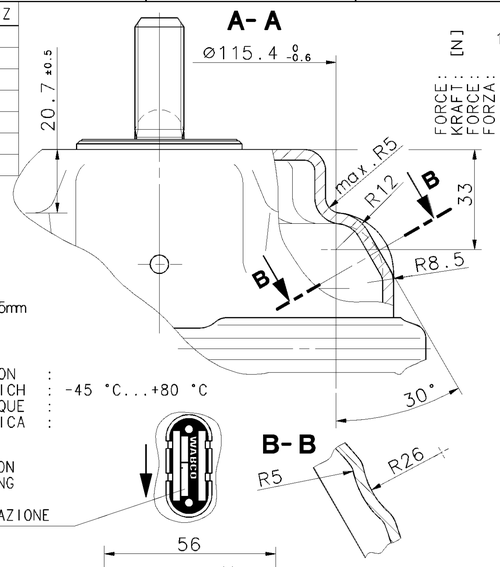
SURFACE PROTECT./OBERFL. SCHUTZ	
I	JED 240-4
II	JED-256-1
III	JED-371
IV	Al , JED-259
V	GUMMI / KUNSTSTOFF
VI	Ms
VII	JED-240-3

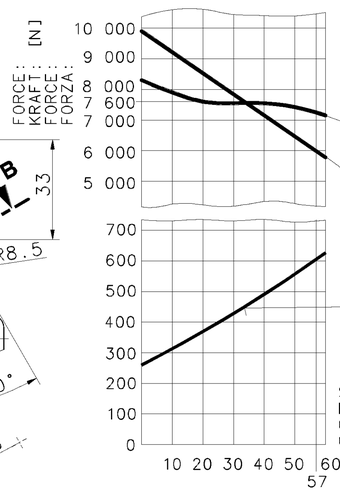


MEDIUM : AIR
MEDIUM : LUFT
FLUIDE : AIR
FLUIDO : ARIA

NOMINAL DIAMETER :
NENNWEITE : MIN Ø8.5mm
DIAMETRE NOMINAL :
DIAMETRO NOMINALE:

THERMAL RANGE OF APPLICATION :
THERMISCHER ANWENDUNGSBEREICH : -45 °C...+80 °C
GAMME D'APPLICATION THERMIQUE :
CAMPO DI APPLICAZIONE TERMICA :

TYPE DESIGNATION
TYPENBEZEICHNUNG
TYPE
TIPO DI DESIGNAZIONE



STROKE :
HUB : [mm]
COURSE :
CORSA :

AIR VOLUME OF SERVICE BRAKE PART AT 2/3 OF ITS STROKE
HUBVOLUMEN DES BETRIEBSBREMSTEILES BEI 2/3 HUB
VOLUME D'AIR DU DISPOSITIF DU FREIN DE SERVICE A 2/3 DE LA COURSE
VOLUME D'ARIA DELLA SEZIONE DI FRENO DI SERVIZIO A 2/3 DELLA CORSA : ca.0.6x10³cm³

AIR VOLUME OF SPRING BRAKE PART
HUBVOLUMEN DES FEDERSPEICHERS
VOLUME D'AIR DU DISPOSITIF RESSORT
VOLUME D'ARIA DELLA SEZIONE A MOLLA : ca.1.4x10³ cm³

OUTPUT FORCE OF SPRING BRAKE PART, RELEASE PRESSURE
KRAFTABGABE DES FEDERSPEICHERS, LOESEDRUCK
EFFORT DE POUSSEE DU DISPOSITIF RESSORT, PRESSION DE DESSERRAGE
FORZA DI SPINTA DELLA SEZIONE A MOLLA, PRESSIONE DI RILASCIO : pe 5.1±0.3 bar

OUTPUT FORCE OF SERVICE BRAKE PART AT
KRAFTABGABE DES BETRIEBSBREMSTEILES BEI
EFFORT DE POUSSEE DU DISPOSITIF DU FREIN DE SERVICE SOUS
FORZA DI SOINTA DELLA SEZIONE DI FRENO DI SERVIZIO PER : pe 6 bar

