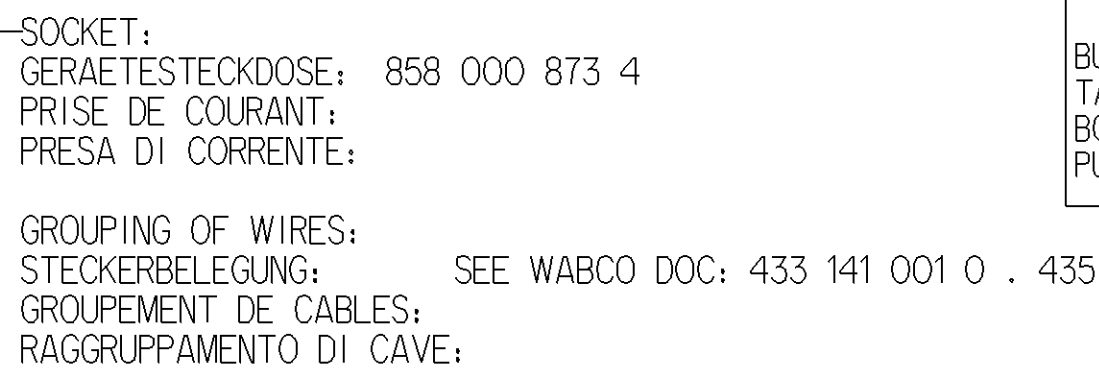
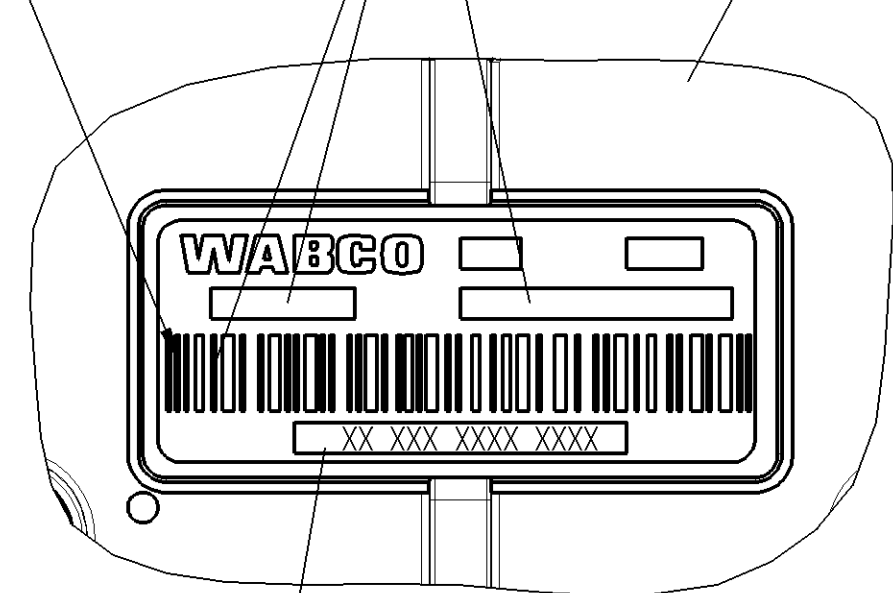
