the requirements of

**ISO 9001:2015**

for the following scope

The management, engineering/design, production, installation/ commissioning/servicing and sales of domestic and commercial water and waste water treatment systems and small commercial waste water products.

**Certificate No: QMS40341**

Issued: 8 May 2021

Originally Certified: 12 February 2014

Expires: 7 May 2024

Current Certification: 7 May 2021

Frank Camasta  
Global Head of Technical Services  
SAI Global Assurance



Registered by:  
SAI Global Certification Services Pty Ltd (ACN 108 716 959) 680 George Street, Sydney NSW 2000 Australia with SAI Global Pty Limited 680 George Street Sydney NSW 2000 Australia ("SAI Global") and subject to the SAI Global Terms and Conditions for Certification. While all due care and skill was exercised in carrying out this assessment, SAI Global accepts responsibility only for proven negligence. This certificate remains the property of SAI Global and must be returned to SAI Global upon its request. To verify that this certificate is current, please refer to SAI Global On-Line Certification register at <http://register.sai-global.com/>





# STANDARDSMARK LICENCE

SAI Global hereby grants:

## Neatport Pty Ltd

ABN 62 063 770 534

Trading As

## Suncoast Waste Water Management

59 Industrial Avenue, Kunda Park, QLD 4556, Australia

### StandardsMark Licence

Manufactured to:

**AS/NZS 1546.1:2008 - On-site domestic wastewater treatment units - Septic tanks**

"the StandardsMark Licensee" the right to use the STANDARDSMARK as shown below only in respect of the goods described and detailed in the Schedule which are produced by the Licensee or on behalf of the Licensee\* and which comply with the appropriate Standard referred to above as from time to time amended. The Licence is granted subject to the rules governing the use of the STANDARDSMARK and the Terms and Conditions for certification and licence. The Licensee covenants to comply with all the Rules and Terms and Conditions.

**Certificate No:SMKB20032**

**Issued: 5 September 2018**

**Originally Certified: 24 September 2003**

**Expires: 23 September 2023**

**Current Certification: 4 September 2018**

Kevin Goodwin  
General Manager Technical Services  
SAI Global Assurance



\* For details of manufacture, refer to the licensee

The STANDARDSMARK is a registered certification trademark of SAI Global Pty Limited (A.C.N. 050 644 642) and is issued under licence by SAI Global Certification Services Pty Limited (ACN 108 716 669) ("SAI Global") 680 George Street, Sydney NSW 2000, GPO Box 5420 Sydney NSW 2001. This certificate remains the property of SAI Global and must be returned to SAI Global upon its request. Refer to [www.saiglobal.com](http://www.saiglobal.com), for the list of product models.







# STANDARDSMARK LICENCE

SAI Global hereby grants:

## Neatport Pty Ltd

ABN 62 063 770 534

Trading As

## Suncoast Waste Water Management

59 Industrial Avenue, Kunda Park, QLD 4556, Australia

### StandardsMark Licence

Manufactured to:

**AS/NZS 1546.3:2008 - On-site domestic wastewater treatment units - Aerated wastewater treatment systems**

"the StandardsMark Licensee" the right to use the STANDARDSMARK as shown below only in respect of the goods described and detailed in the Schedule which are produced by the Licensee or on behalf of the Licensee' and which comply with the appropriate Standard referred to above as from time to time amended. The Licence is granted subject to the rules governing the use of the STANDARDSMARK and the Terms and Conditions for certification and licence. The Licensee covenants to comply with all the Rules and Terms and Conditions.

**Certificate No:SMK02608**

**Issued: 11 May 2016**

**Originally Certified: 15 August 2001**

**Expires: 14 August 2021**

**Current Certification: 11 May 2016**

Paul Simpson  
Global Policy Risk and Certification Manager



\* For details of manufacture, refer to the licensee

The STANDARDSMARK is a registered certification trademark of SAI Global Limited (A.C.N. 050 644 642) and is issued under licence by SAI Global Certification Services Pty Limited (ACN 108 716 669) ("SAI Global") 680 George Street, Sydney NSW 2000, GPO Box 5420 Sydney NSW 2001. This certificate remains the property of SAI Global and must be returned to SAI Global upon its request. Refer to [www.saiglobal.com](http://www.saiglobal.com), for the list of product models.