FORCE OF RETURN SPRING OF SERVICE BRAKE PART
RUECKSTELLFEDERKRAFT DES BETRIEBSBREMSTEILES
EFFORT DU RESSORT DE RAPPEL DU DISPOSITIF DU FREIN DE SERVICE
FORZA DELLA MOLLA DI RITORNO DELLA SEZIONE DI FRENO DI SERVIZIO

* SEALING SURFACE
DICHTFLAECHE
SURFACE D' ETANCHEITE
SUPERFICI DI TENUTA

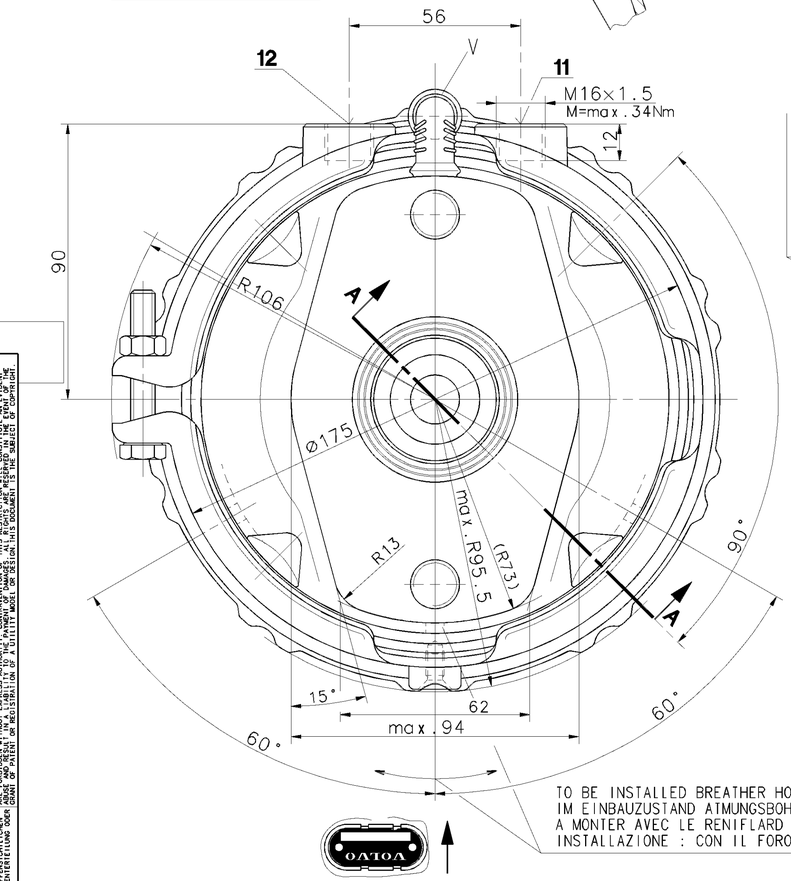
** DEFLECTION: AT STROKE
AUSLENKUNG: max.8° BEI HUB 0 mm
DEFLEXION : A COURSE
DEVIAZIONE: A CORSA

