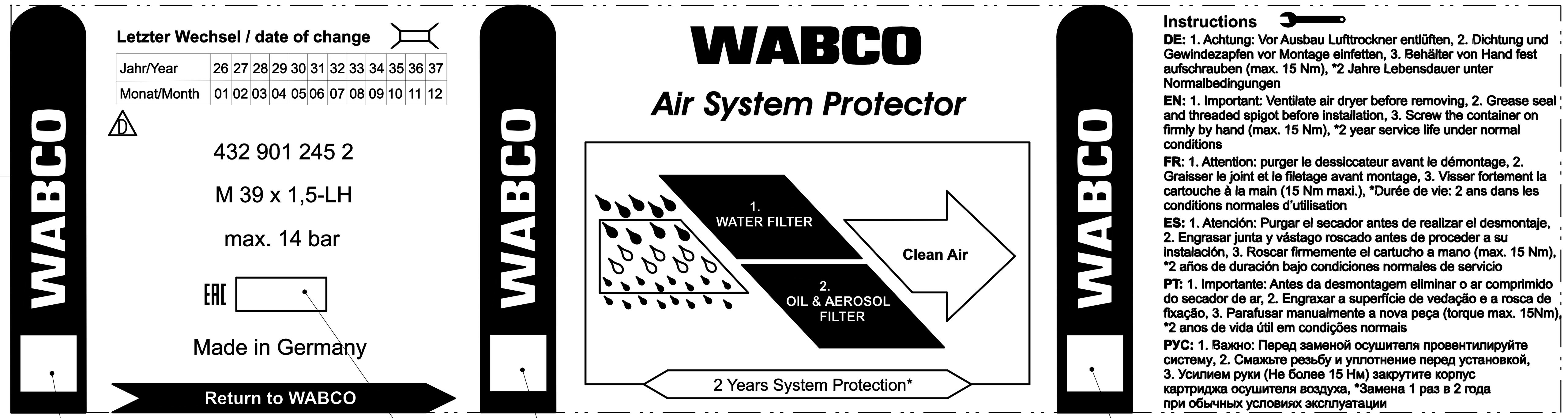
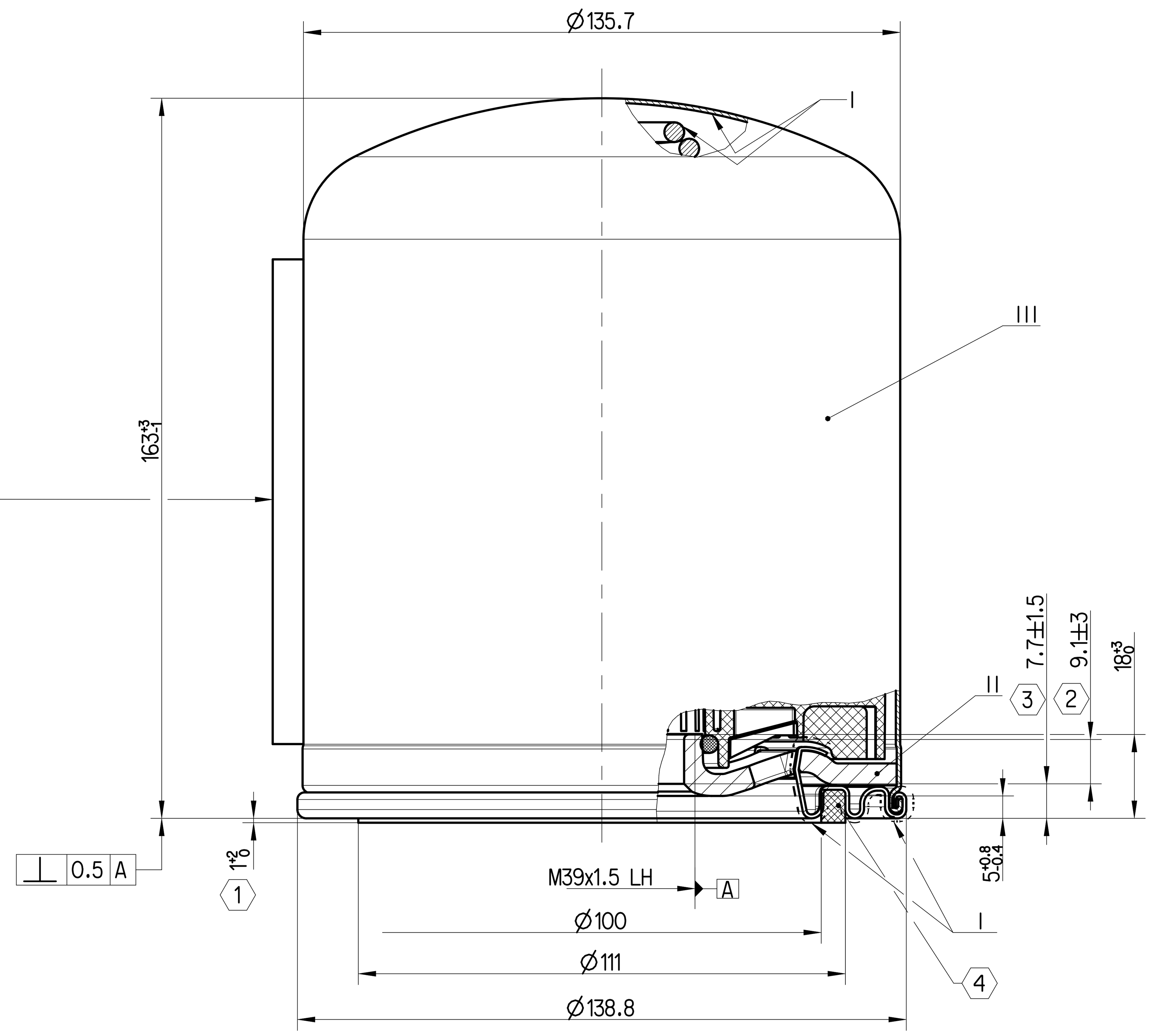
PART CODE	MATERIAL	SURFACE PROTECTION
I	STEEL	COATING ZN
II	STEEL	COATING ZN OR ZN/FE
III	STEEL	VARNISH



LABELLING 400 x 105mm
BESCHRIFTUNG
ETIQUETAGE
ETICHETTATURA

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

DATAMATRIX CODE (5)



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

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

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

O-RING: NBR 65±5 SHORE A
O-RING :
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: PANTONE 293 BLUE
TEXT: BLAU
TEXTE: BLEU
TESTO: BLU

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

(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						
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.	Doc.Code	Language	Sheet
2.262 kg	1:1	432 901 245 2	005	ML	1/1

Date of first issue: 2016-06-06

Size	CAD System	ECN-No.	Revision	Techn. Resp.	Replacement for
A 1	CREO	520245	3 x D	5059	

100mm