# STANDARDSMARK LICENCE

SAI Global hereby grants:

## Neatport Pty Ltd

ABN 62 063 770 534

Trading As

## Suncoast Waste Water Management

59 Industrial Avenue, Kunda Park, QLD 4556, Australia

### StandardsMark Licence

Manufactured to:

**DGTS:2005 - NSW Health Department : Domestic Greywater Treatment Systems (DGTS) -  
Accreditation Guidelines - February 2005**

"the StandardsMark Licensee" the right to use the STANDARDSMARK as shown below only in respect of the goods described and detailed in the Schedule which are produced by the Licensee or on behalf of the Licensee\* and which comply with the appropriate Standard referred to above as from time to time amended. The Licence is granted subject to the rules governing the use of the STANDARDSMARK and the Terms and Conditions for certification and licence. The Licensee covenants to comply with all the Rules and Terms and Conditions.

Certificate No:SMKH20282

Issued: 1 April 2020

Expires: 20 July 2025

Originally Certified: 21 July 2005

Current Certification: 31 March 2020

Heather Mahon  
Head of Global Technical Services  
SAI Global Assurance



\* For details of manufacture, refer to the licensee

The STANDARDSMARK is a registered certification trademark of SAI Global Pty Limited (A.C.N. 050 644 642) and is issued under licence by SAI Global Certification Services Pty Limited (ACN 108 716 669) ("SAI Global") 680 George Street, Sydney NSW 2000, GPO Box 5420 Sydney NSW 2001. This certificate remains the property of SAI Global and must be returned to SAI Global upon its request. Refer to [www.saiglobal.com](http://www.saiglobal.com), for the list of product models.







**TREATMENT PLANT APPROVAL 13/2021**  
*Plumbing and Drainage Act 2018*

**Approval**

1. The OzziKleen RP10A+ ("the system") described in the Specifications and Drawings in the attached Schedule and manufactured by Neatport Pty Ltd ("the manufacturer") (ABN 62 063 770 534) has been assessed in accordance with the Queensland Plumbing and Wastewater Code (QPW Code) dated 26 October 2017.
2. Approval is granted for the advanced secondary with nutrient reduction quality wastewater treatment system, subject to compliance by the manufacturer with the requirements of the *Plumbing and Drainage Regulation 2018*, and the conditions of approval detailed below.
3. This approval, the conditions of approval and the Schedule comprise the entire Treatment Plant Approval document.
4. Any modification by the manufacturer to the design, drawings or specifications scheduled to this approval must be approved by the Chief Executive.

**Conditions of approval**

5. The manufacture, installation, operation, service and maintenance of the systems must be in conformity with the conditions of this Treatment Plant Approval.
6. The advanced secondary with nutrient reduction quality wastewater treatment system, which is an example of the approved systems, may only be used on premises that generate per day:
  - (a) a maximum hydraulic loading of 2,000 litres; and
  - (b) a maximum organic loading of 700grams BOD<sup>5</sup>
7. The system must continue to meet the requirements of advanced secondary with nutrient reduction quality wastewater treatment system, producing the following effluent quality:
  - (a) 90% of the samples taken must have a BOD<sub>5</sub> less than or equal to 10g/m<sup>3</sup> with no sample greater than 20g/m<sup>3</sup>; and
  - (b) 90% of the samples taken must have total suspended solids less than or equal to 10g/m<sup>3</sup> with no sample greater than 20g/m<sup>3</sup>; and
  - (c) Where disinfection is provided 90% of the samples taken over the test period must have a thermotolerant coliform count not exceeding 10 organisms per 100ml with no sample exceeding 200 organisms per 100ml.
  - (d) Where chlorination is the disinfection process, the total chlorine concentration must be greater than or equal to 0.5g/m<sup>3</sup> and less than 2.0g/m<sup>3</sup> in four out of five samples taken.

