



AGA CERTIFIED PRODUCT

Certificate Holder: **SIT GAS CONTROLS**
ABN/ACN No. (if applicable): **006 090 357**
Manufacturer: **SIT S.p.A**
Agent (if applicable): **N/A**
Type of Component: **Combination Gas Control**
Model No. & Description: **EUROSIT**
(Refer www.aga.asn.au for more details) **0.630.XXX**

	Rated working pressure (kPa)	Working temperature range (°C)	Outlet pressure range (kPa)	Magnet unit drop out – hold in current range (mA)	Thermostatic operating temperature range (°C)
EUROSIT 630	5	0 to 80	0.3 to 3.7	>40 <340	6 to 340
EUROSIT 630 PLUS	5	0 to 80	0.3 to 3.7	>40 <200	8 to 38
EUROSIT 630 120 °C	5	0 to 120	Not fitted	>40 <340	40 to 340

*XXX = specific model with unique combination of features within the above ranges
Refer to AGA technical specification*

Relevant Standard(s): **AS 4624 - 2005**

This is to certify that the particular **COMPONENT** specifically described herein and supplied to The Australian Gas Association (hereafter called the AGA) by the Certificate Holder named above has been subject to “type-testing” and assessed by the AGA to comply with the requirements of the AGA’s Product Certification Scheme for Type Tested Gas Products.

This Certificate is issued on the express conditions that:

- (i) The Certificate Holder undertakes to comply with the Rules Governing The AGA’s Product Certification Scheme (hereafter called the Rules Governing);
- (ii) This Certificate remains the property of the AGA; and
- (iii) The AGA reserves the right to cancel this Certificate in accordance with the Rules Governing, and in such an event the Certificate Holder undertakes to surrender the Certificate to the AGA upon request.




Reviewing Officer


Certificate Authorised

Certificate first issued: **31 January 1984**

Certificate No: **3721**

This copy valid from: **19 June 2015**

Refer specification issue: **05**

Directory Certificate Entry

Components

Combination Controls

SIT Gas Controls Pty Ltd

(8 Pickering Road, MULGRAVE, 3170 VIC AUSTRALIA Ph: 03 9560 1444)

Relevant Standard/s:

AS 4624 | 2005 | Combination controls for gas | 14/01/2005

SIT

3721 1.84

Eurosit Combination Control

Model 0.630.XXX

XXX = Specific model with unique combination of features within the above below ranges

Model	Eurosit 630	Eurosit 630 Plus	Eurosit 630 120°C
Rated Working Pressure (kPa)	5	5	5
Working Temperature Range (°C)	0 to 80	0 to 80	0 to 120
Outlet Pressure Range (kPa)	0.3 to 3.7	0.3 to 3.7	Not fitted
Magnet Unit Drop Out - Hold in Current Range (mA)	>40 <340	>40 <200	>40 <340
Thermostatic Operating Temperature Range (°C)	6 to 340	8 to 38	40 to 340

kPa Rating

5

Thursday, 25 June 2015