



AGA CERTIFIED PRODUCT

Certificate Holder: **ELSTER GMBH**

ABN/ACN No. (if applicable): N/A

Agent (if applicable): N/A

Type of Component: **Electronic Flame Safeguard System**

Model No. & Description: **Kromschroder**
(Refer www.aga.asn.au for more details) *See Page 2 for model designation*

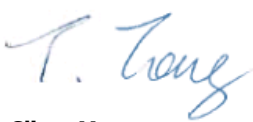
Relevant Standard(s): **AS 4625-2008**
Electronic Flame Safeguards and Flame Detectors
EN 298 – 2022
Automatic gas burner control systems for gas burners and gas burning appliances with or without fans

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.




Client Manager


Certificate Authorised

Certificate first issued: **3 July 1987**

Certificate No: **4230**

This copy valid from: **21 November 2025**

Refer specification issue: **11**



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Model No. & Description:

If program selector switch is set to lockout¹

IFD 258 – (3,5)/1W(Y,Q,P,W) (I³)	with Ion with UV	Class 1A Class 2A
IFD 258 – (3,5)/2W(Y,Q,P,W) (I³)	with Ion with UV	Class 1Ca⁴ Class 2Ca⁴
IFD 258 – 10/1W(Y,Q,P,W) (I³)	with Ion with UV	Class 1B Class 2B
IFD 258 – 10/2W (Y,Q,P,W) (I³)	with Ion with UV	Class 1Cb⁵ Class 2Cb⁵

If program selector switch is set to restart¹

IFD 258 – (3,5)/(1,2)W(Y,Q,P,W) (I³)	with Ion with UV	Class 1Ca Class 2Ca
IFD 258 – 10/(1,2)W(Y,Q,P,W) (I³)	with Ion with UV	Class 1Cb Class 2Cb
IFD 244 – (3,5)/(1,2)W(Q,W) (I³)	with Ion	Class 1Ca
IFD 244 – 10/(1,2)W(Q,W) (I³)	with Ion	Class 1Cb

1 IFD 258 program selector switch (dip switch) located inside the enclosure that may be set to either lockout or one restart

2-Integral ignition (optional)

3-Integrated electronic ignition (optional)

4-Controller configuration classified as type 'Ca' due to flame failure response time of 2 secs and flame establishment period of less than 5 secs. This configuration does not have a re-ignition attempt following flame failure.

5-Controller configuration classified as type 'Cb' due to flame failure response time of 2 secs and flame establishment period of greater than 5 secs. This configuration does not have a re-ignition attempt following flame failure

P=100V, 50/60 Hz

N=115V, 50/60 Hz

Q=120V, 50/60 Hz

Y=200V, 50/60 Hz

T,W=230V, 50/60 Hz

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