**Treatment Plant Approval**  
Approved by: Stacey McInnes  
Delegated Authority  
Department of Energy & Public Works





## **Certificate of Accreditation** **Sewage Management Facility** **Aerated Wastewater Treatment System**

*This Certificate of Accreditation is issued by the Secretary of the NSW Ministry of Health pursuant to Clause 41(1) of the Local Government (General) Regulation 2005.*

**System:** *Ozzi Kleen RP10A+ (Nutrient Reduction) AWTS*

**Manufacturer:** *Suncoast Waste Water Management*

**Of:** *59 Industrial Ave, Kunda Park, QLD, 4556*

*The Ozzi Kleen RP10A+ (Nutrient Reduction) AWTS as described in Schedule 1, has been accredited as a sewage management facility for use in single domestic premises in NSW. This accreditation is subject to conditions of accreditation and permitted uses specified in Schedule 2.*

A handwritten signature in blue ink, appearing to read "A. Dwyer".

*A/Director, Environmental Health  
for Secretary (delegation PH335)*

**Issued:** *28 August 2020*

**Certificate No:** *AWTS014*

**Expires:** *31 December 2021*





# STANDARDSMARK LICENCE

SAI Global hereby grants:

**Neatport Pty Ltd**

ABN 62 063 770 534

Trading As

**Suncoast Waste Water Management**

59 Industrial Avenue, Kunda Park, QLD 4556, Australia

## StandardsMark Licence

Manufactured to:

**AS/NZS 1546.3:2008 - On-site domestic wastewater treatment units - Aerated wastewater treatment systems**

"the StandardsMark Licensee" the right to use the STANDARDSMARK as shown below only in respect of the goods described and detailed in the Schedule which are produced by the Licensee or on behalf of the Licensee\* and which comply with the appropriate Standard referred to above as from time to time amended. The Licence is granted subject to the rules governing the use of the STANDARDSMARK and the Terms and Conditions for certification and licence. The Licensee covenants to comply with all the Rules and Terms and Conditions.

**Certificate No:SMK02608**

**Issued: 11 May 2016**

**Originally Certified: 15 August 2001**

**Expires: 14 August 2021**

**Current Certification: 11 May 2016**

Heather Mahon  
Acting Head of Policy, Risk and Certification



\* For details of manufacture, refer to the licensee

The STANDARDSMARK is a registered certification trademark of SAI Global Limited (A.C.N. 050 644 642) and is issued under licence by SAI Global Certification Services Pty Limited (ACN 108 716 669) ("SAI Global") 680 George Street, Sydney NSW 2000, GPO Box 5420 Sydney NSW 2001. This certificate remains the property of SAI Global and must be returned to SAI Global upon its request. Refer to [www.saiglobal.com](http://www.saiglobal.com), for the list of product models.





# Certificate of Accreditation

## On-Site Waste Water Management System

This Certificate of Accreditation is hereby issued by the Director of Building Control and acting pursuant to Section 18 of the Building Act 2016 and the Plumbing Code of Australia, as applicable.

**System:** Ozzi Kleen Model RPI0

**Manufacturer/Supplier:** Neatport Pty Ltd.  
trading as Suncoast Waste Water  
Management, ACN 063 770 534

**Of:** 59 Industrial Avenue, Kunda Park, QLD 4556

This is to certify that the **Ozzi Kleen Model RPI0** Aerated Wastewater Treatment System (the system) as described in Schedule 1, is accredited as an on-site waste water management system in single dwellings (within plumbing installations in Tasmania). This accreditation is subject to the conditions and permitted uses specified in Schedule 2, and in accordance with the Plumbing Code of Australia as applicable.

