



# GASMARK SCHEDULE



**Certificate Holder:** Escea Ltd  
**Address:** 17 Canforth Street, Green Island,  
 Dunedin, Otago, 9018, New Zealand  
**Manufacturer:** Refer to Certificate Holder

**Licence No:** GMK10442  
**Certification Date:** 22 May 2020  
**Expiry Date:** 15 March 2022  
**First Certified:** 16 March 2017  
**Standards:** AS/NZS5263.1.3:2016  
**Title:** Space heaters

| Distributor             | Brand Name | Model ID | Gas Type | Product Description             | Input  | Flue                                                                              | Annual Energy                         | Star Rating        | Star Shading       | Features                                                                                                                                                                            |
|-------------------------|------------|----------|----------|---------------------------------|--------|-----------------------------------------------------------------------------------|---------------------------------------|--------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Escea Australia Pty Ltd | Escea      | DS1400   | NG       | Room sealed flame effect heater | 40MJ/h | Remote power flue up to 40m, optional side exhaust port for horizontal power flue | 17047 MJ/Yr (HP)<br>16511 MJ/Yr (IVP) | 4.7 (HP) 5.1 (IVP) | 140 (HP) 153 (IVP) | Glass primary guard; fuelbed media: logs and flakes/embers; coals; crystallite; crystallite & driftwood; woodland log; HP = Horizontal Powerflue; IVP = Internal Vertical Powerflue |
| Escea Australia Pty Ltd | Escea      | DS1400   | Propane  | Room sealed flame effect heater | 40MJ/h | Remote power flue up to 40m, optional side exhaust port for horizontal power flue | 17047 MJ/Yr (HP)<br>16511 MJ/Yr (IVP) | 4.7 (HP) 5.1 (IVP) | 140 (HP) 153 (IVP) | Glass primary guard; fuelbed media: logs and flakes/embers; coals; crystallite; crystallite & driftwood; woodland log; HP = Horizontal Powerflue; IVP = Internal Vertical Powerflue |
| Escea Australia Pty Ltd | Escea      | DS1400   | ULPG     | Room sealed flame effect heater | 37MJ/h | Remote power flue up to 40m, optional side exhaust port for horizontal power flue | 15958 MJ/Yr (HP)<br>16289 MJ/Yr (IVP) | 5.0 (HP) 4.7 (IVP) | 150 (HP) 142 (IVP) | Glass primary guard; fuelbed media: logs and flakes/embers; coals; crystallite; crystallite & driftwood; woodland log; HP = Horizontal Powerflue; IVP = Internal Vertical Powerflue |
| Escea Australia Pty Ltd | Escea      | DS1150   | NG       | Room sealed flame effect heater | 34MJ/h | Remote power flue up to 40m, optional side exhaust port for horizontal power flue | 14858 MJ/Yr (HP)<br>14964 MJ/Yr (IVP) | 4.3 (HP) 4.2 (IVP) | 130 (HP) 127 (IVP) | Glass primary guard; fuelbed media: logs and flakes/embers; coals; crystallite; crystallite & driftwood; woodland log; HP = Horizontal Powerflue; IVP = Internal Vertical Powerflue |
| Escea Australia Pty Ltd | Escea      | DS1150   | Propane  | Room sealed flame effect heater | 34MJ/h | Remote power flue up to 40m, optional side exhaust port for horizontal power flue | 14858 MJ/Yr (HP)<br>14964 MJ/Yr (IVP) | 4.3 (HP) 4.2 (IVP) | 130 (HP) 127 (IVP) | Glass primary guard; fuelbed media: logs and flakes/embers; coals; crystallite; crystallite & driftwood; woodland log; HP = Horizontal Powerflue; IVP = Internal Vertical Powerflue |
| Escea Australia Pty Ltd | Escea      | DS1150   | ULPG     | Room sealed flame effect heater | 34MJ/h | Remote power flue up to 40m, optional side exhaust port for horizontal power flue | 14876 MJ/Yr (IVP)<br>15298 MJ/Yr (HP) | 4.4 (IVP) 4.0 (HP) | 132 (IVP) 120 (HP) | Glass primary guard; fuelbed media: logs and flakes/embers; coals; crystallite; crystallite & driftwood; woodland log; HP = Horizontal Powerflue; IVP = Internal Vertical Powerflue |
| Escea Australia Pty Ltd | Escea      | DS1650   | NG       | Room sealed flame effect heater | 44MJ/h | Remote power flue up to 40m, optional side exhaust port for horizontal power flue | 18524 MJ/Yr (HP)<br>18338 MJ/Yr (IVP) | 4.3 (HP) 4.4 (IVP) | 129 (HP) 133 (IVP) | Glass primary guard; fuelbed media: logs and flakes/embers; coals; crystallite; crystallite & driftwood; woodland log; HP = Horizontal Powerflue; IVP = Internal Vertical Powerflue |
| Escea Australia Pty Ltd | Escea      | DS1650   | Propane  | Room sealed flame effect heater | 44MJ/h | Remote power flue up to 40m, optional side exhaust port for horizontal power flue | 18322 MJ/Yr (HP)<br>17533 MJ/Yr (IVP) | 4.3 (HP) 5.0 (IVP) | 130 (HP) 149 (IVP) | Glass primary guard; fuelbed media: logs and flakes/embers; coals; crystallite; crystallite & driftwood; woodland log; HP = Horizontal Powerflue; IVP = Internal Vertical Powerflue |