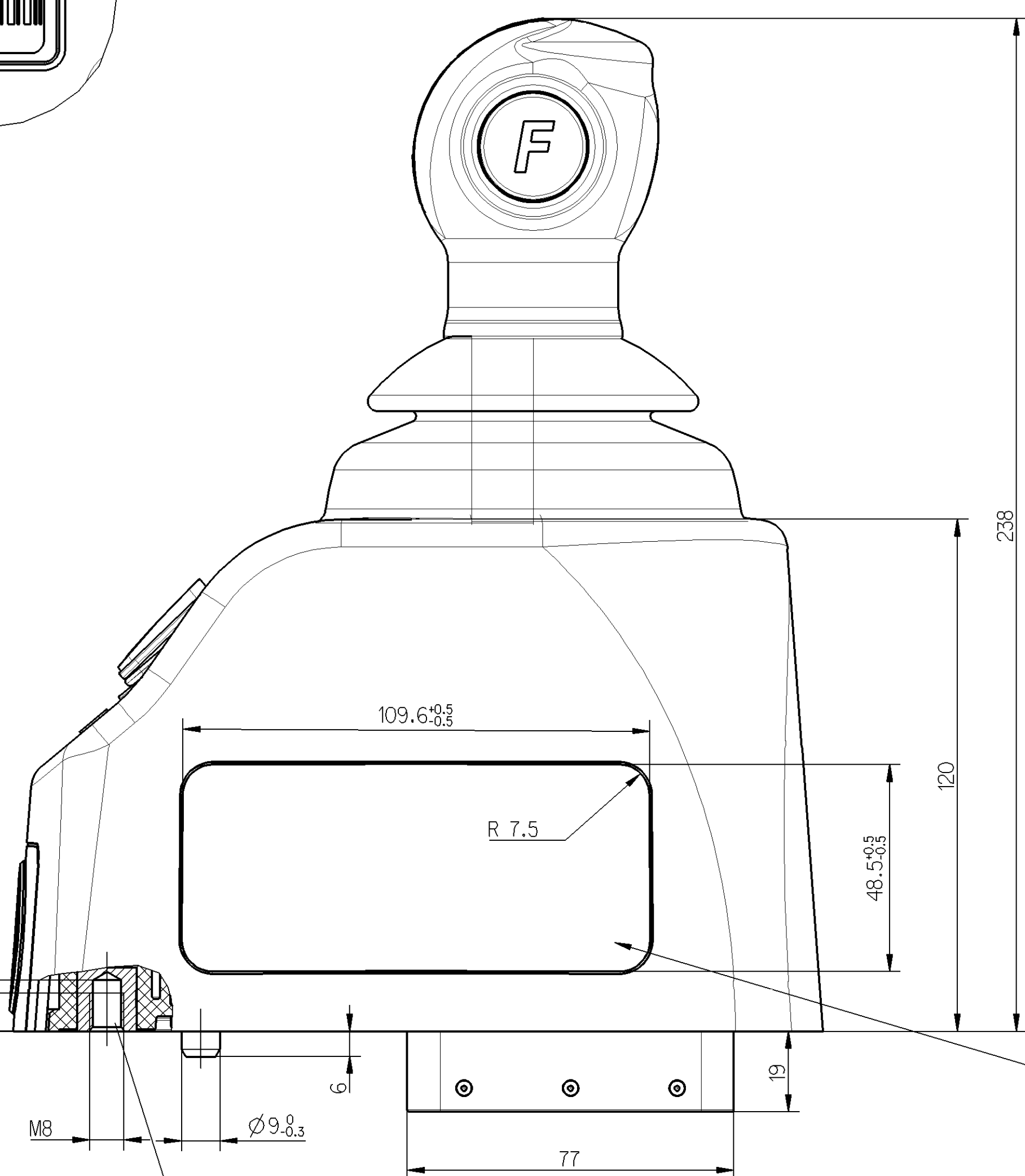