**Peter John Graham**  
**Director of Building Control**  
Consumer, Building and Occupational Services  
Department of Justice

**Date of Issue:** 1 July 2020

**Certificate No:** DOC/20/52816

**This Certificate of Accreditation is valid until 1 July 2025, subject to conditions or unless withdrawn earlier by the Director of Building Control**



OFFICIAL



Government of South Australia  
SA Health

Our Ref: WWP-20001, 2012-05152

Michael Blee  
General Manager  
Suncoast Waste Water Management  
59 Industrial Ave  
KUNDA PARK QLD 4556

Health Protection and  
Licensing Services

City Centre Building  
11 Hindmarsh Square  
Adelaide SA 5000  
PO Box 6  
Rundle Mall SA 5000  
DX 243  
Tel 08 8226 7100  
Fax 08 8226 7102  
ABN 97 643 356 590  
[www.health.sa.gov.au](http://www.health.sa.gov.au)

Dear Mr Blee

**APPROVAL OF 12 MONTH EXTENSION FOR THE OZZI KLEEN RP10 and RP10A+,  
SECONDARY TREATMENT SYSTEM CERTIFICATION TO AS 1546.3:2017**

Thank you for your letter dated 2 October 2020 requesting a 12 month extension to the compliance date of 31 December 2020 for secondary treatment systems (STS) to be certified to AS 1546.3:2017.

Your request for a 12 month extension has been considered by the Department for Health and Wellbeing's Wastewater Management Section. We understand that the extension has been requested due to the commercial impacts associated with the COVID-19 pandemic (including disruption to domestic travel arrangements). We are aware that a small number of manufacturers have been directly impacted by these travel restrictions. Operators at the Hahndorf and Jimboomba compliance testing facilities have provided confirmation that testing sites have continued to operate throughout the pandemic. However it was reported that travel restrictions have prevented the ability for some manufacturers to attend the testing sites during commissioning phase operations or to provide system servicing through the testing phase.

Therefore an extension has been granted in this instance for a period of 12 months from the current compliance date of 31 December 2020. The extension applies to the following on-site domestic wastewater treatment unit;

1. Ozzi Kleen Model RP10 – Product Approval Number 2012-05152
2. Ozzi Kleen Model RP10A+ - Product Approval Number WWP-20001

The STS systems listed above must be certified against AS 1547.3:2017 and subsequent product approval granted by the Department for Health and Wellbeing by 11 January 2022. The products will be removed from the SA Health approved products list if approval has not been obtained by DHW prior to this date.

OFFICIAL



Government of South Australia  
SA Health

Contact: Josh Hopkins  
Telephone: (08) 8226 7100  
Email: josh.hopkins@sa.gov.au  
Our reference: WWP-20024

**Public Health Services**

Citi Centre Building  
11 Hindmarsh Square  
Adelaide SA 5000  
PO Box 6  
Rundle Mall SA 5000  
DX 243  
Tel 08 8226 7100  
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ABN 97 643 356 590  
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21 December 2017

Mr Adam Prescott  
Suncoast Wastewater Management  
59 Industrial Avenue  
Kunda Park QLD 4560

Dear Sir,

RE: PRODUCT APPROVAL FOR SUNCOAST WASTE WATER MANAGEMENT'S OZZI KLEEN SK10 AERATED WASTEWATER TREATMENT SYSTEM

I refer to your application seeking a renewal approval for the above product.

I advise that, pursuant to the South Australian Public Health (Wastewater) Regulations 2013 an approval is issued to market, sell, and install the Ozzi Kleen SK10 unit in South Australia, subject to the following conditions:

1. The approved product is a 10 EP Intermittently Aerated Sewage Treatment System for a maximum daily hydraulic load of 2000 litres and BOD<sub>5</sub> loading of 700g/day (10EP for raw sewage). The unit consists of:
  - 1.1. Single 5300 litre polyethylene tank
  - 1.2. Manual bar screen
  - 1.3. Two 380 litre polyethylene (sludge and disinfection) tanks fitted into the outer tank which is used as the aeration compartment
  - 1.4. Tablet chlorination system
  - 1.5. Associated air blower and irrigation pump with fitted sock filter
  - 1.6. Skid mount
2. Compliance is required with:
  - 2.1. The plans and specifications submitted with this approval.
  - 2.2. Equipment suppliers' instructions and recommendations.
  - 2.3. All relevant standards and codes.
  - 2.4. Conditions of this approval.
3. The manufacturer shall provide the following information to the owner of the premises at which the system is installed:
  - 3.1. Copies of Installation Manual, Owner's Manual and Service Manuals for the system.
  - 3.2. A copy of any additional SA Department for Health and Ageing guidelines and requirements including a copy of the section of this approval titled 'Installation, operation and maintenance requirements of the Ozzi Kleen SK10 Wastewater Treatment System'.

