



Certificate of Compliance

Certificate: 1017667 (LR113199)

Master Contract: 162938

Project: 70068951

Date Issued: 2016-05-16

Issued to: Siemens AG
Berliner Ring 23
Rastatt, 76437
GERMANY

Attention: Mr. Hermann Hasselbach

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: Joseph Kwong
Joseph Kwong

PRODUCTS

- CLASS - C337104 - VALVES (GAS)-Automatic Safety Shutoff For Gas Appliances
- CLASS - C337183 - VALVES (GAS)-Automatic-For Gas Appliances-Certified to U.S. Standards
- CLASS - C330202 - COMBINATION CONTROLS-Part 2
- CLASS - C330282 - COMBINATION CONTROLS-Part 2

For details related to rating, size, configuration, etc. reference should be made to the CSA Certification Record or the descriptive report.

Note: The combination controls listed in the above class consists of multifunctional controls (automatic shutoff valves and regulators) that operate at pressure exceeding 1/2 psig rating.

<u>MODEL NUMBER</u>	<u>SIZE (INCHES)</u>		<u>MOPD(PSIG)</u>	<u>CAPACITY BTU.PER HOUR</u>
	<u>INLET</u>	<u>OUTLET</u>		
<u>For Use With Natural and Propane Gases:</u>			<u>Trade Name:</u> Siemens	
VGG10.154U	1/2	1/2	20	334,000
VGG10.204U	3/4	3/4	20	627,000
VGG10.254U	1	1	20	933,000
VGG10.404U	1½	1½	20	1,562,000



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VGG10.504U	2	2	20	3,511,000
VGG10.654U	2½	2½	15	5,085,000
VGG10.804U	3	3	15	6,158,000
VGG10.1541U	1/2	1/2	20	334,000
VGG10.2041U	3/4	3/4	20	627,000
VGG10.2541U	1	1	20	933,000
VGG10.4041U	1½	1½	20	1,562,000
VGG10.5041U	2	2	20	3,511,000
VGG10.6541U	2½	2½	15	5,085,000
VGG10.8041U	3	3	15	6,158,000

VGD20.253U – Dual Valves	1	Flgd	1	Flgd	20	
VGD20.323U – Dual Valves	11/4	Flgd	11/4	Flgd	20	
VGD20.403U - Dual Valves	1½	Flgd	1½	Flgd	20	Refer to Mfr's
VGD20.503U - Dual Valves	2	Flgd	2	Flgd	20	Literature

VGD40.040U – Dual Valves	1 ½"		1 ½"		20	
VGD40.050U – Dual Valves	2"		2"		20	
VGD40.065U - Dual Valves	2½		2½		10	Refer to Mfr's
VGD40.080U - Dual Valves	3		3		10	Literature
VGD40.065UF - Dual Valves	2 ½" Flgd		2 ½" Flgd		10	
VGD40.080UF - Dual Valves	3" Flgd		3" Flgd		10	
VGD40.100U - Dual Valves	4" Flgd		4" Flgd		10	
VGD40.150U - Dual Valves	6" Flgd		6"	Flgd	10	

VRD40.040U - Dual Valves	1 ½"		1 ½"		20	
VRD40.050U - Dual Valves	2"		2"		20	
VRD40.065UF - Dual Valves	2 ½" Flgd		2 ½" Flgd		10	
VRD40.080UF - Dual Valves	3" Flgd		3" Flgd		10	
VRD40.100UF - Dual Valves	4" Flgd		4" Flgd		10	
VRD40.150UF - Dual Valves	6" Flgd		6" Flgd		10	

Note: Series VRD40 are same as VGD40 but fitted with valve disc gasket compounded out of HNBR rubber material. See Delivery instruction 7428002070 (ILL. 41).

The maximum inlet pressure for the pressure regulator is dependant on the valve model as indicated above.
 The outlet pressure range is from 0 to 100 "w.c. (40 to 600 "w.c. for SKP25.4... models)
 The regulator is of the lock up (positive shut-off) type.
 If installed with a downstream max. gas pressure limit control, venting of the regulator is not required.

The above valves are certified for operation in an ambient temperature range of 5°F (-15°C) to 140°F (60°C)
 The above valves are certified with Actuator for operation at the following electrical ratings:

SKP(15,25,55,75).(0,4,6),(11,12,13),U(1,2)

