



Chaussée de Vilvorde, 156
Vilvoordsesteenweg 156
B-1120 Bruxelles/Brussel
Tel.: 32 (0)2 264 03 60
Fax: 32 (0)2 268 89 58
http://www.apragaz.com
info@apragaz.com



NOTIFIED BODY EC TYPE EXAMINATION CERTIFICATE In accordance with module B of the Pressure Equipment Directive 97/23/EC		Certificate N° 03/US/541-10-REV 1 Page 1/3
Manufacturer	Name	GENERANT COMPANY, Inc.
	Address	Route 23 South, 1865 - P.O. Box 768 US - BUTLER, NJ 07405 UNITED STATES OF AMERICA
<p><u>Concerned equipment</u> :</p> <p style="text-align: center;"><u>Safety Accessories</u></p> <p><u>Reference number</u> : See appendixes</p>		
<p>The manufacturer is allowed to affix the "CE" mark to approved equipment in the conditions described in the Directive, only if the requirements stated in module D are fully complied with.</p> <p>The approval validity is mentioned in appendixes 1 to 2</p>		
<p>APRAGAZ, acting within the scope of its notification for the purpose of the European Council Directive 97/23/EC, certifies that the type of these valves conforms to the requirements of the Pressure Equipment Directive 97/23/EC on basis of the information and samples supplied for review and approval.</p>		
Date : 05/12/2011	Name : Ch. Leplat	Position General Manager
Notified body identification number :	0029	Signature
Notified body stamp :	APRAGAZ Belgium Inspecting Authority	
Notified body reference :	0302/P5860/PED01	



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Safety Accessories (CRV's and LCV's)

CRV - 250B - K - 350

SERIES		NOMINAL SET PRESSURE Specify 10 – 750 PSI
CRV -Cryogenic Relief Valve		SEAL MATERIAL FS - Fluorosilicone (10 – 49 PSI) K - Kel-F (above 50 PSI)
CRVP -Cryogenic Relief Valve without Drain Hole		
CRVP2 -Cryogenic Relief Valve with 1/4" Female Pipe-A-Way Adapter Installed		INLET PIPE SIZE (NPT) 250B - 1/4" Male, Brass 375B - 3/8" Male, Brass 500B - 1/2" Male, Brass
CRVP3 -Cryogenic Relief Valve with 3/8" Female Pipe-A-Way Adapter Installed		
CRVP4 -Cryogenic Relief Valve with 1/2" Female Pipe-A-Way Adapter Installed		
CRVT -Cryogenic Relief Valve with Tamper Proof Ring Installed		
CRVD -Cryogenic Relief Valve with Deflector Adaptor Installed		
CRVB4 -Cryogenic Relief Valve with 1/2" BSPT Female Pipe-A-Way Adapter Installed		

Ordering Information

LCV- 250B - K - 230

SERIES		NOMINAL SET PRESSURE Specify 22 - 500 Psig
LCV - Vent to Atmosphere		SEAL MATERIAL FS - Fluorosilicone, 22 to 49 Psig K - CTFE, 50 to 500 Psig
PIPE SIZE		
250B - 1/4" Male NPT (Brass) <small>NPT threads per ANSI/ASME B1.20.1</small>		

PROPER COMPONENT SELECTION - When specifying a component, the total system design must be considered to ensure safe and trouble-free performance. Intended component function, materials compatibility, pressure ratings, installation, environment and maintenance are the responsibility of the system designer.

Conversion Based on 1 Bar = 14.503 Psi per PED Requirements

The approval is valid until 14/02/2013

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