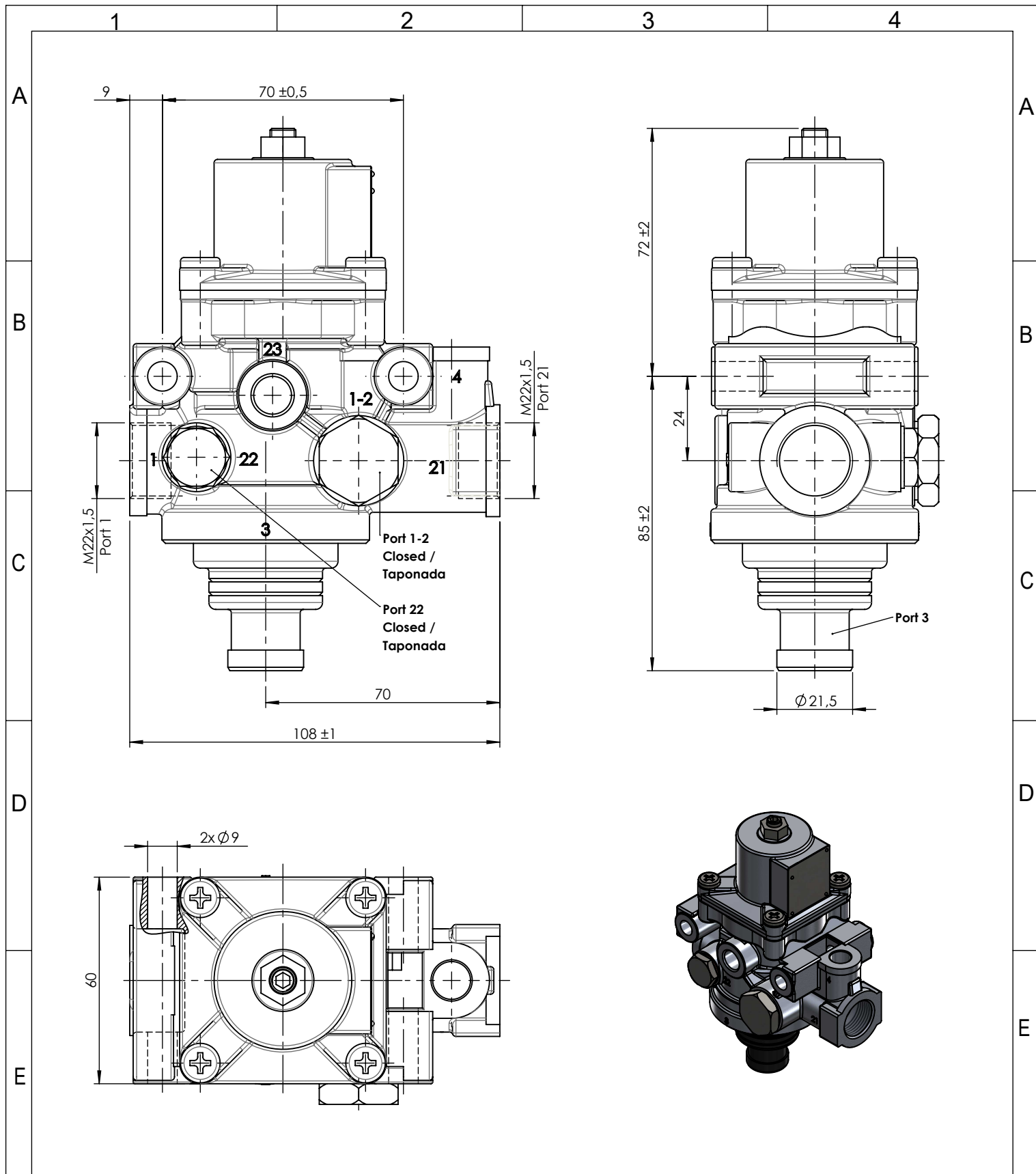
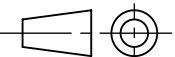


1		2		3		4																																						
A	Technical sheet / Datos técnicos:						A																																					
	Part number adaptable to / Referencia adaptable a							0481039235																																				
	Opening pressure of safety valve / Presión de apertura válvula de seguridad							12 bar																																				
	Cut-out pressure / Presión de corte							8,1 ± 0,2 bar																																				
	Permissible medium / Medio de funcionamiento							Air / Aire																																				
	Operating temperature range / Rango de temperatura							-40°C to / a +150°C																																				
B	Weight / Peso						750 gr																																					
	<table border="1"> <thead> <tr> <th>Port / Conexión</th> <th>Function / Función</th> <th>Thread / Rosca</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Supply from air compressor / Alimentación desde el compresor</td> <td>M22x1,5</td> </tr> <tr> <td>1-2</td> <td>Tire inflation device / Dispositivo de inflado de neumáticos</td> <td>Closed / Taponada</td> </tr> <tr> <td>21</td> <td>Delivery to air dryer / Salida al secador</td> <td>M22x1,5</td> </tr> <tr> <td>22</td> <td>Auxiliary supply / Alimentación auxiliar</td> <td>Closed / Taponada</td> </tr> <tr> <td>3</td> <td>Exhaust / Escape</td> <td>-</td> </tr> </tbody> </table>							Port / Conexión	Function / Función	Thread / Rosca	1	Supply from air compressor / Alimentación desde el compresor	M22x1,5	1-2	Tire inflation device / Dispositivo de inflado de neumáticos	Closed / Taponada	21	Delivery to air dryer / Salida al secador	M22x1,5	22	Auxiliary supply / Alimentación auxiliar	Closed / Taponada	3	Exhaust / Escape	-																			
	Port / Conexión	Function / Función	Thread / Rosca																																									
	1	Supply from air compressor / Alimentación desde el compresor	M22x1,5																																									
	1-2	Tire inflation device / Dispositivo de inflado de neumáticos	Closed / Taponada																																									
21	Delivery to air dryer / Salida al secador	M22x1,5																																										
22	Auxiliary supply / Alimentación auxiliar	Closed / Taponada																																										
3	Exhaust / Escape	-																																										
Purpose / Propósito: Regulation of air pressure in the air reservoirs. When air reservoirs reach enough pressure, send a signal to the air dryer to start with the regeneration phase and the filter cleaning./ Regulación de la presión de aire en los depósitos de aire comprimido. Cuando los depósitos de aire comprimido tienen una presión suficiente, manda una señal a la válvula secadora para empezar con la etapa de regeneración y limpieza del filtro.																																												