	COLOUR FARBE COULEUR COLORE	SURFACE STRUCTURE OBERFLÄCHENSTRUKTUR STRUCTURE EXTERIEURE STRUTTURA DI SUPERFICIE	STROKE / FORCE HUB / KRAFT COURSE / EFFORT CORSO / FORZA
KNOB GRIFT BOUTON DE LEVIER MANOPOLA DELLA LEVA	BLACK SCHWARZ NOIR NERO	Standex International MT 9041 SYMBOL AREA VDI 3400 Ref.:24	+/- 12° / 20N
BUTTON: TASTER: F, N BOUTTON: F, N PULSANTE: F, N	BLACK SCHWARZ NOIR NERO	ERODE STRUCTURE MATTE : ERODIERSTRUKTUR MATT : VDI 3400 Ref.: 42 EXCEPT LETTERS ERODEZ LA MATTE DE STRUCTURE: CORRODA LA METALLINA DELLA STRUTTURA:	5+mm / 8-16N
BOOT BALG SOUFFLET SOFFIETTO	BLACK SCHWARZ NOIR NERO	Standex International MT 9038	
BODY GEHÄUSE BOÎTIER CORPO	BLACK SCHWARZ NOIR NERO	Standex International MT 11255	
DRIVE MODE BUTTON: TASTER: BOUTTON: PULSANTE:	BLACK, SYMBOLS WITH SCHWARZ, SYMBOLE WEISS NOIR, SYMBOLES BLANC NERO, SIMBOLI BIANCO	ERODE STRUCTURE MATTE ERODIERSTRUKTUR MATT ERODEZ LA MATTE DE STRUCTURE CORRODA LA METALLINA DELLA STRUTTURA	9.5 +/-3.5 N