WWP-20024  
OzziKleen SK10 Wastewater Treatment System

Page 1 of 4





Government of South Australia  
SA Health

Contact: Kirsty Brown  
Telephone: (08) 8226 7100  
Email: kirsty.brown@sa.gov.au

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11 Hindmarsh Square  
Adelaide SA 5000  
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DX 243  
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www.health.sa.gov.au

Our reference: WWP-27/16

16 February 2016

Adam Prescott  
Suncoast Waste Water Management  
59 Industrial Avenue  
KUNDA PARK QLD 4556

Dear Adam

RE: PRODUCT APPROVAL FOR THE TRANSPORTABLE AEROBIC WASTEWATER TREATMENT PLANT  
OZZI KLEEN SK20

I refer to your application seeking a renewal approval for the above product.

I advise that, pursuant to the South Australian Public Health (Wastewater) Regulations 2013 an approval is issued to market, sell, and install the Ozzi Kleen SK20 unit in South Australia, subject to the following conditions:

1. The approved product is a transportable wastewater treatment system for a maximum hydraulic load of 4000 L/day and a maximum organic loading of 1400 g BOD<sub>5</sub>/day. It consists of the following components:
  - 1.1. An Ozzi Kleen BS468 manual bar screen with 8 mm spacing
  - 1.2. An approved Ozzi Kleen PT4000 polyethylene tank of 5000 L capacity acting as balance tank
  - 1.3. A submersible grinder pump, suitable for the intended loads and operating environments
  - 1.4. Two approved Suncoast Waste Water Management Ozzi Kleen RP10 aerobic wastewater treatment units
  - 1.5. A steel skid.
2. Compliance is required with:
  - 2.1. The plans and specifications submitted with this approval.
  - 2.2. The equipment suppliers' instructions and recommendations.
  - 2.3. All relevant standards and codes.
  - 2.4. Conditions of this approval.
3. Other requirements for the approved product are as follows:
  - 3.1. Lids and access openings are to be fitted so as to be childproof.

WWP-27/16  
Ozzi Kleen SK20



Government of **Western Australia**  
Department of **Health**

Our ref            EHB-03008  
Enquiries        Henry Tan (9388 4936)

Mr Adam Prescott  
General Manager  
Suncoast Waste Water Management  
59 Industrial Avenue,  
Kunda Park, QLD 4556

Dear Mr Prescott

**APPROVAL OF OZZI KLEEN AEROBIC TREATMENT UNIT MODEL RP-10 & RP-10A+**

I am pleased to advise that approval has been granted for use of the Ozzi Kleen Aerobic Treatment Units in Western Australia under:

- Brand name: Ozzi Kleen
- Model name: RP-10 & RP-10A+

Approval is granted in accordance with the attached conditions of approval and the approved plans.

The above documents all bear the official approval stamp of the Western Australian Department of Health (DOH). These documents may not be altered in any manner without the prior approval of the Chief Health Officer.

All local governments will be advised of this approval and shall be provided with full copies of the approval documentation.

Please note that Ozzi Kleen RP-10 & RP-10A+ can only be installed and maintained by Suncoast Waste Water Management authorised agents.

If you have any questions regarding this approval, please contact the Water Unit on (08) 9388 4999.

Yours sincerely

A handwritten signature in black ink, appearing to read 'Richard Theobald'.

