Certificate of Compliance

Certificate: 1970658 **Master Contract:** 161061

Project: 80180641 **Date Issued:** 2023-08-30

Issued To: **Maxon - A Honeywell Company**
201 E 18th St
Muncie, Indiana, 47302
United States

Attention: Jim Brooks

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.

Issued by: Bob Greene
Bob Greene

C US

PRODUCTS

CLASS - C337103 - VALVES (GAS) Automatic - For Gas Appliances
CLASS - C337183 - VALVES (GAS) Automatic-For Gas Appliances-Certified to U.S. Standards
CLASS - C322101 - VALVES General purpose

Commercial/Industrial (C/I) Safety Shutoff Valves
MM/MA Series Valves in S, C, or H, followed by M, followed by A or M, followed by 1 or 2, followed by 1 or 2
700(NI), 4700(NI), 8700, 8xx1, 8xx2 and 8xx3 Series Valves

APPLICABLE REQUIREMENTS

CSA/ANSI Z21.21:19•CSA 6.5:19 Automatic Valves For Gas Appliances (Sixth Edition, Update No. 1)

CSA C22.2 No.139:19 Electrically Operated Valves (Fifth Edition)

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Notes:

Products certified under Class C322101, C337103 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca

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Supplement to Certificate of Compliance

Certificate: 1970658 **Master Contract:** 161061

The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

Product Certification History

Project	Date	Description
80180641	2023-08-30	Evaluation to update report 1970658 (last project 80173362) to update drawing no. 25487 from revision P01 to revision R and 41276 from revision P to R due to non-technical changes.
80173362	2023-06-27	Evaluation to update report 1970658 for the update of drawing 59482 due to the addition of UKCA marking and removal of references to obsolete products in the table. Conditions/Assumptions: 1. No testing required. 2. Drawing update is simple in nature not requiring further engineering evaluation. 3. No standard updates required.
80149877	2023-01-18	Evaluation to update report 1970658 (last project 80115235) to update 14 drawings and obsolete 2 drawings.
80115235	2022-03-08	Update drawings 93, 94, 95, 108, 109 of certificate 1970658
80097646	2021-11-05	Addition of alternate manifold (quick exhaust manifold) to allow closing in under 1 second. File 1970658
80081154	2021-06-10	Update to gas products notice no. 457 to CSA/ANSI Z21.21:19•CSA 6.5:19. Update to CSA C22.2 No. 139:19 as per Signal Sensing Inform. Update all drawings Att1 1 to 358 as per FIR dated 03-09-2021.
70183614	2018-05-15	Update report 1970658 to add C22.2 No.139-13 standard
70162367	2017-11-28	Report Clean up
70151831	2017-08-17	Update to report with non-critical drawing changes not affecting construction or performance.
70144202	2017-06-28	CSA to cover update to drawings and report with no changes requiring testing or data review. Controlled BOM change to file 1970658.

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70105473	2016-11-24	Addition of updated drawings not affecting performance
70099083	2016-10-26	Addition of rubber gasket to molded window affecting all valves in Certificate 1970658
70093625	2016-08-15	Add alternate drawings for changes not affecting construction or performance.
70076383	2016-05-19	Addition of NEMA 4X enclosure type to 7000 series motorized valves
70050550	2015-10-28	Addition of MP-3523 specification to Thermal Printed Silver Labels affecting all valves
70045873	2015-09-21	Replace current window/frame/ gasket assembly with a single molded part
70030432	2015-04-24	Minor update to reduce radius of hex nuts. Drawings updated.
70024941	2015-03-02	Process non-critical ECN updates and update per CSA CIR 2014- 088-QT
2704196	2014-05-22	Amend the certification report and CSA listing to show only the gasses approved under the scope of CSA 6.5 and CGA 3.9.
2688477	2014-01-27	Add steel and stainless steel body option to 3/4" 5000 (MA & MM) and 8000 series valves. Change construction of 8000 8" welded flange valve to cast flange.
2657566	2013-10-25	Drawing Updates to MAxx, MMxx Series
2494380	2012-02-02	Process Maxon ECN updates. No testing required. Update to ANSI Z21.21b -2011 / CSA 6.5b -2011 – Automatic Valves For Gas Appliances
2465448	2011-11-23	Approved 8" 8000 Series Valve
2401568	2011-06-09	Approve 8000 Ser. valves for -50°C (-58°F). Add visual indicator. Add “Fire Safe” Construction to 8000 Ser. Gen. ECN Updates. Update to GAS PRODUCTS NO. 245. ANSI Z21.21a-2010/CSA 6.5a-2010 "Automatic Valves For Gas Appliances"
2321444	2010-06-28	Process 2008-2009 & 2009-2010 ECN changes to approved valve assemblies.
2116487	2008-12-05	Update report to include revised valve trim. Update model numbers to Maxon smart numbering system
1970658	2008-02-11	Review drawing updates and convert IAS report T2406002 to CSA format

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