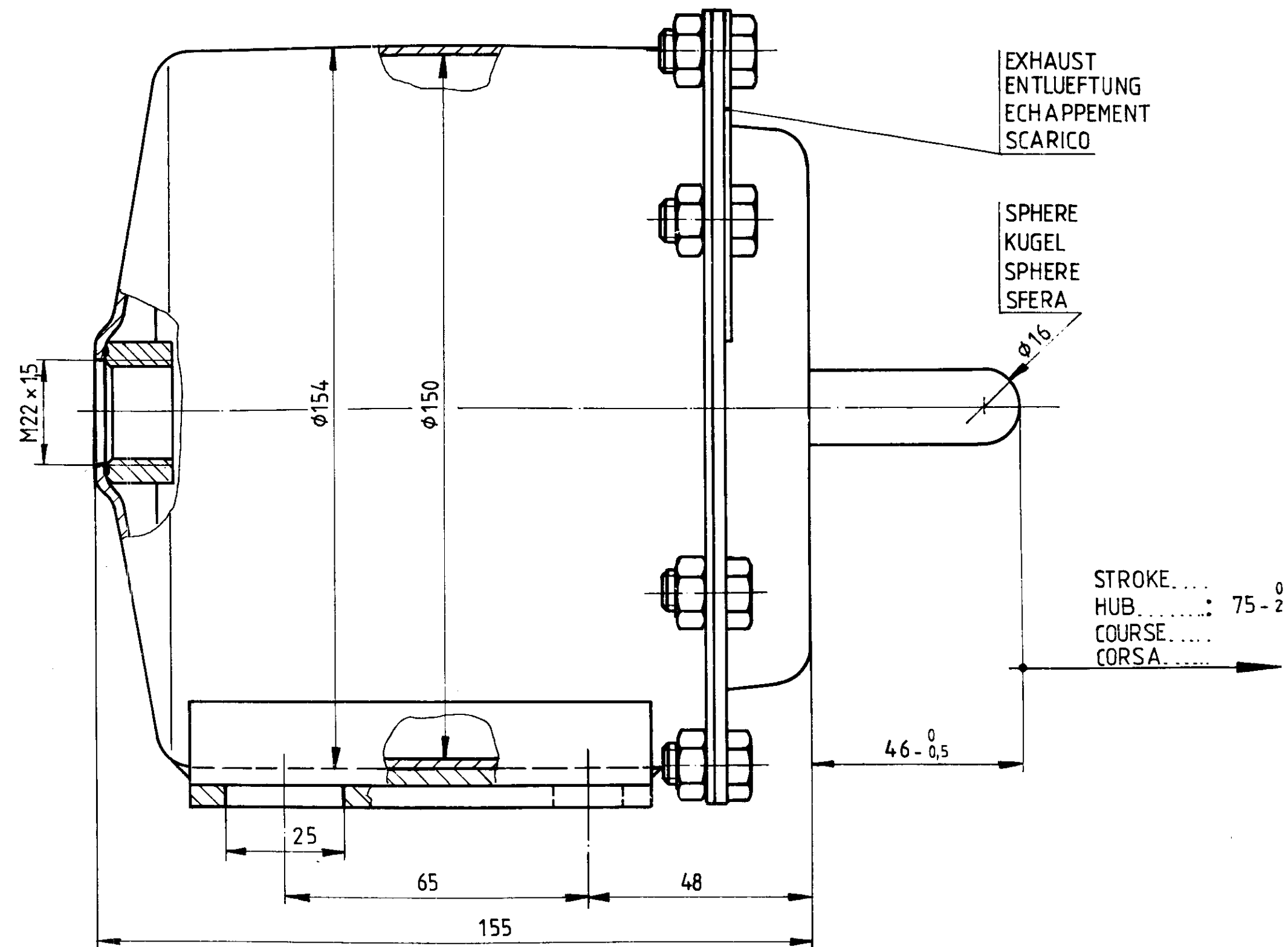


FILTER.....: INSTALLATION POSITION ON THE VEHICLE AT TOP
 FILTERUNG.....: EINBAULAGE IM FAHRZEUG OBEN
 FILTRE.....: POSITION D'INSTALLATION SUR LE VEHICULE EN HUT
 FILTRO.....: POSIZIONE DI MONTAGGIO SUL VEICOLO IN ALTO



PUSH FORCE AT	}	4,5 bar : 7000	+ 1000 0	N
DRUCKSTANGENKRAFT BEI				
EFFORT DE POUSSEE A				
FORZA DI SPINTA PER				
		6,0 bar : 9300	+ 1000 0	N

ENERGY	AT	}	4,5 bar : 525 Nm	6,0 bar : 700 Nm
ARBEIT	BEI			
ENERGIE	A			
ENERGIA	A			

HIDRAULIC PRESSURE AT	}	ø 31,8 / 4,5 bar	: 83 bar
HYDRAULISCHER DRUCK BEI		ø 31,8 / 6,0 bar	: 117 bar
PRESSION HYDRAULIQUE A'		ø 38,1 / 4,5 bar	: 62 bar
PRESSIONE IDRAULICA A		ø 38,1 / 6,0 bar	: 82 bar

GENERAL TOLERANCES									
CLASS	RANGE OF NOMINAL DIMENSIONS (± mm)						FORCE POWER PRESSURE ETC.		
	0	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400		(± %)	0	(± %)
I		0.5	1	1.5	2				5
II	X	1	2	3	4	3			10
III		2	3.5	5	6.5				20

	(J)		COPYRIGHT BY WABCO						WABCO				
	(H)		DATE		DRAWN				SIGNATURE				
24391	(G)		79-12-07		L. Ristić				..SINGLE CIRCUIT BRAKE CYLINDER				12
23192	(F)	81-10-26							..CYLINDRE SIMPLE				..
	(E)	79-12-07							..CILINDRO FRENO SEMPLICE				..
	(D)								..EINKAMM - BREMSZYLINDER Ø 150 x 75				..
	(C)												
	(B)												
	(A')												
CHANGING LEFT DATE			MASS		SCALE		IDENTIFICATION						SHEET
			~ 4		1 : 1		421 305 106 0						1
REPLACEMENT FOR			SIZE		T.R.I.		CODE FOR FUNCTION		CODE FOR SHAPE		CODE FOR DOCUMENT		F
421 305 100 0 OF 68-08-13			A 2		140						605		