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| Escea Australia Pty Ltd | Escea      | DS1900   | NG       | Room sealed flame effect heater | 49MJ/h | Remote power flue up to 40m, optional side exhaust port for horizontal power flue | 24266 MJ/Yr (HP)<br>23928 MJ/Yr (IVP) | 2.9 (HP) 3.1 (IVP) | 88 (HP) 93 (IVP)   | Glass primary guard; fuelbed media: logs and flakes/embers; coals; crystallite; crystallite & driftwood; woodland log; HP = Horizontal Powerflue; IVP = Internal Vertical Powerflue |
| Escea Australia Pty Ltd | Escea      | DS1900   | Propane  | Room sealed flame effect heater | 47MJ/h | Remote power flue up to 40m, optional side exhaust port for horizontal power flue | 22500 MJ/Yr (HP)<br>22017 MJ/Yr (IVP) | 3.0 (HP) 3.2 (IVP) | 89 (HP) 97 (IVP)   | Glass primary guard; fuelbed media: logs and flakes/embers; coals; crystallite; crystallite & driftwood; woodland log; HP = Horizontal Powerflue; IVP = Internal Vertical Powerflue |
| Escea Australia Pty Ltd | Escea      | DS1900   | ULPG     | Room sealed flame effect heater | 47MJ/h | Remote power flue up to 40m, optional side exhaust port for horizontal power flue | 22500 MJ/Yr (HP)<br>22017 MJ/Yr (IVP) | 3.0 (HP) 3.2 (IVP) | 89 (HP) 97 (IVP)   | Glass primary guard; fuelbed media: logs and flakes/embers; coals; crystallite; crystallite & driftwood; woodland log; HP = Horizontal Powerflue; IVP = Internal Vertical Powerflue |

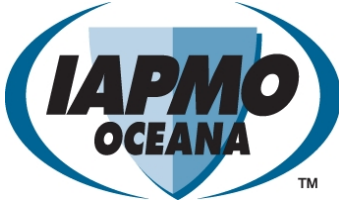
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END RECORD

  
 Chief Executive Officer of The IAPMO Group

# IAPMO R&T OCEANA

7-11 Fullard Road, Narre Warren, Victoria 3805, Australia



IAPMO R&T Oceana is a product certification body which inspects and arranges for the independent laboratory testing of samples taken from the manufacturer's stock or from the market or a combination of both, to verify compliance of the requirements of applicable Standards and Specifications. This activity is coupled with periodic surveillance of the manufacturer's factory and any major subcontractor's site/s as well as the assessment of the manufacturer's Quality Assurance System. This certification is subject to the conditions set forth in the characteristics below and is not to be construed as any recommendation, assurance or guarantee by IAPMO R&T Oceana of the product acceptance by Authorities Having Jurisdiction.

## GASMARK CERTIFICATE

*IAPMO R&T Oceana hereby grants to:*

### Escea Ltd

17 Canforth Street, Green Island, Dunedin, Otago, 9018, New Zealand

*the right to use the GasMark in accordance with IAPMO R&T Oceana Pty Ltd 'Mark Rules' on the product as described in the attached GasMark Schedule. The Certificate is granted subject to IAPMO R&T Oceana Pty Ltd 'Governance Rules', the right to use the WaterMark in accordance with the Procedures for Certification of Plumbing and Drainage Products - WaterMark Technical Specification and the Plumbing Code of Australia only in respect of the certified product as described in the attached WaterMark Schedule. The Licence is granted subject to the rules governing the Watermark Certification Scheme and the Terms and Conditions for WaterMark Certification*

*Evaluated to:*

**AS/NZS5263.1.3:2016**

Space heaters

*Manufacturer:*

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A handwritten signature in black ink, appearing to read 'Ron Chaney', written over a horizontal line.

Chief Executive Officer of The IAPMO Group

This GasMark certification is for the period indicated herein and is void after the date shown above. Any change in material, manufacturing process, marking or design without having first obtained the approval of IAPMO R&T Oceana, or any evidence of non-compliance with applicable Standards, Specifications or of inferior workmanship, may be deemed sufficient cause for revocation of this certification. Reproduction of or reference to this certificate for advertising purposes may be made only by specific written permission of IAPMO R&T Oceana. Any alteration of this certificate could be grounds for revocation of this certification.