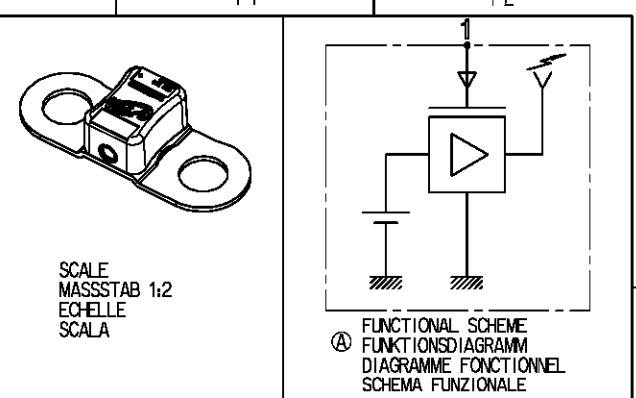
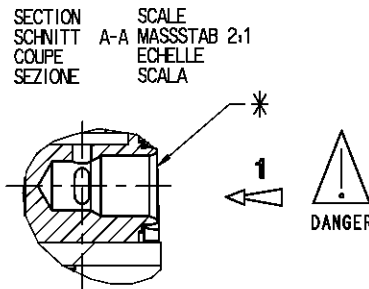
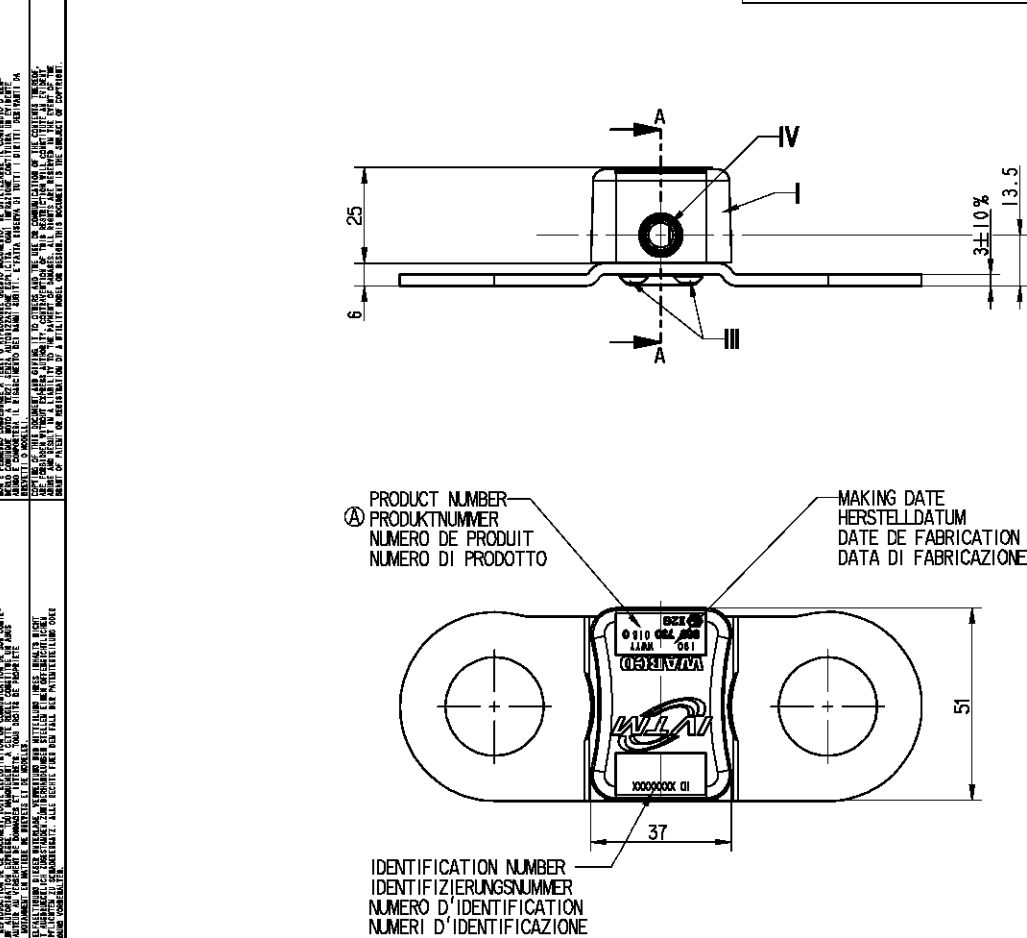
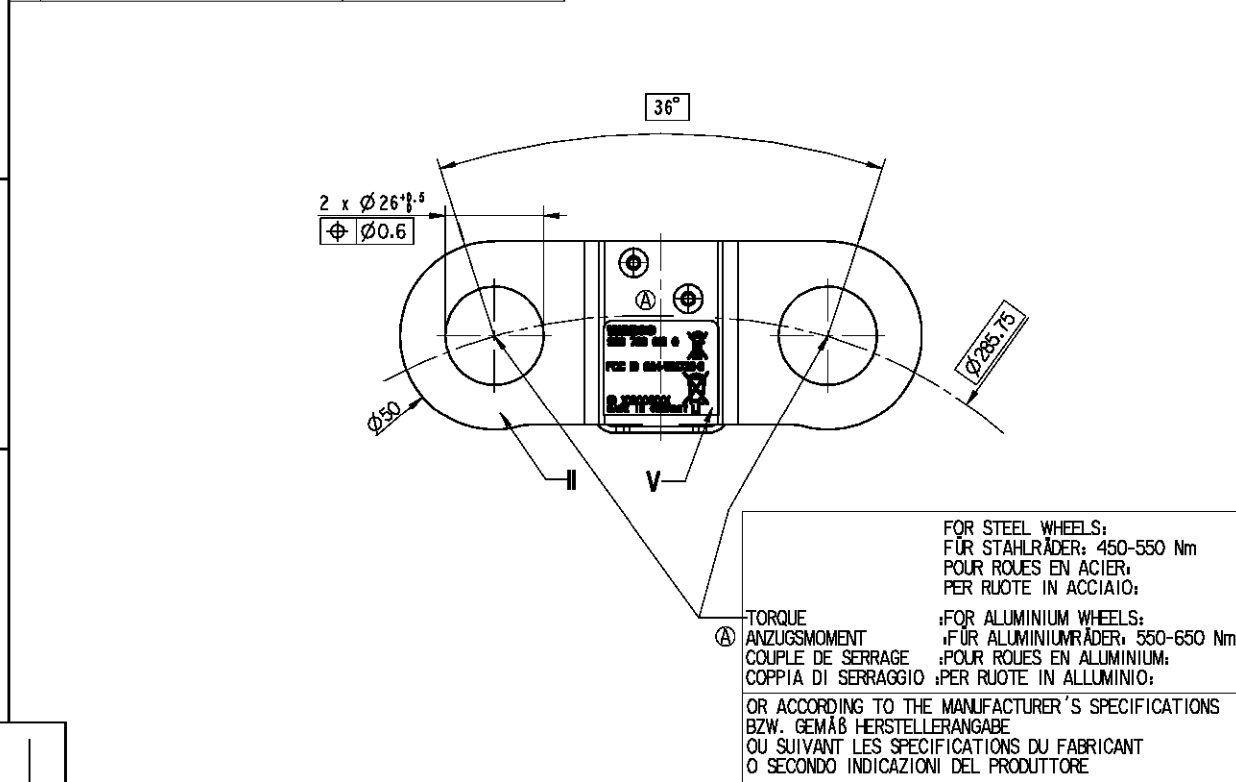


