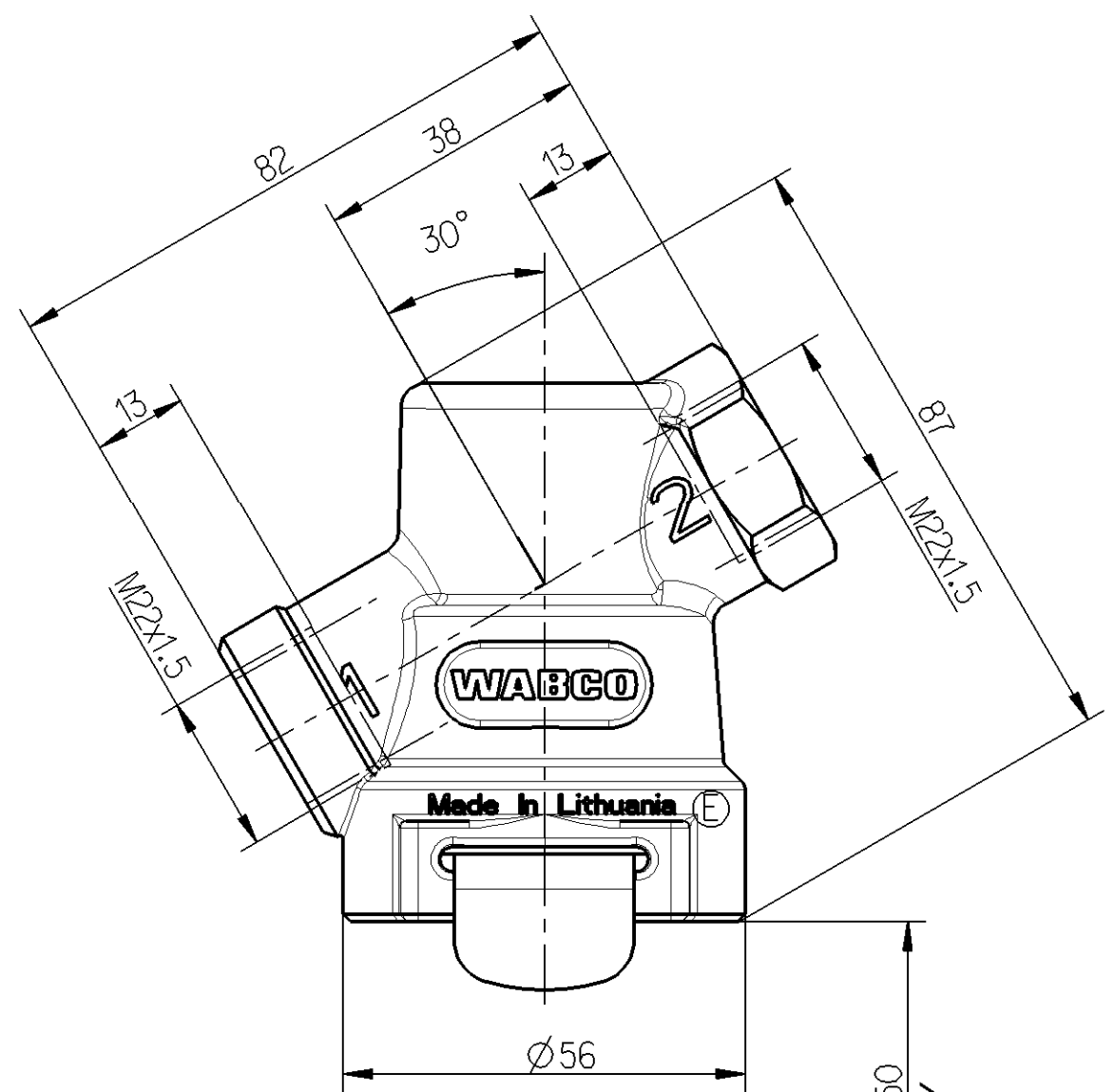
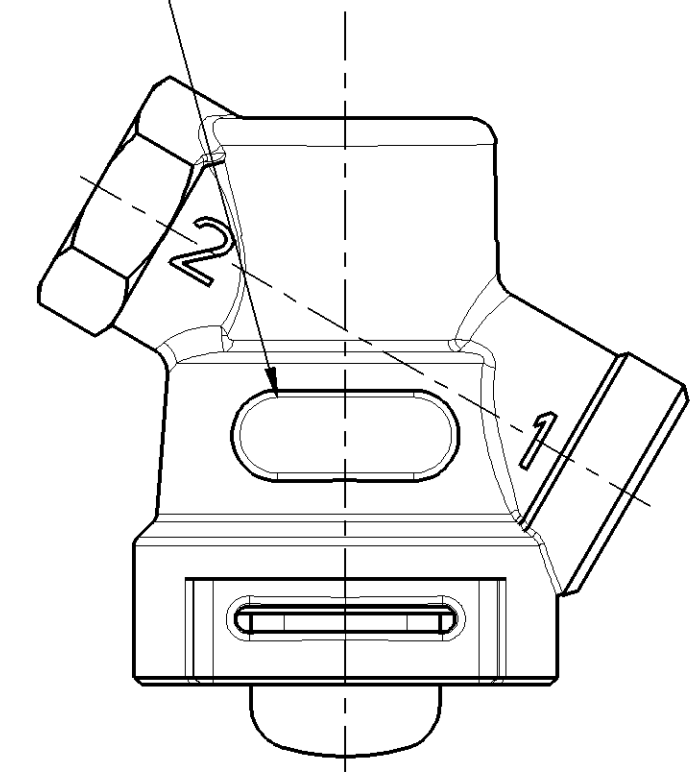
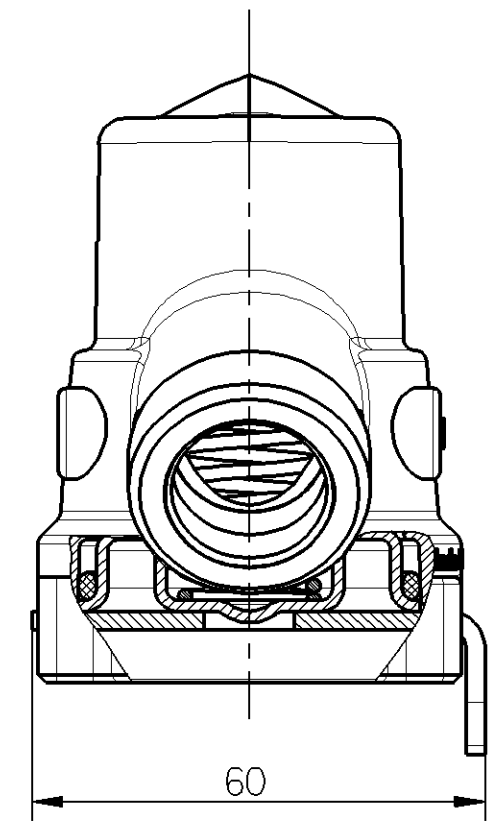