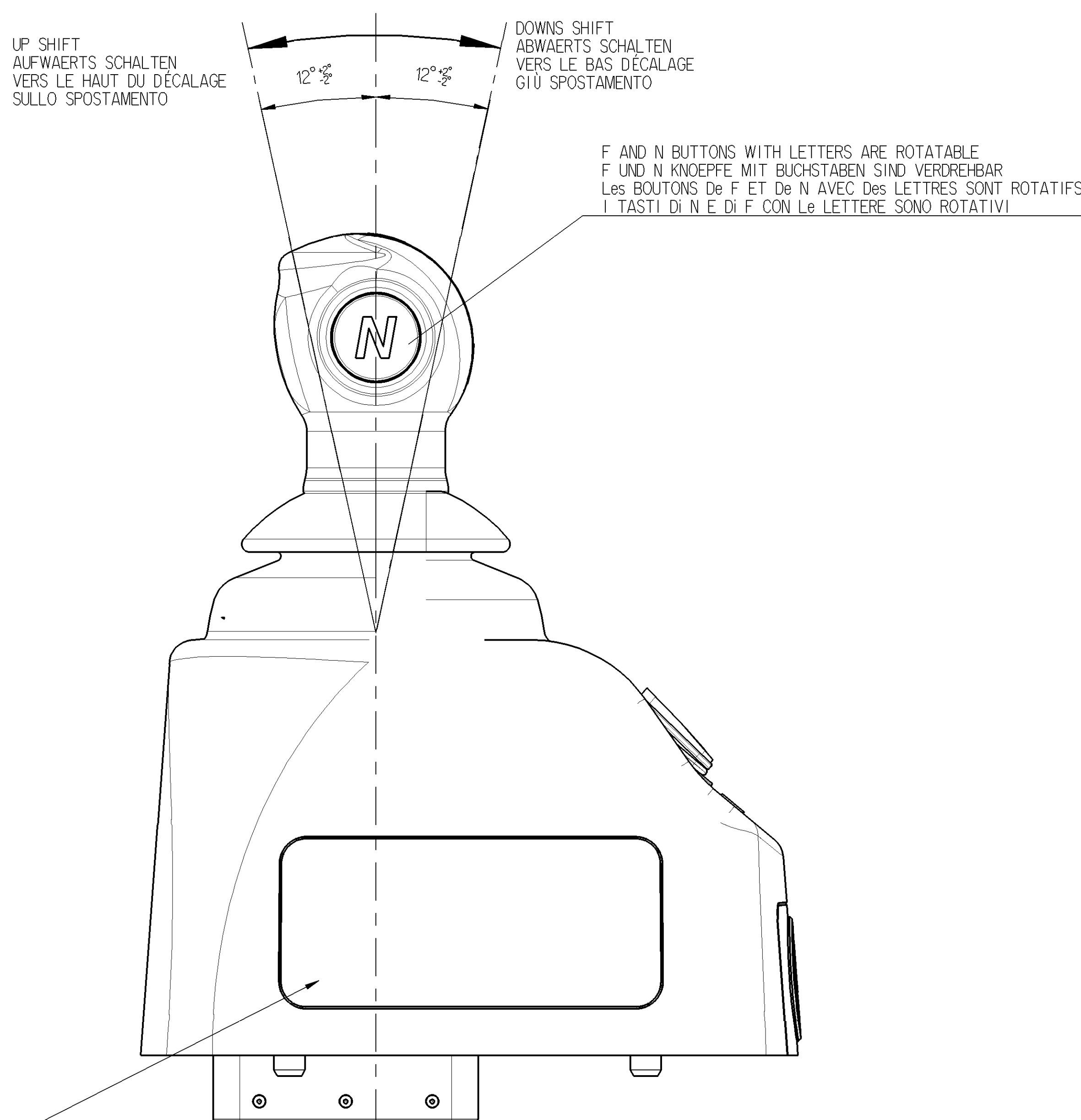
