



29 May 2013

Ref: 27094/VT/SL/kb

Contact: Shaun Li
Phone: (03) 9580 4500
Email: sli@aga.asn.au

Mr Michael Dingli
Siemens Limited
885 Mountain Highway
Building 31, Ground Floor
Bayswater VIC 3153

Dear Mr Dingli,

RE: Siemens Flame Safeguard LFE10
AGA Certificate No. 5517 / AGA Application No. 11830

I refer to your Application for modification to Certificate No. 5517 which has been allocated Application No. 11830. The nature of the modification relates to Standards upgrade from AG 210 to AS 4625-2008 and EN 298:2003.

Following a review of your supplied TUV test reports (OA 7 2010 T2 & OA 7 2010 B3), relevant documentation and our communications up until 6 May 2013, I advise the modification is accepted with no requirement for testing. Also, in this case, the customary final inspection has been waived until the next scheduled Product Verification Audit.

Please find enclosed:

- Revised Certificate No. **5517**
- Revised Specification, **Issue 04**
- The revised entry as will appear in the "*Directory of AGA Certified Products*", available on our website www.aga.asn.au

Please review all documents and advise if any detail is incorrect or inadequate.

Yours Sincerely,

Billy (Vasilios) Tabourlos,
Senior Engineer, AGA



AGA CERTIFIED PRODUCT

Certificate Holder: **SIEMENS LIMITED**

ABN/ACN No. (if applicable): **004 347 880**

Manufacturer: **Siemens Limited**

Agent (if applicable): **N/A**

Type of Component: **Electronic Flame Safeguard** **Class 3D**

Model No. & Description: **Siemens**
(Refer www.aga.asn.au for more details) **LFE 10 Series 02**

Relevant Standard(s): **AS 4625 – 2008**
EN 298 - 2003

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: **12 February 1997**

Certificate No: **5517**

This copy valid from: **27 May 2013**

Refer specification issue: **04**

Directory Certificate Entry

Components

Electronic Flame Safeguards and Detectors

Siemens Ltd

(Building 31, 885 Mountain Highway, BAYSWATER, 3153 VIC AUSTRALIA Ph: 03 9721 2000)

Relevant Standard/s: *AS 4625 | 2008 | Electronic flame safeguards and flame detectors | 31/12/2008*
EN 298 | 2003 | Automatic gas burner control systems for gas burners and gas burning appliances with or without fans | 3/10/2003

SIEMENS

5517 2.97

Electronic Flame Safeguard and Detector

LFE 10 Series 02 Relay

Class
Note
3D

Friday, 31 May 2013