



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**

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

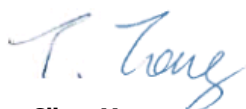
Relevant Standard(s): **EN298 – 2022**
Automatic burner control systems for burners
and appliances burning gaseous or liquid fuel

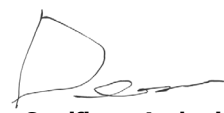
This is to certify that the particular **COMPONENT** specifically described herein and supplied to The Australian Gas Association (hereafter called the AGA) by the Certificate Holder named above has been subject to "type-testing" and assessed by the AGA to comply with the requirements of the AGA's Product 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: **20 August 2003**

Certificate No: **6478**

This copy valid from: **03 February 2026**

Refer specification issue: **06**



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ELSTER GMBH

BCU 4(60, 65, 80)(QW)(1,2,3,8)P(0,1,2,3,6,7)C(0,1,2)D(0,1,2)(0,1,2,3),K(0,1,2)E(0,1)
Power Module LM400(Q,W)F(0,1,3)O(0,1,2)E(0,1)K(0,1,2)

60	Direct spark ignition systems
65	Direct spark ignition systems with air/gas pressure switches
80	Version for pilot and main burner
Q	120V AC, 50/60Hz
W	230V AC, 50/60Hz
1	Ignition transformer 100%
2	Ignition transformer 19%
3	Ignition transformer 100%
8	Ignition transformer 33%
P0	Without base plate
P1	Standard
P2	M32
P3	Industrial plug connector
P6	Profibus
P7	Conduit
C0	No valve proving system
C1	With TC and POC valve proving system
C2	With POC valve proving system
D0	No high temperature operation
D1	For high temperature operation
D2	Flameless operation
0	Input functions none
1	Auxiliary Gas
2	LDS
3	Additional gas and LDS
0	Pressure switches none
1	Air pressure switch
2	Gas pressure switch
3	Air and gas pressure switch
K0	No connection plugs
K1	Connection plugs with screw terminals
K2	Connection plugs with spring force terminals
E0	Energy supply: via safety interlocks
E1	via L1
LM400	Power module for 400 series
Q	120V
W	230V
F0	Air actuator none
F1	with IC 40 interface
F3	with air valve control
O0	Optional outputs none
O1	not fail safe
O2	fail safe
E0	Energy supply via F1/F2
E1	via L1
K0	No connection plugs
K1	Connection plugs with screw terminals
K2	Connection plugs with spring force terminals


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