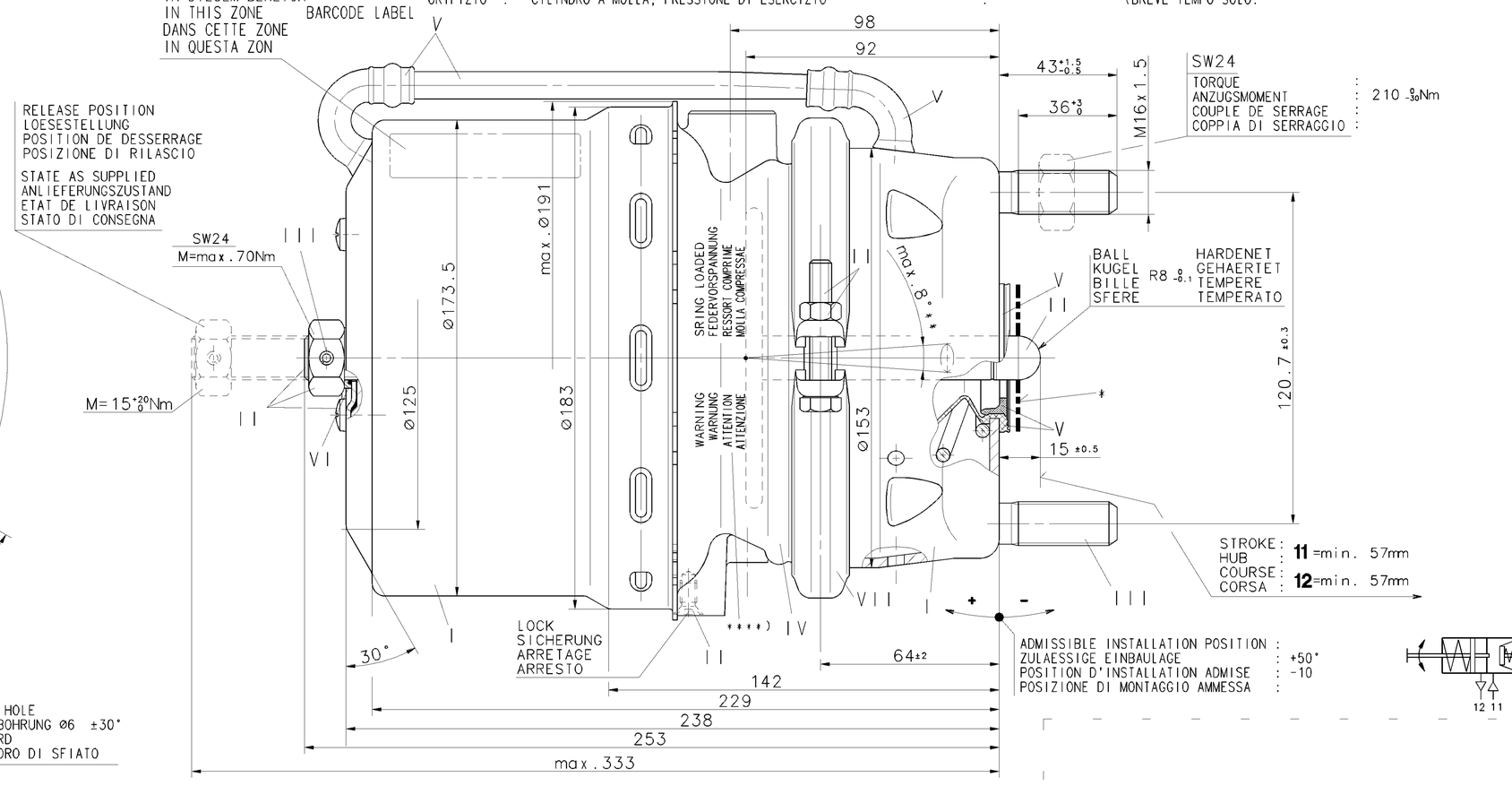
****) OUT OF PLANE
VERSETZT GEZEICHNET
AU DEHORS DU PLAN DE PROJECTION
AL DI FUORI DEL PIANO DI PROIEZIONE

