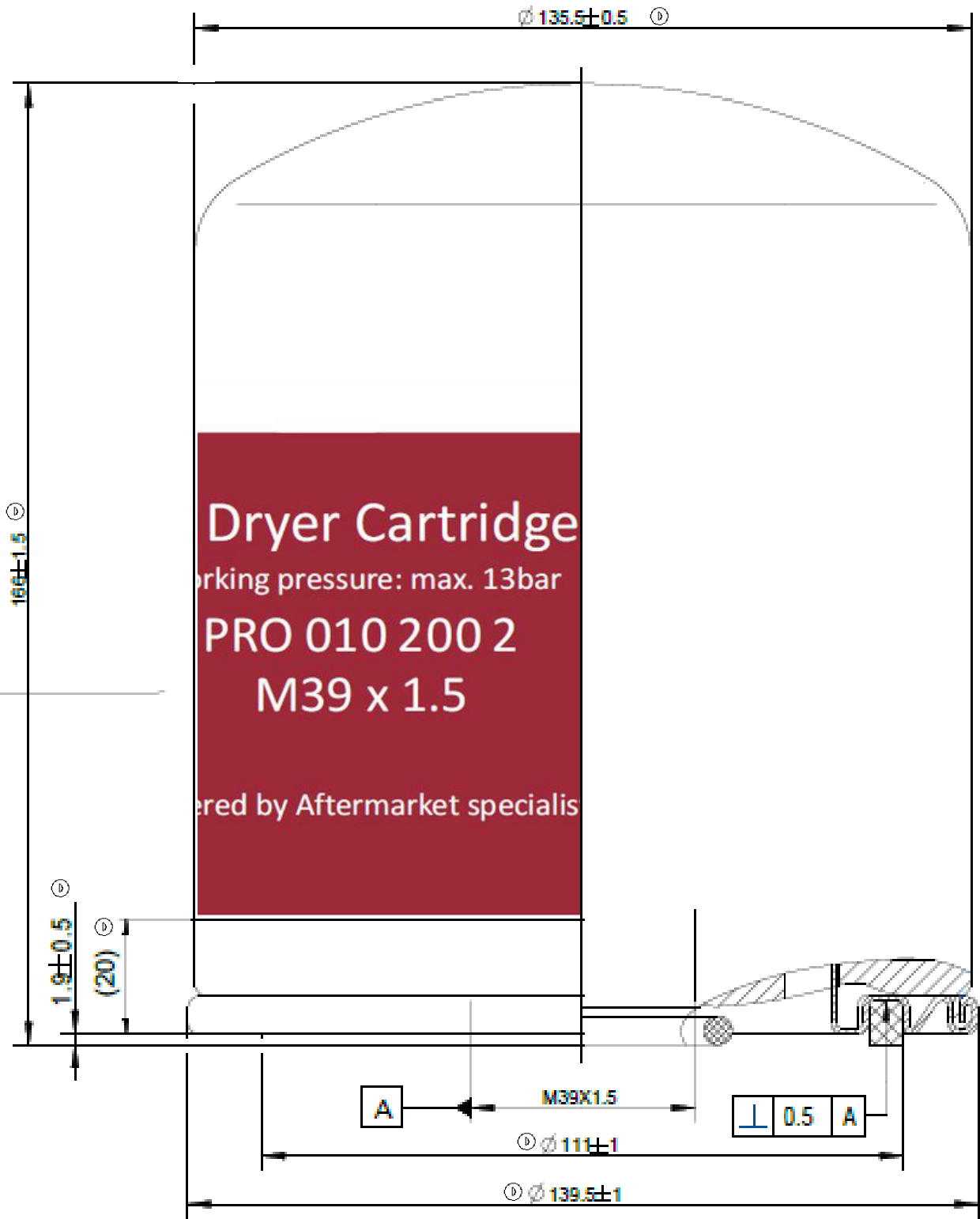


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LABELLING



Air Dryer Cartridge

Working pressure: max. 13bar

PRO 010 200 2

M39 x 1.5

Engineered by Aftermarket specialists

ProVia™

ProVia™

Instructions :

- EN: 1. Important: Ventilate air dryer before removing, 2. Grease seal and threaded spigot before installation, 3. Screw the container on firmly by hand (max. 15 Nm)
- FR: 1. Attention: purger le dessiccateur avant le démontage, 2. Graisser le joint et le filetage avant montage, 3. Visser fortement la cartouche à la main (15 Nm maxi.)
- DE: 1. Achtung: Vor Ausbau Lufttrockner entlüften, 2. Dichtung und Gewindezapfen vor Montage einfetten, 3. Behälter von Hand fest aufschrauben (max. 15 Nm)
- ES: 1. Atención: Purgar el secador antes de realizar el desmontaje, 2. Engrasar junta y vástago roscado antes de proceder a su instalación, 3. Roscar firmemente el cartucho a mano (max. 15 Nm)
- PT: 1. Importante: Antes da desmontagem eliminar o ar comprimido do secador de ar, 2. Engraxar a superfície de vedação e a rosca de fixação, 3. Parafusar manualmente a nova peça (torque max. 15Nm)
- РУС: 1. Важно: Перед заменой осушителя провентилируйте систему, 2. Смажьте резьбу и уплотнение перед установкой, 3. Усилим руки (Не более 15 Нм) закрутите корпус картриджа осушителя воздуха

Made in China

EAC

TECHNICAL SPECIFICATION

- THERMAL RANGE OF APPLICATION:-40°C...+80°C
- TEST PRESSURE ON LINE : ≥ 6BAR FOR 15 SEC UNDER WATER
- BURST PRESSURE : > 23BAR
- SEALING RING(OUTSIDE) : NBR 68±3 SHORE A ①
- PAINTING : RED INFERIOR SMOOTH(RAL187)
- LABELING : WHITE(RAL 9016)

① DELIVERY STATE: WITH O-RING

General Specification: JED-334-1 , Size ISO 14405 LP										Copyright WABCO®				ProVia DESICCANT CARTRIDGE																																					
Further Technical Data:										Date		Signature																																							
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General Tolerances JED-261										2019-06-25		PAKULA																																							
General Tolerances JED-261 Range of Nominal Dimensions (± mm) <table><tr><td rowspan="3">Class</td><td rowspan="3">1)</td><td rowspan="3">≤ 50</td><td colspan="2">> 50</td><td colspan="2">> 180</td><td rowspan="3">±3°</td></tr><tr><td>≤ 180</td><td>≤ 400</td><td>> 400</td></tr><tr><td>0.5</td><td>1.0</td><td>1.5</td><td>2.0</td></tr><tr><td>Fine</td><td></td><td>1.0</td><td>2.0</td><td>3.0</td><td>4.0</td><td></td></tr><tr><td>Medium</td><td>X</td><td>2.0</td><td>3.5</td><td>5.0</td><td>6.5</td><td></td></tr><tr><td>Coarse</td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>										Class	1)	≤ 50	> 50		> 180		±3°	≤ 180	≤ 400	> 400	0.5	1.0	1.5	2.0	Fine		1.0	2.0	3.0	4.0		Medium	X	2.0	3.5	5.0	6.5		Coarse							Checked		2019-06-25		MARCINKIEWICZ	
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