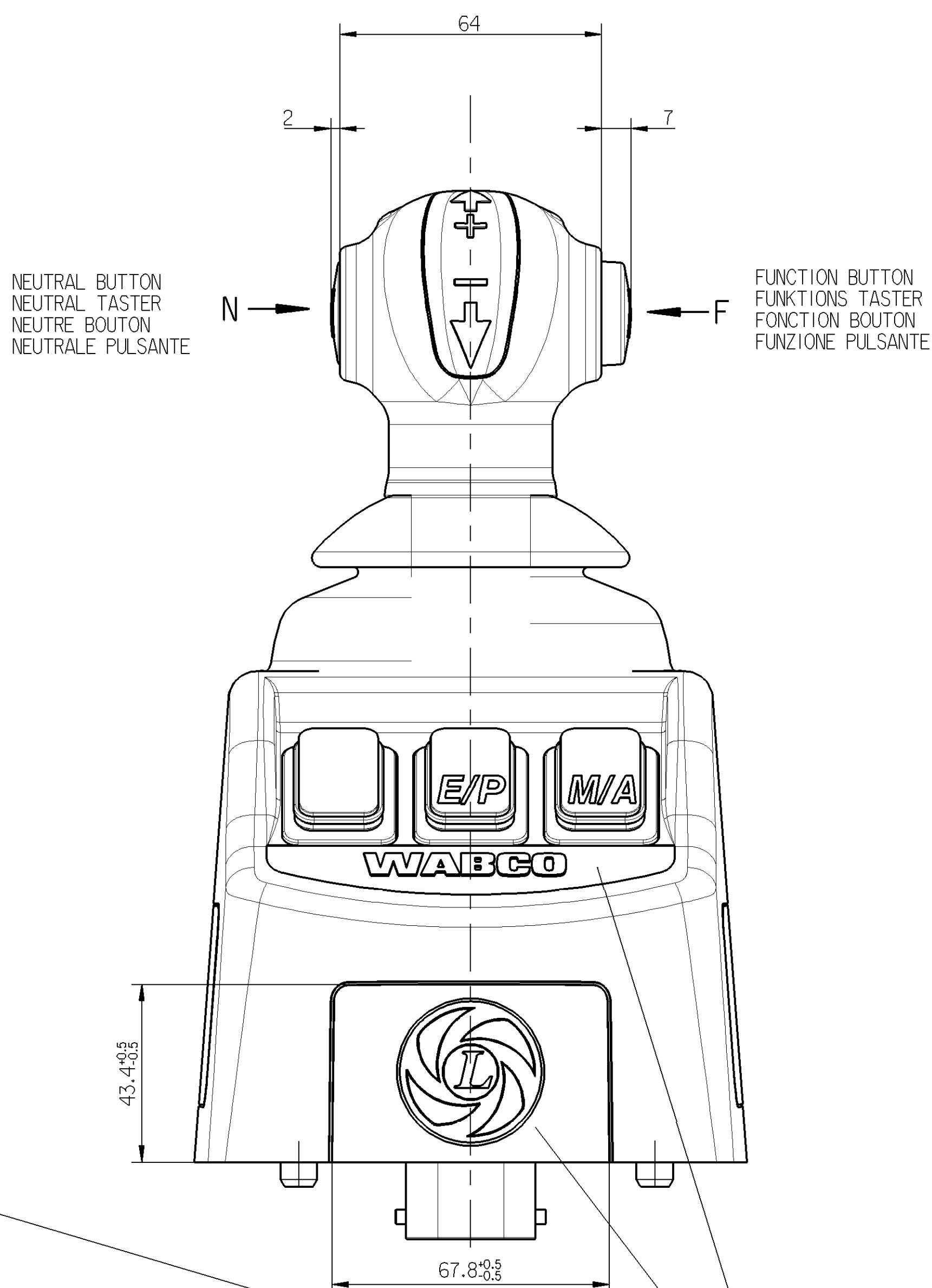


