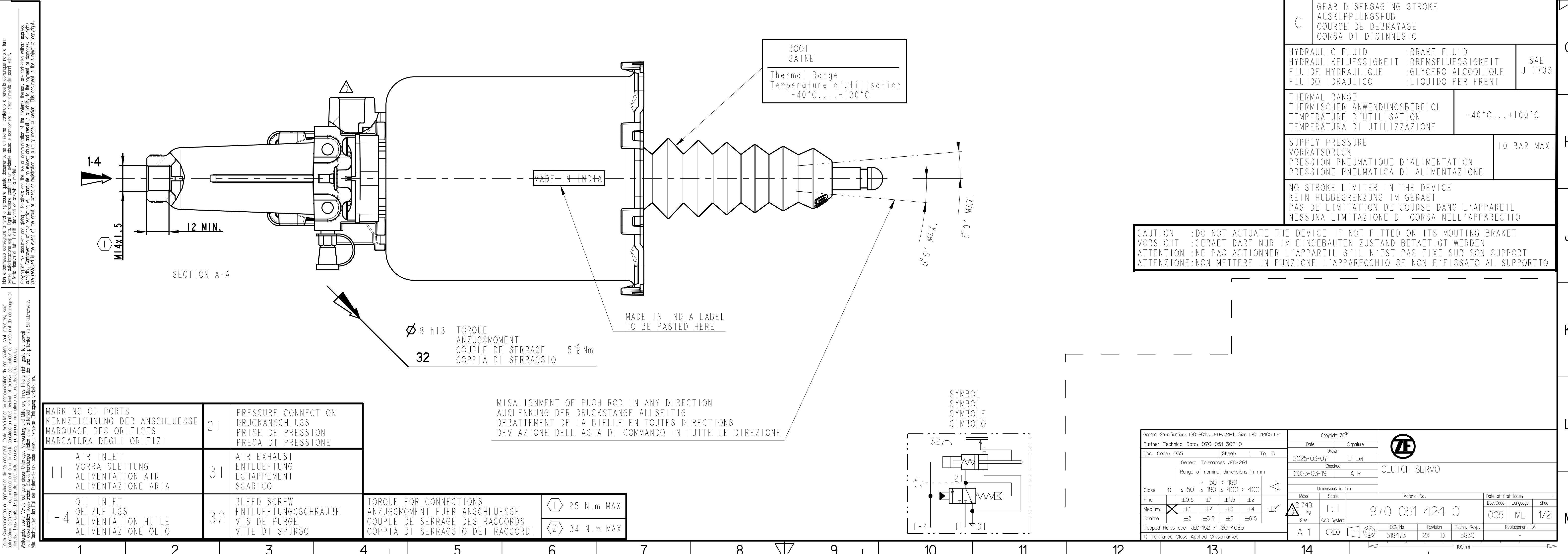
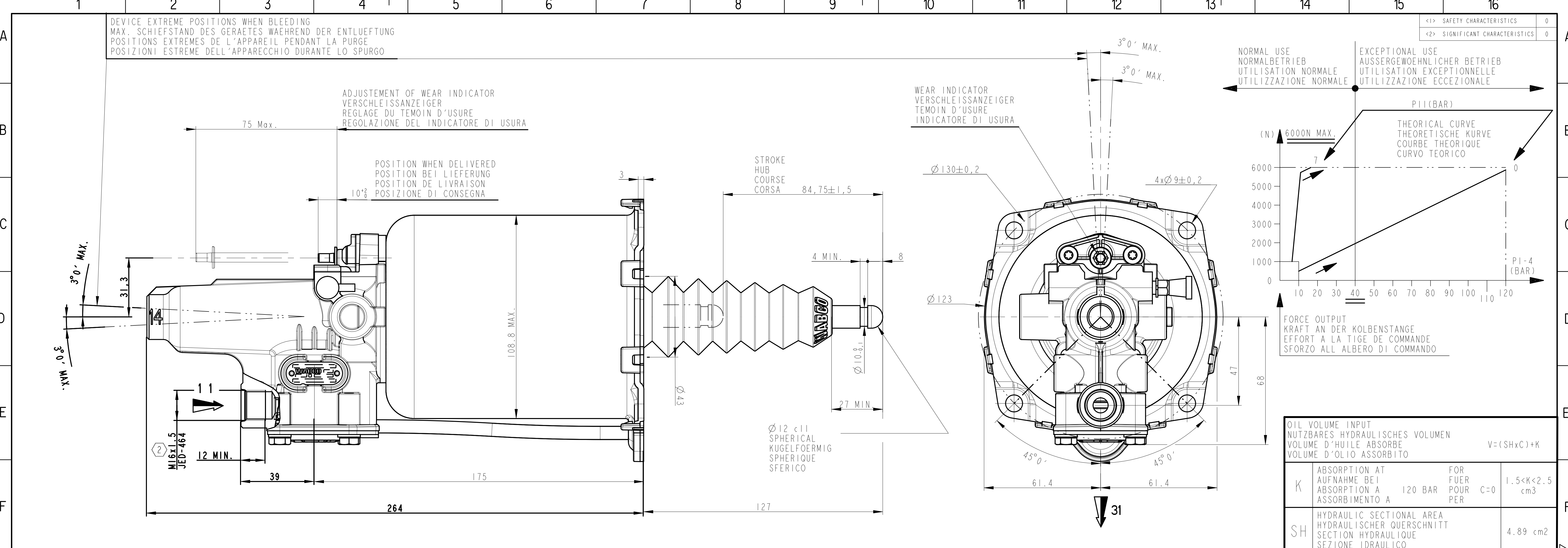


