

AGA CERTIFIED PRODUCT

Certificate Holder: **UNI-GERÄTE E. MANGELMANN ELEKTROTECHNISCHE FABRIK GMBH** ABN/ACN No. (if applicable): N/A UNI-Geräte E. Mangelmann Elektrotechnische Manufacturer: **Fabrik Gmbh** Agent (if applicable): N/A Type of Component: Automatic Shut-Off Valve Class 1 Model No. & Description: **UNI-Geräte EVA Series** (Refer <u>www.aga.asn.au</u> for more details) **Threaded Connection Types** NOTE: * = 2, 3, 5, 7, 10, 12, 15, 20 03-EVA*-4 MWP 30 kPa MWP 80 kPa 08-EVA 20-4 MWP 100 kPa 1-EVA*-4 NOTE: * = 2, 3, 5, 7, 10, 12, 15, 36, 56 5-EVA*-4 NOTE: * = 5, 24MWP 500 kPa MWP 600 kPa 6-EVA 24-4.04 25-EVA 23-4.04 MWP 2500 kPa Flanged Connection Types 02-EVA *N(H)-4 NOTE: * = 5, 7, 10, 12, 15, 20, 25, 30, 100, 125, 150 MWP 20 kPa 05-EVA *N(H)-4 NOTE: * = 5, 7, 10, 12, 15, 20, 25, 30, 100, 125, 150 MWP 50 kPa 10-EVA 5N(H)-4 MWP 1000 kPa 20-EVA 5N(H)-4 MWP 2000 kPa (H) denotes "H" housing if absent then valve is "A" housing The solenoid actuator is marked as follows (following main model code): XXX-YY-ZZ XXX= (Xn, Xde, Xme) YY = (-, 32, 33) ZZ = (-, 00, 01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14) Magnetic drive numbers displayed on the data plate as follows: <u>MG_XXX</u> (Both AC and DC) Standard Drive: XXX = (004, 005-3, 008-2, 010, 012, 014, 016, 018, 019) Xde Drive: XXX = (008-2x, 010x, 012x, 014x, 016x, 018x, 019x) Xme Drive: XXX = (004m, 008m, 005A7m, 008A8m) Limit Switch options at the end of the model code have the following options (when applicable): 61, 62, 63, 64, 69, 70, 71, 72, 77, 78, 79 or 80

Temperature Rating -20 + 60°C (all models)

Relevant Standard(s):

AS 4629-2005 (Inc. Amendment 1& 2)

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.

21 December 2020

John Vanderz

Client Manager

Certificate first issued: 31 July 2002

This copy valid from:

Certificate No:

Certificate Authorised

6203

R

MAKER'S WARRANTY

This component

complies with a design certified by the AGA.

Type-Tested Certification

AGA

COMPONENT

Not to be

copied

Refer specification issue: **08** This Certificate issued by The Australian Gas Association ABN 98 004 206 044

QF 714/N11 (non JAS-ANZ)