



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

<b>NOTIFIED BODY EC TYPE EXAMINATION CERTIFICATE</b>		<b>Certificate N°</b>
<b>In accordance with module B of the Pressure Equipment Directive 97/23/EC</b>		<b>07/FR/1150-2-REV 1</b>
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<b>Manufacturer</b>	Name	<b>SMT S.A.S.</b>
	Brand name	<b>SELFA</b>
	Address	<b>Rue de Labergement, 5 – B.P. 10 F – 21110 Genlis (Dijon)  FRANCE</b>
Concerned equipment : <span style="float: right;"><u>Valves</u></span>		
Reference number : See appendix 1		
<p>The manufacturer is allowed to affix the mark "CE" to approved equipment in the conditions described in the Directives, only if the requirements stated in module D are fully complied with.</p> <p><b>The approval validity is mentioned in appendix 1.</b></p>		
<p>The undersigned, acting within the scope of its notification for the purpose of the European Council Directive 97/23/EC, certifies that the type of these gas valves conforms with the requirements of the Pressure Equipment Directive 97/23/EC on the base of the information and samples supplied.</p>		
Date : 24/10/2007	Name : Ch. Leplat	Position <b>General Manager</b>
Notified body identification number :	<b>0029</b>	Signature
Notified body stamp :	<b>APRAGAZ</b> Belgium <b>Inspecting Authority</b>	
Notified body reference :	<b>0107/P4646/PED02</b>	





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**Appendix 1**  
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**VALVES (CE marking)**

<u>Valves References</u>	<u>Working Pressure</u>	<u>Temperatures</u>	<u>Gas</u>	<u>Applicable Standards</u>	<u>Approval valid until</u>
K332 manu / pneu	0 à 30 bar	-20°C à +80°C	Comburant Inerte ou corrosif	EN 12570 EN 12516-1	10/07/2012
K350 manu / pneu	0 à 30 bar	-20°C à +80°C	Comburant Inerte ou corrosif	EN 12570 EN 12516-1	10/07/2012
K380 MI / K380 pneu	0 à 15 bar	-20°C à +80°C	Comburant Inerte ou corrosif	EN 12570 EN 12516-1	10/07/2012
K932 manu	0 à 30 bar	-200°C à +250°C	/	/	10/07/2012
K932 pneu	0 à 25 bar	-200°C à +250°C	/	/	10/07/2012
K950 manu / pneu	0 à 30 bar	-200°C à +250°C	/	/	10/07/2012
K332 Samson NF	25 bar	-20°C à +120°C	/	/	25/09/2013
K332 Samson NO	25 bar	-20°C à +120°C	/	/	25/09/2013
K350 Samson NF	15 bar	-20°C à +120°C	/	/	25/09/2013
KR380 Verin Samson	15 bar	-196°C à +80°C	/	/	28/06/2015
K932 Samson NF	25 bar	-196°C à 250°C	/	/	25/09/2013



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**VALVES (CE marking)**

<u>Valves References</u>	<u>Working Pressure</u>	<u>Temperatures</u>	<u>Gas</u>	<u>Applicable Standards</u>	<u>Approval valid until</u>
SUPRA 32	25 bar (363 psi)	-270°C à +80°C	Fluides cryogéniques	EN 1626	12/07/2012
SUPRA 50	25 bar (363 psi)	-270°C à +80°C	Fluides cryogéniques	EN 1626	12/07/2012
SUPRA 32 PM130	10 bar (145 psi)	-270°C à +80°C	Fluides cryogéniques	EN 1626	12/07/2012
SUPRA 32 PM200	25 bar (363 psi)	-270°C à +80°C	Fluides cryogéniques	EN 1626	12/07/2012
SUPRA 50 PM130	10 bar (145 psi)	-270°C à +80°C	Fluides cryogéniques	EN 1626	12/07/2012
SUPRA 50 PM200	25 bar (363 psi)	-270°C à +80°C	Fluides cryogéniques	EN 1626	12/07/2012
CAR 32	100 bar	-196°C à +250°C	Comburant (30 bar maximum) Inerte et corrosif	PrEN 12516-1	30/07/2012
CAR 50	45 bar	-196°C à +250°C	Comburant (30 bar maximum) Inerte et corrosif	PrEN 12516-1	30/07/2012
CAR 80	30 bar	-196°C à +250°C	Comburant (30 bar maximum) Inerte et corrosif	PrEN 12516-1	30/07/2012



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VALVES (CE marking)

<u>Valves References</u>	<u>Working Pressure</u>	<u>Temperatures</u>	<u>Gas</u>	<u>Applicable Standards</u>	<u>Approval valid until</u>
RM 132	12 bar	-20°C à +80°C	Gaz et liquides inertes ou corrosifs et comburant	-	25/09/2013
RM 132 CAPOT FROID	12 bar	-20°C à +80°C	Gaz et liquides inertes ou corrosifs et comburant	-	25/09/2013
RM932	12 bar	-196°C à +80°C	Fluides cryogéniques	-	25/09/2013
RMS32	12 bar	-196°C à +80°C	Fluides cryogéniques	-	25/09/2013
RMS32 PM130NF	12 bar	-196°C à +80°C	Fluides cryogéniques	-	25/09/2013



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