	MATERIAL WERKSTOFF MATIERE MATERIALE	SURFACE PROTECTION OBERFLÄCHENSCHUTZ PROTECTION DE SURFACE PROTEZIONE SUPERFICI	 ENSURE EXTENSION LOCKING BEFORE INFLATING; ANY UNINTENDED DETACHMENT HAS TO BE PREVENTED VOR DRUCKBEAUFSCHLAGUNG GEWAHRLEISTEN, DASS DIE SCHLAUCHVERLÄNGERUNG EINGERASTET IST UND SICH NICHT SELBSTTÄTIG LOESEN KANN S'ASSURER DU VEROUILLAGE DE LA RALLONGE AVANT GONFLAGE; TOUTE SEPARATION NON VOLLUE DOIT ETRE EVITEE PRIMA DEL GONFIAGGIO, IL PROLUNGAMENTO TUBO DEVE ESSERE IN POSIZIONE D'ARRESTO; OGNI SEPARAZIONE INVOLONTARIA DEVE ESSERE IMPEDITA
I	③ JED-352-9	-	* CONNECTION WITH WABCO EXTENSION OR EQUIVALENT- REF : 960 730 051 4 TO 960 730 099 4 VERBINDUNG MIT WABCO VERLÄNGERUNG ODER ENTSPRECHEND- REF : 960 730 051 4 BIS 960 730 099 4 CONNEXION AVEC RALLONGE WABCO OU EQUIVALENT- REF : 960 730 051 4 A 960 730 099 4 CONNESSIONE CON LINEA DI PROLUNGAMENTO WABCO O SECONDO RIF : 960 730 051 4 o 960 730 099 4
II	Fe JED-589-1	Zn/C JED-256-4	
III	STAINLESS STEEL	-	
IV	CuZn JED-035-M1	-	

