



# AGA CERTIFIED PRODUCT

Certificate Holder:	<b>HONEYWELL LIMITED</b>
ABN/ACN No. (if applicable):	000 646 882
Manufacturer:	<b>HONEYWELL – UGV Srl</b>
Agent (if applicable):	N/A
Type of Component:	<b>Combination Safety Shut-Off Valve Class 1 Rated Working Temperature -15°C – 60°C</b>
Model No. & Description: <i>(Refer <a href="http://www.aga.asn.au">www.aga.asn.au</a> for more details)</i>	<b>HONEYWELL VQ4** M SERIES Refer to Page 2</b>
Relevant Standard(s):	<b>AS 4629 - 2005 (Incorporating Amendment 2)</b>

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: **8 May 2000**

This copy valid from: **29 July 2020**

Certificate No: **6002**

Refer specification issue: **07**



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**HONEYWELL LIMITED**

VQ4** M Series Class 1	
20 ¾"	VQ 420 MA 1004, VQ 420 MA 1012, VQ 420 MB 1003 & VQ 420 MC 1002
25 1"	VQ 425 MA 1005, VQ 425 MA 1013, VQ 425 MA 1021, VQ 425 MA 1038, VQ 425 MB 1004, VQ 425 MB 1012, VQ 425 MC 1003 & VQ 425 MC 1011
40 1½"	VQ 440 MA 1006, VQ 440 MA 1014, VQ 440 MA 1022, VQ 440 MA 1030, VQ 440 MA 1048, VQ 440 MB 1005, VQ 440 MB 1013, VQ 440 MC 1004 & VQ 440 MC 1012
50 2"	VQ 450 MA 1007, VQ 450 MA 1015, VQ 450 MB 1006, VQ 450 MB 1014 & VQ 450 MC 1005

Characteristic second valve

VQ4--MA\*\*\*\* Fast opening, no throttle

VQ4--MB\*\*\*\* Fast opening, throttle

VQ4--MC\*\*\*\* Slow opening

VQ4xxM Series approved for use with the following VQ Modules

VV420\* Vent valve

VP420\* Pilot valve

VB420\* Bypass valve

V\*420A Fast opening, no throttle

V\*420B Fast opening, throttle

V\*420C Slow opening

*Rated Working Temperature - -15°C - 60°C*

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