Richard Theobald  
delegate of  
**CHIEF HEALTH OFFICER**  
3 February 2017

W:\Public Health\EHD\Water Unit\WASTEWATER MANAGEMENT\WASTE\Product Approvals\PreApproval Documents\ATUs\Ozzi Kleen\2017\OzziKleen - Approval Jan 2017 - Approval Letter.doc

**Environmental Health**  
All correspondence PO Box 8172 Perth Business Centre Western Australia  
Grace Vaughan House 227 Stubbs Terrace SHENTON PARK WA 6008  
Telephone (08) 9388 4999 Fax (08) 9388 4955  
28 684 750 332





DEPARTMENT OF  
HEALTH

Office of the Chief Health Officer  
Environmental Health Branch  
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248 Trower Rd,  
CASUARINA NT 0810

**Postal Address:**  
PO Box 40596  
CASUARINA NT 0811

T 08 8922 7152  
E [xavier.schobben@nt.gov.au](mailto:xavier.schobben@nt.gov.au)

**Our Ref:** DD2017/493  
DF2017/360

Mr Adam Prescott  
General Manager  
Neatport Pty Ltd T/A Suncoast Wastewater Management  
59 Industrial Avenue  
KUNDA PARK QLD 4556

Dear Mr Prescott

**RE: PRODUCT APPROVAL FOR OZZI KLEEN MODEL RP10A+  
AERATED WASTEWATER TREATMENT SYSTEM**

Reference is made to your application seeking product approval for the above system.

I advise that, pursuant to Public and Environmental Health Regulation 91, a product approval is granted to market and sell the **Ozzi Kleen Model RP10A+ (Nutrient Reduction) Aerated Wastewater Treatment System** ("the system") in the Northern Territory.

The product approval number is 01/17.

**1. Description of the System**

- 1.1. The system is contained in a single, cylindrical vertical axis, polyethylene collection well with an operating design capacity of 4150 litres and an emergency storage volume of 1000 litres. The system has a design capacity of 10 EP, with a maximum hydraulic load of 2000 l/day and BOD5 loading of 700g/day. The operational water level in the system is 1600 mm. The system comprises the following components:
  - 1.1.1. A stilling well within the aeration/sedimentation chamber that prevents the incoming wastewater from disturbing the still water conditions required for settling and decanting.
  - 1.1.2. An aerated/sedimentation chamber with a capacity of 4150 litres where the treatment of the wastewater occurs through a programmable cycle of three intermittent phases.
    - An aeration phase when an aerobic environment is provided for microorganisms to feed and grow on the organic waste and establish an 'activated sludge'.
    - A settling phase when still conditions allow for settlement of the activated sludge to the bottom of the tank, leaving a layer of clear water at the top.
    - A decanting phase when still conditions are maintained but clear, treated water is drawn from near the surface of the tank for delivery to the chlorinator, basket strainer and the chlorine contact tank.

[www.health.nt.gov.au](http://www.health.nt.gov.au)

06 June 2013

NEATPORT PTY LTD  
59 INDUSTRIAL AVENUE  
KUNDA PARK QLD 4556

Dear Licensee,

ELECTRICAL CONTRACTORS LICENCE NO 70186

The Department has approved the following amendments to the above licence:

**ADDED QUALIFIED TECHNICAL PERSON**

LUKE THOMAS WALL (06.06.2013)

If you have any further queries, please call electrical licensing on 1300 362 320.

Yours faithfully



Licensing Administration Officer  
Electrical Licence Processing Services  
Electrical Safety Office  
Office of Fair and Safe Work Queensland  
Department of Justice and Attorney-General



Electrical Safety Office  
Electrical Licensing

Department of  
**Justice and Attorney-General**

Electrical Safety Office  
Electrical Licensing  
PO Box 820  
Lutwyche Queensland 4030  
**Telephone 1300 362 320 (Qld Only)**  
**07 3247 4711 (Outside Qld)**  
**Facsimile 07 3247 9453**  
**Website [www.electricalsafety.qld.gov.au](http://www.electricalsafety.qld.gov.au)**



[www.ozzicleen.com](http://www.ozzicleen.com)



**OZZI KLEEN**  
Sewerage Systems  
1800 450 767  
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