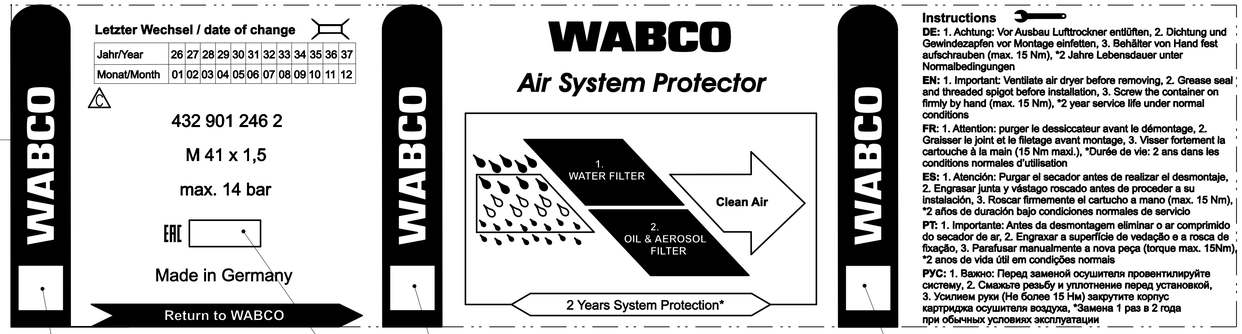
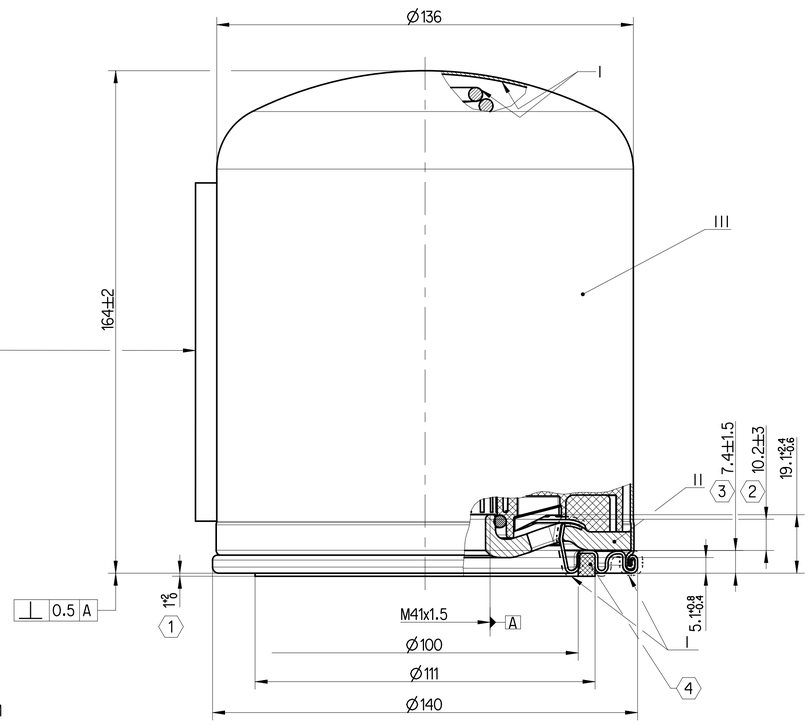
PART CODE	MATERIAL	SURFACE PROTECTION
I	STEEL	COATING ZN
II	STEEL	COATING ZN OR ZN/FE
III	STEEL	VARNISH



DATE OF MANUFACTURE YEAR MONTH
HERSTELLDATUM JAGER MONAT
DATE DE FABRICATION ANNEE NOIS
DATA DI FABBRICAZIONE ANNO MESE

△6 DATAMATRIX CODE 5

LABELLING 400 x 105mm
BESCHRIFTUNG
ETIQUETAGE
ETICHETTATURA



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

WORKING PRESSURE:
BETRIEBSDRUCK: $P_e$max. = 14 bar
PRESSION DE SERVICE:
PRESSIONE D' ESERCIZIO:

4 SEALING RING (OUTSIDE):
DICHTRING (AUSSEN): NBR 70±5 SHORE A
JOINT D'ETANCHEITE (EXTERIEUR):
ANELLO DI TENUTA (ESTERNO):

O-RING:
O-RING : NBR 65±5 SHORE A
JOINT TORQUE
O-RING:

PERMISSIBLE LEAKAGE: MAX. 6 cm^3/min AT 10 bar TEST PRESSURE
ZULAESSIGE LECKAGE: MAX. 6 cm^3/min BEI 10 bar PRUEFDRUCK
FUITE AMISE: MAX. 6 cm^3/MIN A 10 bar PRESSION D'ESSAI
FUGA AMNESSA: MAX. 6 cm^3/MIN AL 10 bar PRESSIONE DI PROVA

TEXT:	BLUE
TEXT: PANTONE 293	BLAU
TEXTE:	BLEU
TESTO:	BLU

BACKGROUD COLOR:		WHITEALUMINIUM PAINTED
UNTERGRUND:	RAL 9006	WEISSALUMINIUM LACKIERT
COULEUR DU FOND:		BLANCALUMINIUM LACQUE
COLORE DEL FONDO:		BIANCOALUMINIUM COLORARE

△6 5 ACCORDING TO LABELING INFORMATION FOR MARKING (DOC.922)

1 DIMENSION APPLY IF THE SEAL IS IN CONTACT WITH THE GROOVE BOTTOM
MASSE GELTEN BEI ANLIEGENDER DICHTUNG AM NUTGRUND

2 MEASURED FROM TOP TO BOTTOM FULL THREAD TURN BY CONTOUR GRAPH
GEMESSEN VOM OBEREN BIS UNTEREN VOLLEN GEWINDEGANG MIT KONTURGRAPH

3 MEASURED FROM BOTTOM FULL THREAD TURN TO FIRST RING RADIUS BY CONTOUR GRAPH
GEMESSEN VOM UNTEREN VOLLEN GEWINDEGANG BIS ERSTEN RINGRADIUS MIT KONTURGRAPH

USAGE:
This Outline Drawing was created by copying selected items from the Sectional Drawing
2013-07-15

General Specification: ISO 8015, JED-334-1, Size ISO 14405 LP							
Further Technical Data: Product Specification							
Doc. Code: 035					Sheet: 1 To 3		
General Tolerances JED-261							
		Range of nominal dimensions in mm					
Class 1)		≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400		
Fine	X	±0.5	±1	±1.5	±2	±3°	
Medium		±1	±2	±3	±4		
Coarse		±2	±3.5	±5	±6.5		
Tapped Holes acc.							
1) Tolerance Class Applied Crossmarked							

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Date	Signature
Drawn 2026-02-03	Kurzynski
Checked 2026-02-03	Robak
Dimensions in mm	

DESICCANT CARTRIDGE
TROCKENMITTELBEHAELTER
CARTOUCHE DU DESSICCATEUR
CARTUCCIA PER ESSICCATIVO

Mass	Scale	Material No.			Date of first issue: 2016-06-06
2.3 kg	1:1	432 901 246 2			Doc.-Code 005 · Language ML · Sheet 1/1
Size A 1	CAD System CREO	ECN-No. 520245	Revision 4 x C	Techn. Resp. 5059	Replacement for

100mm

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