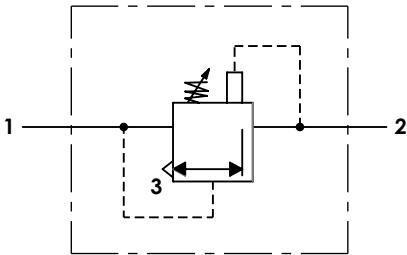
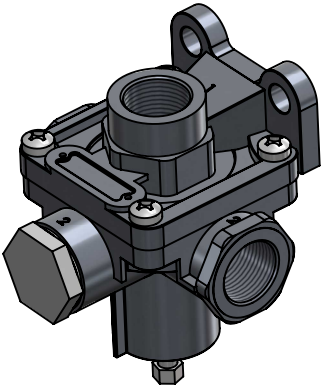
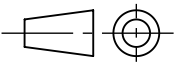
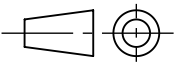
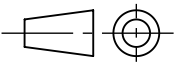
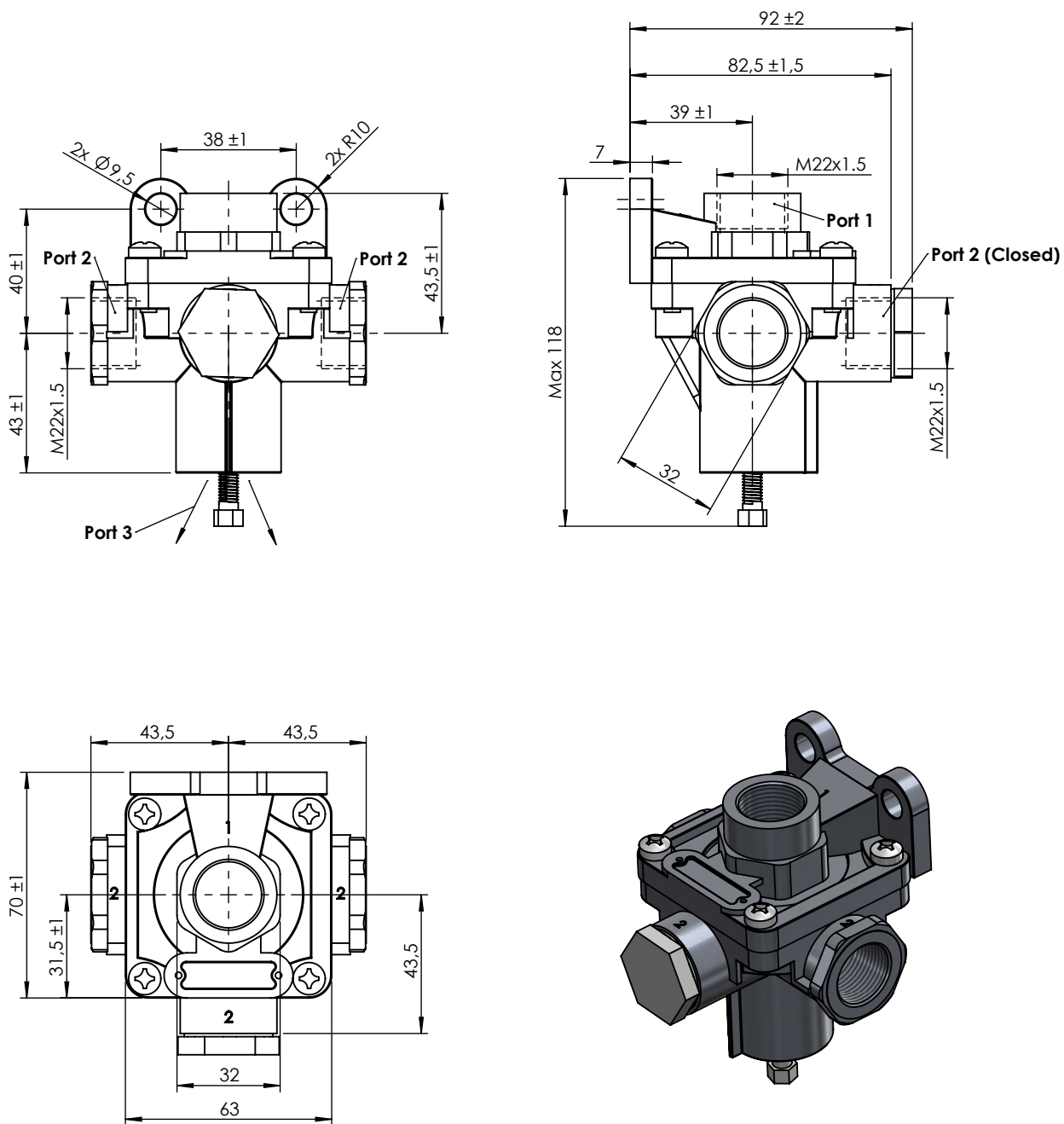
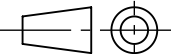


	1	2	3	4																																																																		
A	Technical sheet / Datos técnicos:																																																																					
B	Operating pressure / Presión de trabajo		max. 10 bar																																																																			
	Setting value / Valor de ajuste		0.5 bar																																																																			
	Break point / Presión de interrupción		2 bar																																																																			
	Permissible medium / Medio de funcionamiento		Air / Aire																																																																			
	Weight / Peso		600 gr																																																																			
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E	Purpose / Propósito: To reduce the breaking force of adjusting axles during partial braking actions and to quickly vent the brake cylinder. / Reducir la fuerza de frenado de los ejes delanteros durante las acciones de frenado parcial y ventilar rápidamente el cilindro del freno. Installation requirements / Requisitos para la instalación: The adaptor valve is fastened using two screws M8. To install the valve half way between the two brake cylinders of the axle to be adapted and the exhaust port facing downwards. / La válvula compensadora es fijada usando dos tornillos M8. Instalar la válvula a medio camino entre los dos cilindros de freno del eje a ser adaptado y con el escape hacia abajo.																																																																					