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MARKING STAMPED ACCORDING:
KENNZEICHNUNG GEPRAEGT GEMAESS: JED - 341
MARQUAGE IMPRIMEE CONFORME A:
MARCATURA STAMPATA CONFORME ALLA:



SIZE OF FILTER PORES:
POREWEITE DES FILTERS 80....140 µm
LARGEUR DES PORES DU FILTRE:
LARGHEZZA DEI PORI DEL FILTRO:

INSTALLATION POSITION:
EINBAULAGE: ± 45°
POSITION D'INSTALLATION:
POSIZIONE DI MONTAGGIO:

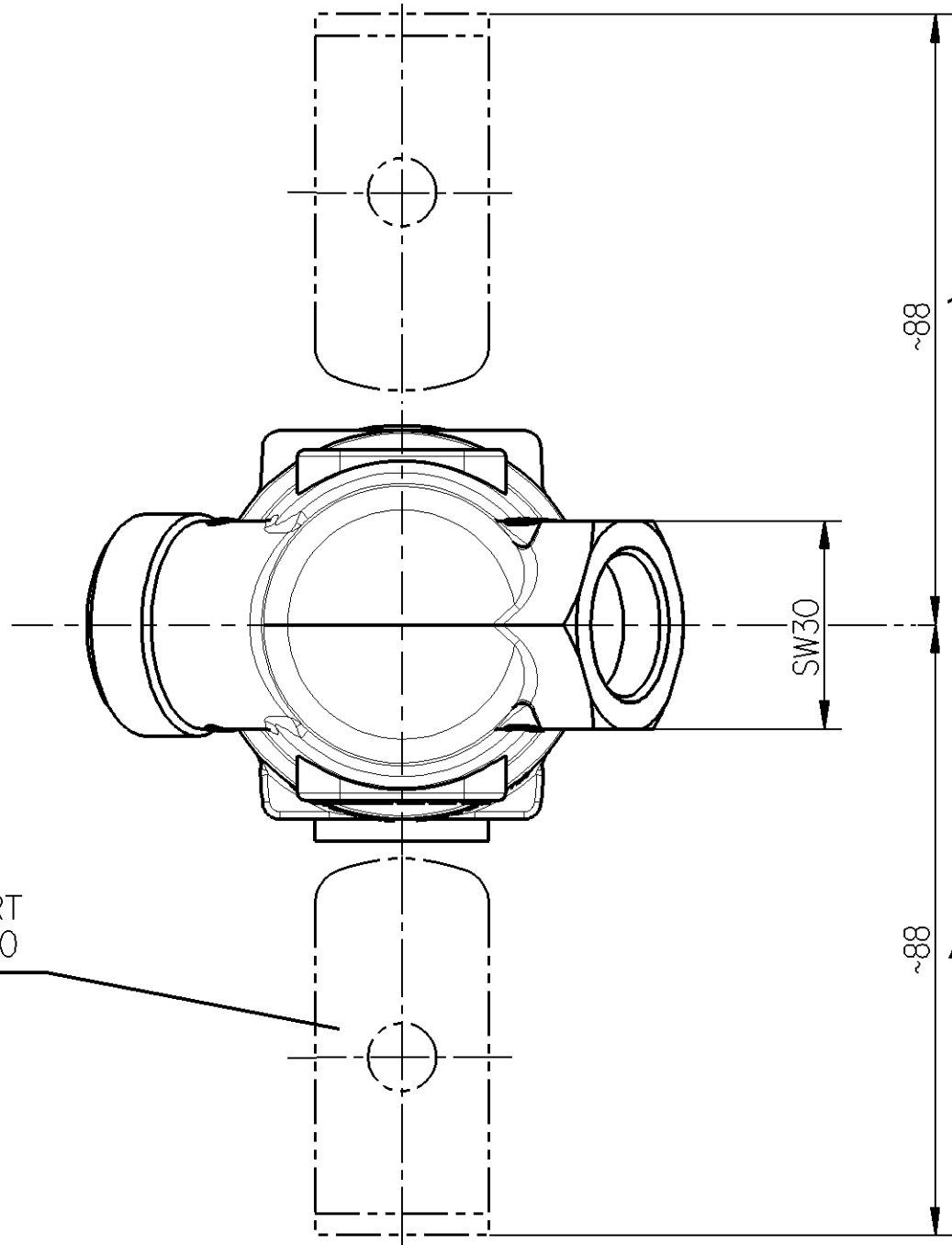
DIRECTION OF FLOW:
DURCHSTROEMRICHTUNG: OPTIONAL
SENS DE PASSAGE: BELIEBIG
SENSO DI FLUSSO: A VOLANTE
A PIACERE