Installation requirements / Requisitos para la instalación: The unloader valve should be installed so that the exhaust port points downwards. Mounting is accomplished with two M8 screws. / El regulador debe instalarse de forma que el escape quede orientado hacia abajo. El montaje se realiza con dos tornillos M8.																																												
F	<table border="1"> <thead> <tr> <th>Modification</th> <th>nº</th> <th>Modified</th> <th>Date</th> <th>Reason</th> <th>General Tolerance</th> <th>Assembly</th> <th></th> </tr> </thead> <tbody> <tr> <td>4</td> <td></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></td> <td>17/09/14 A.U.</td> </tr> <tr> <td>2</td> <td></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></td> <td>17/09/14 A.L.</td> </tr> </tbody> </table>						Modification	nº	Modified	Date	Reason	General Tolerance	Assembly		4						Drawn		3						17/09/14 A.U.	2						Checked	1						17/09/14 A.L.	F
	Modification	nº	Modified	Date	Reason	General Tolerance	Assembly																																					
	4						Drawn																																					
	3						17/09/14 A.U.																																					
	2						Checked																																					
	1						17/09/14 A.L.																																					
<table border="1"> <thead> <tr> <th>Comments</th> <th>-</th> <th>Part name</th> <th>Unloader valve</th> </tr> </thead> <tbody> <tr> <td></td> <td>Material</td> <td>ID. Reference</td> <td>2328108</td> </tr> <tr> <td></td> <td>-</td> <td>Scale: -</td> <td rowspan="2"> </td> </tr> <tr> <td></td> <td>-</td> <td>Review: 0</td> </tr> </tbody> </table>						Comments	-	Part name	Unloader valve		Material	ID. Reference	2328108		-	Scale: -			-	Review: 0																								
Comments	-	Part name	Unloader valve																																									
	Material	ID. Reference	2328108																																									
	-	Scale: -																																										
	-	Review: 0																																										
<table border="1"> <thead> <tr> <th>PG/18/02 rev.1 1</th> <th>2</th> <th>3</th> <th>4</th> </tr> </thead> <tbody> <tr> <td colspan="4">Sheet 1/2</td> </tr> </tbody> </table>						PG/18/02 rev.1 1	2	3	4	Sheet 1/2																																		
PG/18/02 rev.1 1	2	3	4																																									
Sheet 1/2																																												



F	Modification	4				Drawn			F
		3				17/09/14 A.U.			
		2				Checked			
		1				17/09/14 A.L.			
		nº	Modified	Date	Reason	General Tolerance			
	Comments				ISO 2768 c-K	Part name	Unloader valve		
					Material	ID. Reference	2328108		
-					Scale: 2/3		Sheet 2/2		
					Review: 0				
PG/18/02 rev.1 1			2		3		4		