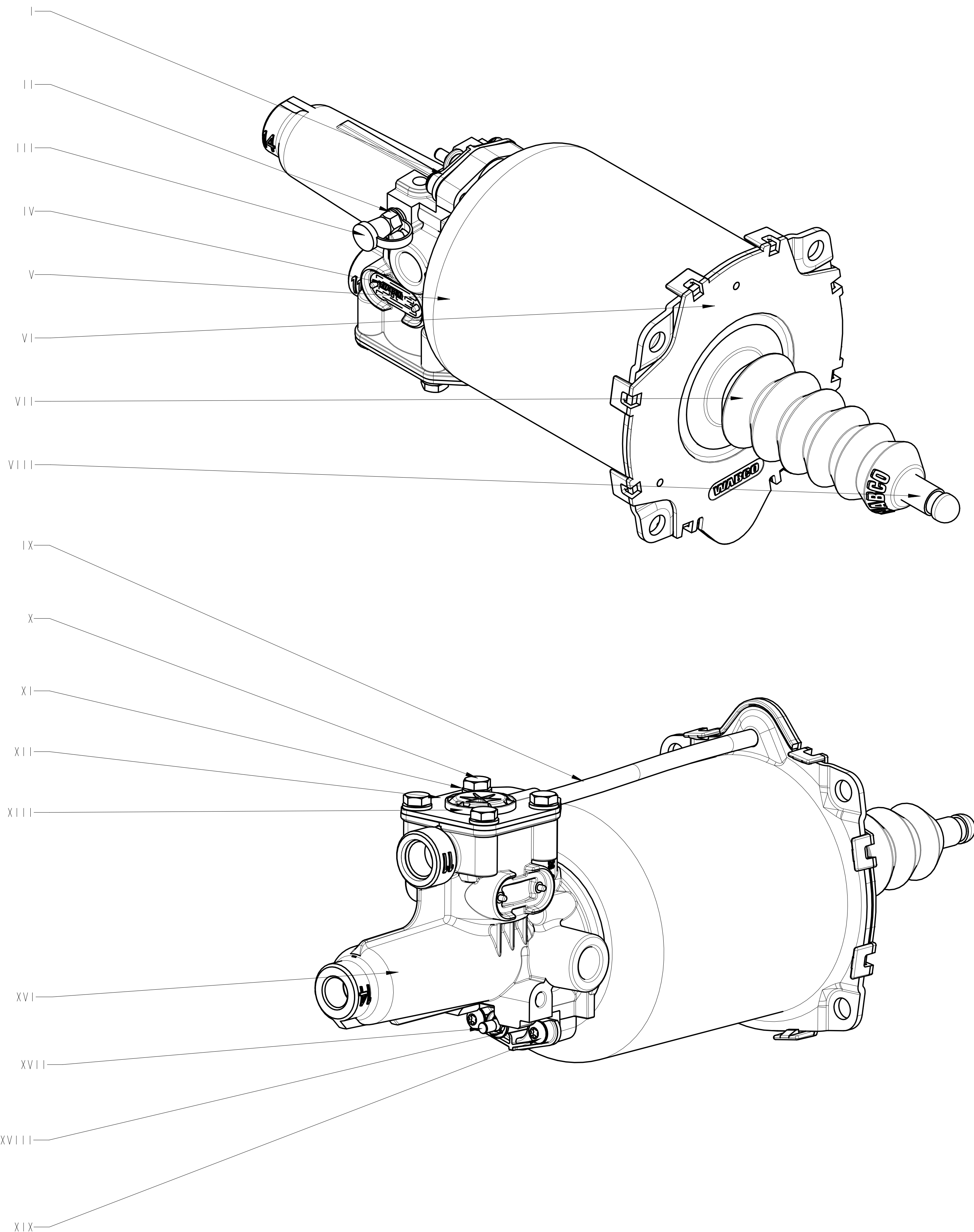


Tout le contenu de ce document, toute explication ou communication de son contenu sont interdites, sauf autorisation écrite de la ZF. Toute réimpression ou utilisation non autorisée sans la permission écrite de la ZF est formellement interdite. Toute violation de ces droits est punie par des poursuites judiciaires. Toute réimpression ou utilisation non autorisée sans la permission écrite de la ZF est formellement interdite. Toute violation de ces droits est punie par des poursuites judiciaires.

Man e permesso copiare o tradurre questo documento, re utilizzare il contenuto o renderlo comunque noto a terzi senza permesso scritto della ZF. Qualsiasi riproduzione o comunicazione non autorizzata senza permesso scritto della ZF è espressamente vietata. Qualsiasi violazione di questi diritti è punita dalle leggi. È vietata espressamente la ristampa o l'uso non autorizzato di questo documento. Qualsiasi violazione di questi diritti è punita dalle leggi.

Copyright of this document and giving it to others and the use or communication of the content thereof are forbidden without express written permission of ZF. Any reproduction or use of this document without the express written permission of ZF is expressly prohibited. Any violation of these rights is punishable by law. This document is the subject of copyright. Any reproduction or use of this document without the express written permission of ZF is expressly prohibited. Any violation of these rights is punishable by law.

Alle Rechte für den Fall der Patentverletzung oder Gebrauchsmuster-Verletzung vorbehalten.



ITEM REPERE	MATERIAL MATIERE		SURFACE PROTECTION PROTECTION DE SURFACE	