MAX. WORKING PRESSURE:
MAX. BETRIEBSDRUCK: Pe = 20 bar
PRESSION D UTILISATION MAXI:
PRESSIONE DI ESERCIZIO MAX:

THERMAL RANGE OF APPLICATION:
THERMISCHER ANWENDUNGSBEREICH: -40°C.....+80°C
APPLICATION THERMIQUE:
CAMPO DI APPLICAZIONE:

MEDIUM: AIR
MEDIUM: LUFT
FLUIDE: AIR
FLUIDO: ARIA

REQUIRED SPACE FOR REMOVAL OF FILTER ELEMENT
PLATZ ZUM HERAUSNEHMEN DES FILTEREINSATZES
ENCOMBREMENT POUR ENLEVER LA CARTUCHE FILTRANTE
INGOMBRO PER LEVARE LA CARTOCCIA FILTRANTE



General Specification: JED-334-O					Copyright WABCO®					WABCO AIR LINE FILTER LEITUNGSFILTER FILTRE D'AIR DE DONDUITE FILTRO D'AIRA																										
Further Technical Data:					Date		Signature																													
Doc. Code:		Sheet:			To			Drawn																												
General Tolerances JED-261					2012-05-21		Mazurkiewicz																													
Range of Nominal Dimensions (± mm) <table><tr><td>Class</td><td>1)</td><td>≤ 50</td><td>> 50 ≤ 180</td><td>> 180 ≤ 400</td><td>> 400</td><td rowspan="4"> ±3° </td></tr><tr><td>Fine</td><td></td><td>0.5</td><td>1.0</td><td>1.5</td><td>2.0</td></tr><tr><td>Medium</td><td>X</td><td>1.0</td><td>2.0</td><td>3.0</td><td>4.0</td></tr><tr><td>Coarse</td><td></td><td>2.0</td><td>3.5</td><td>5.0</td><td>6.5</td></tr></table>					Class	1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	±3°	Fine		0.5	1.0	1.5	2.0	Medium	X	1.0	2.0	3.0	4.0	Coarse		2.0	3.5	5.0	6.5	Checked		2012-07-06			Czapiewski	
					Class	1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400		±3°																								
					Fine		0.5	1.0	1.5	2.0																										
					Medium	X	1.0	2.0	3.0	4.0																										
Coarse		2.0	3.5	5.0	6.5																															
					Expert		GONTARZ T.			Date of first issue: 2006-07-27																										
					Mass		Scale		Material No.			Doc.Code		Language	Sheet																					
					0.272 KG		1:1		432 500 020 0			005		ML	1/1																					
					Size		CAD System																													
Tapped Holes acc.					A 2		Pro/E				ECN-No.		Revision		Techn. Resp.		Replacement for																			
1) Tolerance Class Applied Crossmarked											158245		1 x E		5740																					