F	<table border="1"> <thead> <tr> <th rowspan="2">Modification nº</th> <th rowspan="2">Modified</th> <th rowspan="2">Date</th> <th rowspan="2">Reason</th> <th rowspan="2">General Tolerance</th> <th colspan="2"></th> </tr> <tr> <th>Assembly</th> <th>-</th> </tr> </thead> <tbody> <tr> <td>4</td> <td></td> <td></td> <td></td> <td></td> <td>Drawn</td> <td rowspan="4">  </td> </tr> <tr> <td>3</td> <td></td> <td></td> <td></td> <td></td> <td>12/08/15 A.U.</td> </tr> <tr> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td>Checked</td> </tr> <tr> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>12/08/15 A.L.</td> </tr> <tr> <td colspan="5">Comments</td> <td>-</td> <td>Part name</td> <td>Adaptor valve</td> </tr> <tr> <td colspan="5"></td> <td>Material</td> <td>ID. Reference</td> <td>2429000</td> </tr> <tr> <td colspan="5"></td> <td>-</td> <td>Scale: -</td> <td rowspan="2">  </td> </tr> <tr> <td colspan="5"></td> <td>-</td> <td>Review: 0</td> <td>Sheet 1/2</td> </tr> </tbody> </table>				Modification nº	Modified	Date	Reason	General Tolerance			Assembly	-	4					Drawn		3					12/08/15 A.U.	2					Checked	1					12/08/15 A.L.	Comments					-	Part name	Adaptor valve						Material	ID. Reference	2429000						-	Scale: -							-	Review: 0	Sheet 1/2
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PG/18/02 rev.1 1		2	3	4																																																																		



F	Modification	4				Drawn		
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		1				12/08/15 A.L.		
		nº	Modified	Date	Reason	General Tolerance		
	Comments					ISO 2768 c-K	Part name	Adaptor valve
						Material	ID. Reference	2429000
-						Scale: 1/2		Sheet 2/2
						Review: 0		
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