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<b>NOTIFIED BODY EC TYPE EXAMINATION CERTIFICATE</b> <b>In accordance with module B of the Pressure Equipment Directive 97/23/EC</b>		<b>Certificate N°</b> <b>02/BE/329-7-REV 2</b> <b>Page 1/5</b>
<b>Manufacturer</b>	Name	ROCHESTER Gauges INT. S.A.
	Address	Avenue Lavoisier, 6 BE - 1300 WAVRE BELGIUM
<p><b>Concerned equipment :</b></p> <p style="text-align: center;"><u>Pressure Accessories and/or Safety Accessories</u></p> <p><b>Reference number :</b> See pages 2/5 until 5/5</p>		
<p>The manufacturer is allowed to affix the "CE" mark to approved equipment in the conditions described in the Directives, only if the requirements stated in module D are fully complied with.</p> <p style="text-align: center;"><b>The approval validity is mentioned into the tables of pages 2/5 until 5/5 of this certificate</b></p>		
<p>The undersigned, acting within the scope of its notification for the purpose of the European Council Directives 97/23/EC, certifies that the type of pressure accessories and/or safety accessories conforms with the requirements of the Pressure Equipment Directive 97/23/EC and the Transportable Pressure Equipment Directive 99/36/EC on the base of the information and samples supplied.</p>		
Date : 30.01.2012	Name : Ch. Leplat	Position <b>General Manager</b>
Notified body identification number :	0029	Signature
Notified body stamp :	<b>APRAGAZ</b> Belgium <b>Inspecting Authority</b>	
Notified body reference :	0110/P4801/PED01-	



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<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width:15%;">Gauge Model</th> <th style="width:15%;">Models</th> <th style="width:30%;">Fluids</th> <th style="width:15%;">Temperature range</th> <th style="width:10%;">Pressure</th> <th style="width:15%;">Validity</th> </tr> </thead> <tbody> <tr> <td rowspan="6" style="text-align: center; vertical-align: middle;">Series SR 6400</td> <td rowspan="6" style="text-align: center; vertical-align: middle;">6460 6480 6483 6490 6493</td> <td style="text-align: center;"><u>1° Butane, Propane, LPG</u></td> <td style="text-align: center;">-40°C - +70°C</td> <td style="text-align: center;">25 bars</td> <td rowspan="6" style="text-align: center; vertical-align: middle;">08/2021</td> </tr> <tr> <td style="text-align: center;"><u>2° Ammoniac(NH<sub>3</sub>)</u></td> <td style="text-align: center;">-40°C - +70°C</td> <td style="text-align: center;">30 bars</td> </tr> <tr> <td style="text-align: center;"><u>3° Dimethyl Ether (DME) or Ether Methylique or (CH<sub>3</sub>)<sub>2</sub>O</u></td> <td style="text-align: center;">-70°C - +70°C</td> <td style="text-align: center;">18 bars</td> </tr> <tr> <td colspan="2" style="text-align: center;"><u>4° Refrigerant</u></td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">All except R22, R12B2, R12,</td> <td style="text-align: center;">-40°C - +70°C</td> <td style="text-align: center;">30 bars</td> </tr> <tr> <td style="text-align: center;"><u>5° Sulphur Dioxide (SO<sub>2</sub>)</u></td> <td style="text-align: center;">-40°C - +70°C</td> <td style="text-align: center;">15 bars</td> </tr> </tbody> </table>				Gauge Model	Models	Fluids	Temperature range	Pressure	Validity	Series SR 6400	6460 6480 6483 6490 6493	<u>1° Butane, Propane, LPG</u>	-40°C - +70°C	25 bars	08/2021	<u>2° Ammoniac(NH<sub>3</sub>)</u>	-40°C - +70°C	30 bars	<u>3° Dimethyl Ether (DME) or Ether Methylique or (CH<sub>3</sub>)<sub>2</sub>O</u>	-70°C - +70°C	18 bars	<u>4° Refrigerant</u>				All except R22, R12B2, R12,	-40°C - +70°C	30 bars	<u>5° Sulphur Dioxide (SO<sub>2</sub>)</u>	-40°C - +70°C	15 bars
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<b>Manufacturer</b>	Name	<b>ROCHESTER Gauges INT. S.A</b>
	Address	<b>Avenue Lavoisier, 6</b> <b>BE - 1300 WAVRE</b> <b>BELGIUM</b>

Gauge Model	Models	TRIM (Material gauge)	Fluids	Temperature range	Pressure	Validity
Series 6300	6336 6339 6342 6360	00,8,9,11,12&16	<u>1° Butane, Propane, LPG</u>	-20°C - +60°C	25 bars	08/2021
		00,8,9,11,12&16	<u>2° Ammoniac(NH<sub>3</sub>)</u>	-20°C - +60°C	25 bars	
		9,11,12&16	<u>3° CO<sub>2</sub></u>	-40°C - +5°C	40 bars	
			<u>4° Refrigerant</u>			
		11	All except R12, R22 et R12B2	-20°C - +60°C	30 bars	
		00	All excepted R40, R160, R40B, R1140B1 et R1140	-20°C - +60°C	30 bars	
		00, 8 & 11	<u>5° Dimethyl Ether (DME)</u>	-20°C - +60°C	15 bars	
		00, 8, 9, 11, 12 & 16	<u>6° Industriel Gas Type MAPP</u>	-20°C - +60°C	15 bars	
		00, 8, 9, 11, 12 & 16	<u>7° Propylene</u>	-40°C - +60°C	30 bars	
		12 & 16	<u>8° Sulphur Dioxide (SO<sub>2</sub>)</u>	-40°C - +60°C	12 bars	

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Gauge Model	Models	Fluids	Temperature range	Pressure	Validity
Series 6200	6240	1. <i>Butane, Propane, LPG</i>	-40° C - +70°C	25 bars	08/2021
	6241				
	6243	2. <i>NH<sub>3</sub></i>	-40° C - +70°C	30 bars	
	6244	3. <i>Refrigerant</i>			
	6250	All excepted R12B1, R21, R22, R40, R40B1 & R114B2	-40° C - +70°C	30 bars	
	6251				
	6253	4. <i>MAPP</i>	-40° C - +70°C	15 bars	
	6254	5. <i>DME</i>	-40° C - +70°C	18 bars	
	6260				
	6280				
6281					
6283					
6284					
6290					
6293					

Gauge Model	Models	Fluids	Temperature range	Pressure	Validity
Series 7300	7381 7384 7384*4021	<i>Butane, Propane, LPG</i>	-40° C - +70°C	25 bars	08/2021

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Gauge Model	Models	Fluids	Temperature range	Pressure	Validity
Télétrans 7*9*	7290	1. Butane, Propane, LPG	-40° C - +70°C	25 bars	08/2021
	7293				
	7490	2. Ammoniac NH <sub>3</sub>	-40° C - +70°C	30 bars	
	7493	3. SO <sub>2</sub>	-40° C - +70°C	15 bars	

Gauge Model	Models	Fluids	Temperature range	Pressure	Validity
Series 7200	7241	Butane, Propane, LPG	-40° C - +70°C	25 bars	08/2021
	7244				
	7251				
	7281				
	7284				

Gauge Model	Models	Fluids	Temperature range	Pressure	Validity
Series 8900	8941	Butane, Propane, LPG	-40° C - +70°C	25 bars	08/2021
	8944				
	8951				
	8954				
	8981				
	8984				

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