I	JED-775-6	PPA, reinforced		
II	JED-020-M	STEEL	JED-256-0	PASSIVAT. Zn-ALLOY-STEEL
III	JED-670	TPE, 75 SHORE A, -40°C	JED-240-5	PAINT. STEEL PART
IV	JED-077-1	HIGH-GRADE ALUMINIUM	JED-007-1	Anodic Oxidation
V	JED-021M3	Thin Sheet, unalloyed Steel	JED-240-5	Paint, steel parts
VI		PP 30% GF BLACK		
VII	JED-376-4	EPDM, 60 IRHD, -40°C		
VIII	JED-626-1	High-Strenth. Free-Cut.Steel	JED-256	PASSIVAT. Zn-ALLOY-STEEL
IX		PA 12 PHLV BLACK		
X	JED-051M4	STEEL.SCREWS&NUTS,CL.8.8	JED-378	Inorg.Coating ZN/AL
XI	JED-048M1	STEEL STRIP FOR SPRINGS	JED-378	Inorg.Coating ZN/AL
XII	JED-021M1	Thin sheet, unalloyed steel	JED-256	PASSIVAT. Zn-ALLOY-STEEL
XIII	JED-534-2	PA 6.6, 30% GLASS FIBRES		
XVI	JED-029M1	AL-PRESSURE DIE CASTING	JED-259-1	Chromating of Al-alloys
XVII	JED-028M	Wrought aluminium alloy	JED-008	Hard anodic oxidation
XVIII		Z6 CN 18-9 Stainless steel		
XIX	JED-051M4	STEEL SCREWS&NUTS,CL.8.8	JED-378	Inorg.Coating ZN/AL

General Specifications: ISO 8075, JED-334-1, Size ISO 14405 LP				Copyright ZF®	
Further Technical Data: 970 051 307 0				Date	Signature
Doc. Code: 035		Sheet: 1 To 3		Drawn	
General Tolerances JED-261				2025-03-07	Li Lei
Range of nominal dimensions in mm				Checked	
Class	1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400
Fine		± 0.5	± 1	± 1.5	± 2
Medium	☒	± 1	± 2	± 3	± 4
Coarse		± 2	± 3.5	± 5	± 6.5
Tapped Holes acc. JED-152 / ISO 4039				Mass	Scale
1) Tolerance Class Applied Crossmarked				2.749 kg	1:1
				Size	CAD System
				A 1	CRCO
				Material No.	
				970 051 424 0	
				Date of first issue	
				Doc Code	Language
				005	ML
				Sheet	
				2/2	
				EDM No.	
				518473	
				Revision	
				1x D	
				Techn. Resp.	
				5630	
				Replacement for	