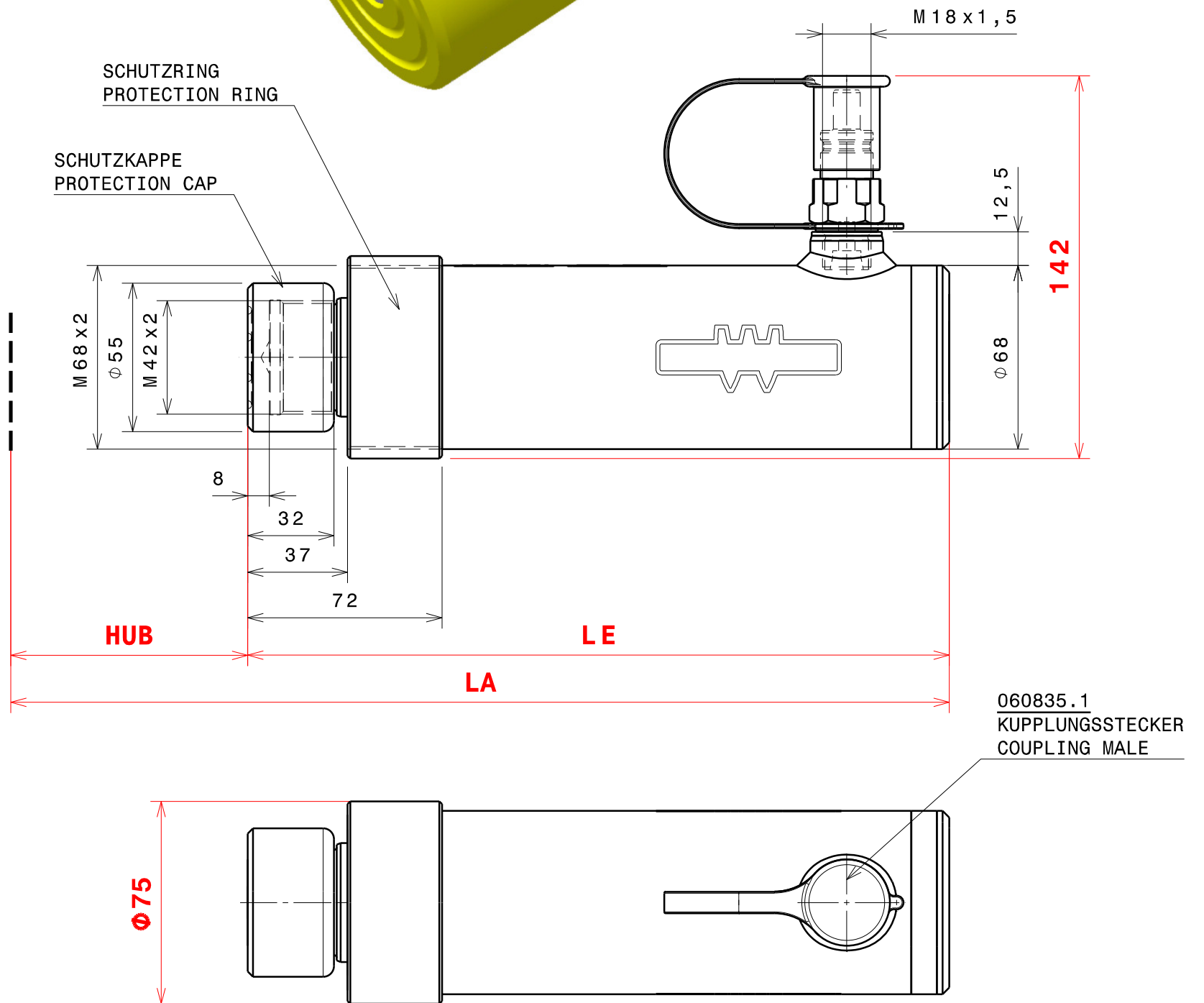
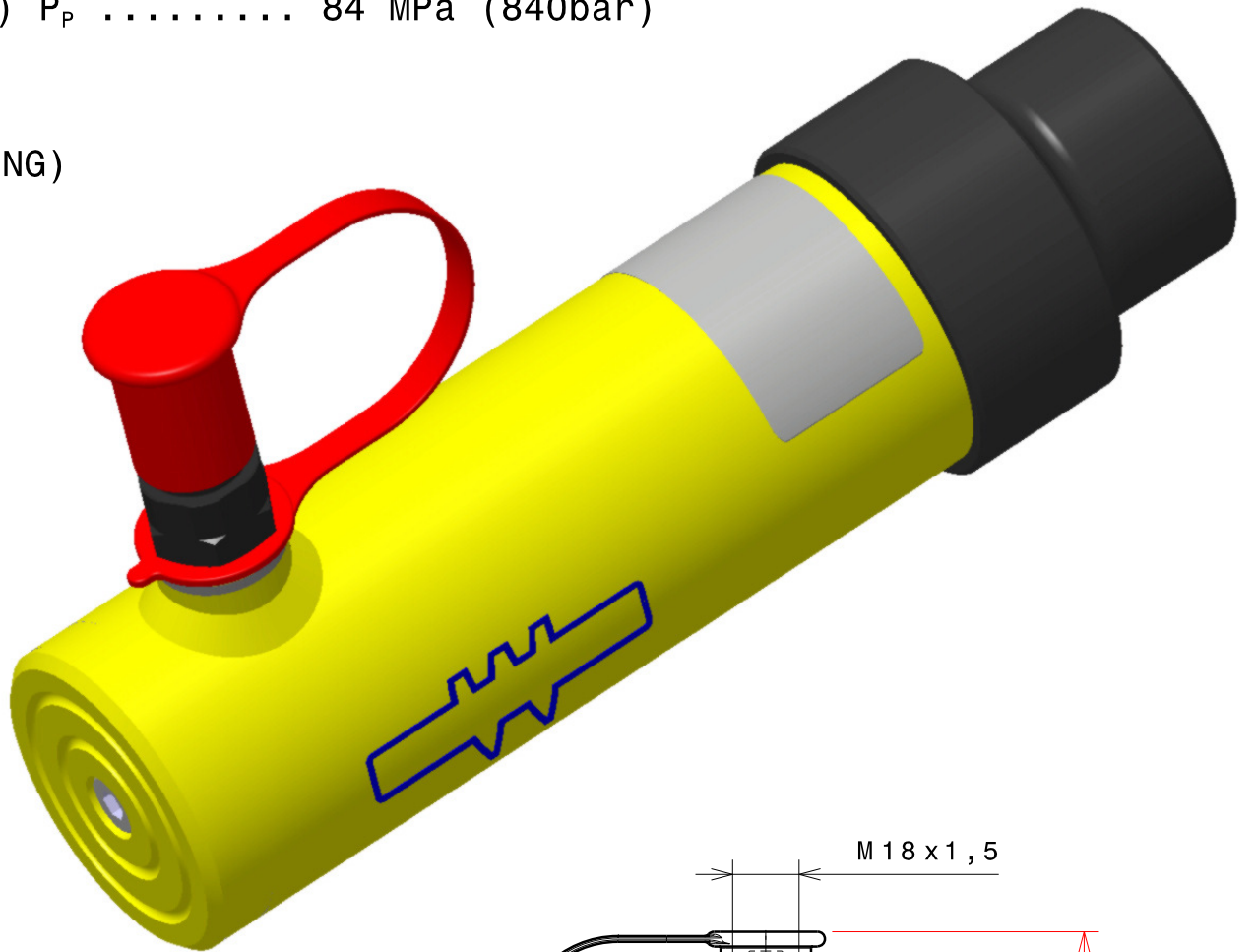


TECHN. DATEN (TECHNICAL DATA):

NENNDRUCK (NOMINAL PRESSURE) P_N 70 MPa (700bar)
PRÜFDRUCK (TEST PRESSURE) P_P 84 MPa (840bar)

INTEGRIERTE RÜCKZUGFEDER
(INTEGRATED TENSION SPRING)



GEZ.: KST GES.: JSC
 AEND.-NR.: - AEND.-DATUM: -
 DAT.: 12.08.08

TYPE + IDENTNUMMER TYPE + PART NO:	LE	HUB STROKE	LA	GEWICHT WE I (GHT	HUB= VOLUMEN PISTON DISPLACE= MENT	DRUCKKRAFT PUSHING FORCE	ZUGKRAFT TENCILE FORCE	KLASSIFIZIERUNG CASSIFICATION DIN 14751-5
ERGS 50- 50 284177.0	160	50	210	4,0kg	0,10l	137,5kN	-	EHZ 137- 50
ERGS 50-150 284178.9	260	150	410	6,2kg	0,30l	137,5kN	-	EHZ 137-150