CUSTOMER PART NUMBER: XXXXXXXXXXXX
KUNDENTEILENUMMER
NO: DU CLIENT
NO. CLIENTE



PERMISSIBLE TOLERANCE OF FIXING AREA
ZULÄSSIGE TOLERANZ DER BEFESTIGUNGSFLÄCHE
TOLÉRANCE PERMISE DE SECTEUR DE FIXATION
TOLLERANZA AMMISSIBILE DI ZONA DELLA RIPARAZIONE

 1.0



ERODE STRUCTURE MATTE :
ERODIERSTRUKTUR MATT : VDI 3400 Ref.: 24
ÉRODEZ LA MATTE DE STRUCTURE:
CORRODA LA METALLINA DELLA STRUTTURA:

THERMAL RANGE OF CONTINUAL APPLICATION:
THERMISCHER DAUERANWENDUNGSBEREICH: - 30 °C.....75 °C
GAMME D'APPLICATION THERMIQUE EN CONTINU:
CAMPO TERMICO D'APPLICAZIONE CONTINUA:

HEAT RESISTANCE:
WAERME BESTAENDIGHEIT: - 30°C.... 90°C
RESISTANCE À LA CHALEUR:
RESISTENZA AL CALORE:

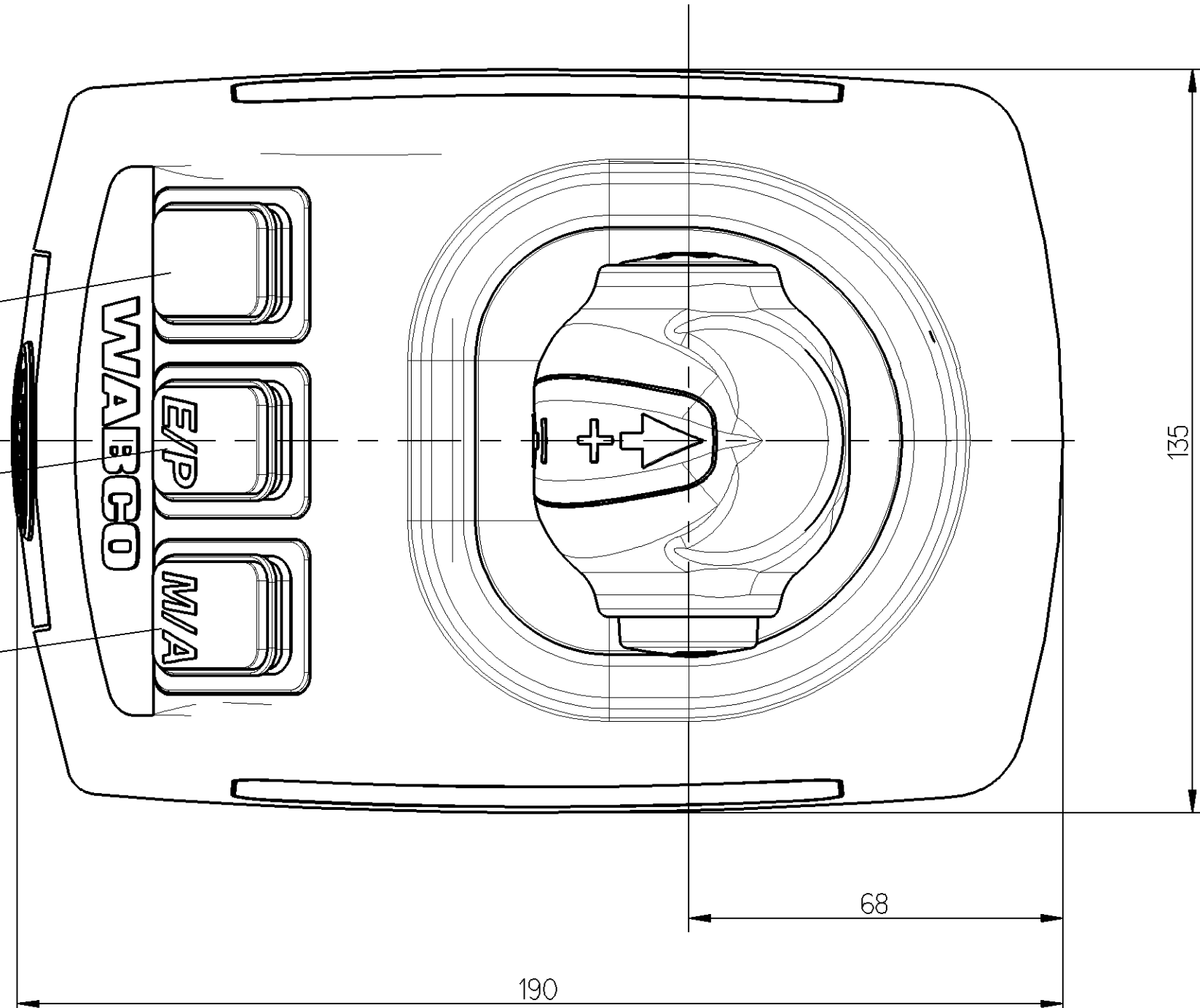
PROTECTION CLASS:
SCHUTZKLASSE: IP 44
CLASSE DE PROTECTION:
CLASSE DI PROTEZIONE:

CUSTOMER PART NUMBER:
KUNDENTEILENUMMER
NO: DU CLIENT
NO CLIENTE



DRIVE MODE BUTTON :
FAHRPROGRAMM TASTER : E/P
CONDUITEZ LE BOUTON DE MODE :
GUIDI IL TASTO DI MODO :

DRIVE MODE BUTTON :
FAHRPROGRAMM TASTER : M/A
CONDUISEZ LE BOUTON DE MODE :
GUIDA IL TASTO DI MODO :



General Specifications		JSD-334-0		Copyright © WABCO					
Further Technical data				Date				Signature	
Doc. Code:		Sheet:		To		GEAR SHIFT UNIT GEBERGEGÄT MECANISME DE COUPLAGE DISPOSITIVO ACCOMPATTO			
different Technical data				2010-06-03				Kluick	
Range of Nominal Pressions (x mm)				2010-06-03				Despatch	
				2010-06-03				Boehm	
								KLUICK	
Class		II		50		Nominal No.			
Pressure		0.5		1.0		Date of first delivery			
Medium		X		2.0		Language			
Class		II		50		2010-06-03			
Pressure		0.5		1.0		Doc. Code			
Medium		X		2.0		L			
Class		II		50		M			
Pressure		0.5		1.0		S			
Medium		X		2.0		1/1			
Class		II		50		884 014 624 0			
Pressure		0.5		1.0		005			
Medium		X		2.0		L			
Class		II		50		M			
Pressure		0.5		1.0		S			
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