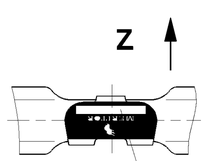
WIDTH ACROSS FLATS
SW= SCHLUESSELWEITE
SURPLATS
LARGHEZZA IN CHIAVE

PORT	:	SERVICE BRAKING SYSTEM, WORKING PRESSURE	:	(TEMPORARILY	:
ANSCHLUSS	:	BETRIEBSBREMSANLAGE, BETRIEBSDRUCK	: Pe max.=10.2 bar	(KURZZEITIG	: Pe max.=13 bar)
ORIFICE	:11	DISPOSITIF DE FREINAGE DE SERVICE, PRESSION D'UTILISATION	:	(DE COURTE DUREE	:
ORIFIZIO	:	DISPOSITIVO DI FRENATURA DI SERVIZIO, PRESSIONE DI ESERCIZIO	:	(BREVE TEMPO SOLO	:
PORT	:	SPRING BRAKE CYLINDER, WORKING PRESSURE	:	(TEMPORARILY	:
ANSCHLUSS	:	FEDERSPEICHERZYLINDER, BETRIEBSDRUCK	: Pe max.= 8.5bar	(KURZZEITIG	: Pe max.=11 bar)
ORIFICE	:12	CYLINDRE A RESSORT, PRESSION D'UTILISATION	:	(DE COURTE DUREE	:
ORIFIZIO	:	CILINDRO A MOLLA, PRESSIONE DI ESERCIZIO	:	(BREVE TEMPO SOLO	:

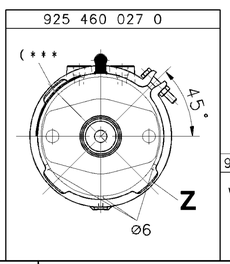
***)IN DIESEM BEREICH
IN THIS ZONE BARCODE LABEL
DANS CETTE ZONE
IN QUESTA ZON







MERITOR IDENTIFICATION NUMBER
MERITOR IDENTIFIKATIONS NUMMER
MERITOR NUMERO D'IDENTIFICATION
MERITOR NUMERO D'IDENTIFICAZIONE



MAIN VIEWS REFER TO DIMENSIONS ONLY
POSITION OF COMPONENTS SEE REPRESENTATION OF VARIATIONS
HAUPTANSICHTEN BEZIEHEN SICH NUR AUF DIE ABMESSUNGEN
POSITION DER BAUTEILE SIEHE ABWANDLUNGSDARSTELLUNGEN

Ⓔ

925 460 027 0	20361844	68323859		20/24	~8
WABCO	VOLVO	MERITOR		TYPE TYP TYPE TIPO	MASS GEWICHT MASSE MASSA (kg)

IDENTIFICATION

GENERAL SPECIFICATION: JED-334
FURTHER TECHNICAL DATA:
DOC. CODE: SHEET: TO

GENERAL TOLERANCES

CLASS 1)	RANGE OF NOMINAL DIMENSIONS (± mm) ≤50	>50 ≤180	>180 ≤400	>400	
FINE	0,5	1,0	1,5	2,0	
MEDIUM X	1,0	2,0	3,0	4,0	± 3°
COARSE	2,0	3,5	5,0	6,5	

TAPPED HOLES ACC. ISO 4039 / JED-152
1) TOLERANCE CLASS APPLIED CROSSMARKED

DCN-NO.	REV.	DATE
078159	2× E	01-01-10
074231	10×D	00-02-28
073280	3× C	99-12-06
071085	1× B	99-05-05
070658	1× A	99-04-07

CADAM-DRAWING COPYRIGHT
DATE SIGNATURE
DRAWN: 99-02-25 Ertelt
CHECKED: 99-02-25 Rischer
STANDARDIZATION:

WABCO

TRISTOP® -CYLINDER G-DISC
TRISTOP® -ZYLINDER
CYLINDRE-TRISTOP®
CILINDRO-TRISTOP® 20/24

MASS	SCALE	PRODUCT IDENTIFICATION NO.	DOC. CODE	SHEET
~8.0 KG	1:1	925 460 030 0	653	1/1
SIZE	I.R.I.			
A 1	185	SHAPE CODE	REPLACEMENT FOR	

100mm
EXPERT CODE 7 2 1
PRODUCT TYPE 0 0 X

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