V	SELF-ADHESIVE FOIL/ POLYESTER SELBSTKLEBENDE FOLIE/ POLYESTER FEUILLE AUTOCOLLANTE/POLYESTER LAMINA AUTOADESIVA/ POLYESTER	-
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PRECISION GENAUIGKEIT: PRECISION PRECISIONE	Temperature Pressure 2...10 bar p10...14 bar	-40...-10°C ±3% FSD ±5% FSD	-10...50°C ±2% FSD ±3% FSD	50...120°C ±4% FSD ±5% FSD
RF POWER SENDELEISTUNG PUISSANCE POTENZA	AT BEI A A	-45 dBm	3M	
TRANSMITTER FREQUENCY SENDEFREQUENZ FREQUENCE D'EMISSION FREQUENZA DI TRASMISSIONE		433.92MHz	±100kHz	
THERMAL RANGE THERMANWENDUNGSBEREICH TEMPERATURE D'UTILISATION TEMPERATURA DI UTILIZZAZIONE	AND UND E	-40°C...+90°C ET 120°C - 24H		
MEDIUM: AIR MEDIUM: LUFT FLUIDE: AIR FLUIDO: ARIA	EMC NUMBER : EMC NUMBER : NUMERO CEM : NUMERO CEM :	FCC ID SA4- WM730-0		
SUPPLY VORRAT ALIMENTATION ALIMENTAZIONE	MEASURING RANGE: MESSBEREICH : PLAGE DE MESURE: GAMMA DI MISURA:	2 < P < 14 bar		
DEGREE OF PROTECTION WITH EXTENSION SCHUTZART MIT VERLÄNGERUNG DEGRE DE PROTECTION AVEC RALLONGE GRADO DI PROTEZIONE CON PROLUNGA		IP6K6K IP6K7 IP6K9K		

FOR FURTHER TECHNICAL DATA SEE PRODUCT SPECIFICATION : 960 730 016 0
WEITERE TECHNISCHE DATEN SIEHE PRODUKT SPEZIFIKATION : 960 730 016 0
POUR AUTRES DONNEES TECHNIQUES VOIR PRODUCT SPECIFICATION : 960 730 016 0
PER ULTERIORI DATI TECNICI VEDERE SPECIFICA DI PRODOTTO :

CUSTOMER No.
KUNDEN-NR.
No. DU CLIENT
No. CLIENTO

GENERAL SPECIFICATION: JED-354-0	PRO/ENGINEER DRAWING COPYRIGHT	WABCO	
FURTHER TECHNICAL DATA:	DATE SIGNATURE	EXTERNAL WHEEL MODULE EXTERNES RAD MODUL MODULE DE ROUE EXTERNE MODULO DI RUOTA ESTERNO	
DOC. CODE: SHEET: TO	DRAWN CHECKED EXPERT CODE 0 9 4	PRODUCT IDENTIFICATION NO. 960 730 016 0	
GENERAL TOLERANCES	MASS SCALE 0.2% 1:1	DOC. CODE 605	SHEET 1/1
RANGE OF NOMINAL DIMENSIONS (± mm)	SIZE TR A 1 620		
CLASS 11 ≤ 50 > 50 > 180 > 400	FUNCTION CODE 6033	REPLACEMENT FOR 884 017 543 0	
FINE 0.5 1.0 1.5 2.0			
MEDIUM 1.0 2.0 3.0 4.0			
COARSE 2.0 3.5 5.0 6.5			
TAPPED HOLES ACC. ISO 4038 / JED-152			
1 TOLERANCE CLASS APPLIED CROSSMARKED			