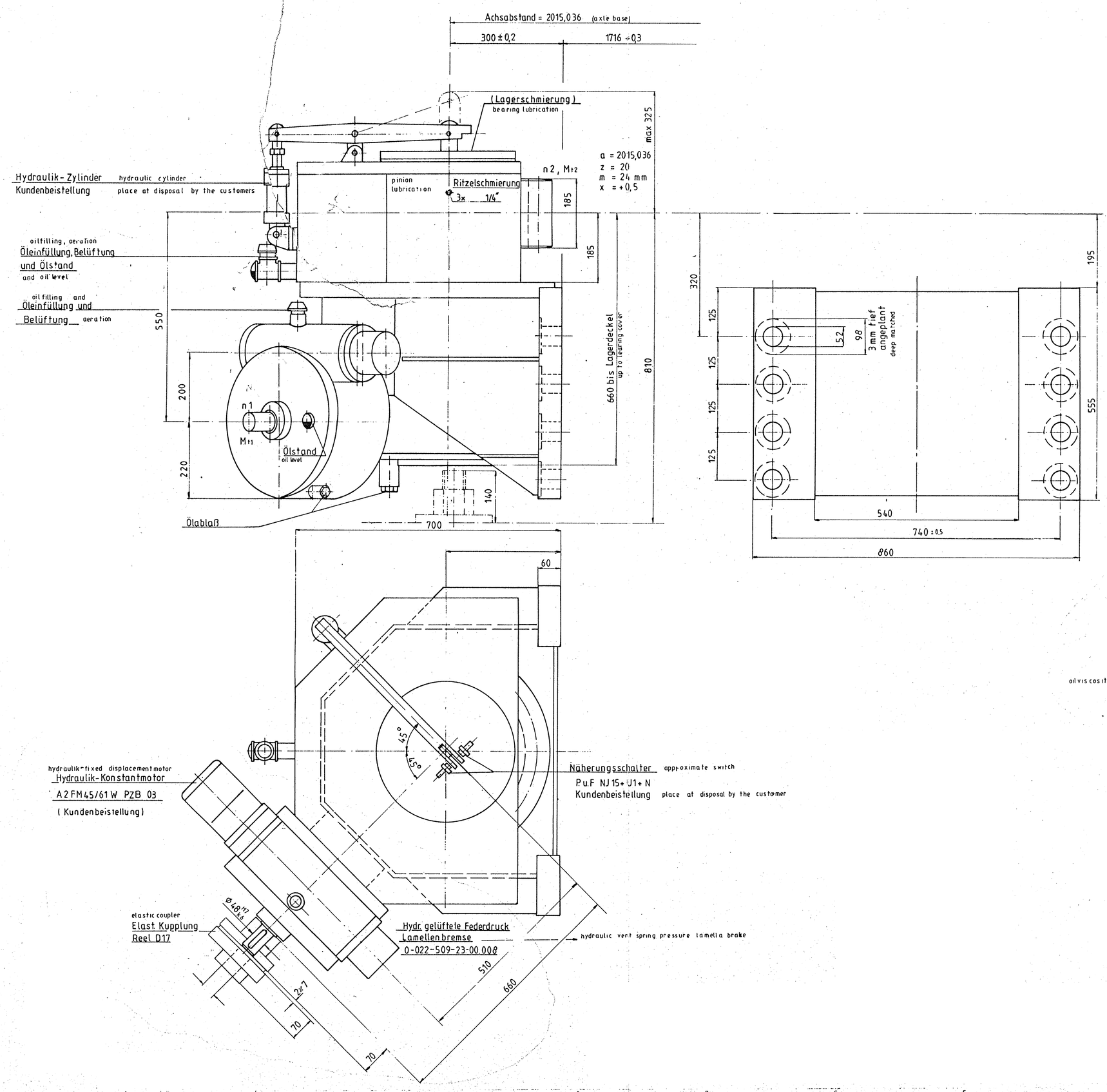

REFERENCE DRAWING	
DWG-No.	TITLE

ratings

Techn. Daten Kom. 20.397.89 = 1 Stück

Hauptantrieb main drive	Hilfsantrieb accessory drive
P_1 = 22 kW	A2FM 45/61W-PZB 03
n_1 = 1170 min^{-1}	n_1 = 1785 min^{-1}
n_2 = 7,3 min^{-1}	n_2 = 3,57 min^{-2}
i_{ges} = 158,9 : 1 ± 3%	M_{t1} = 71 Nm
M_{t1} = 179,6 Nm	M_{t2} = 28400 Nm
M_{t2} = 28750 Nm	Differenzdruck Δp = 110 bar
M_{t2} = 72000 Nm (max)	differential pressure Δp = 160 bar max
Ölmenge ca. 20 l oil quantity	Schluckvolumen ca. 90 l/min absorption volume approx
oil viscosity at Ölviskosität bei 40°C = 150 cSt	
Synthetik-Öl synthetic oil	

Konservierungsöl ISO VG 32
wird mitgeliefert
preserving oil will delivered

FOR CONSTRUCTION

HOLD !!

Änderung Revision	Konst. vor No. of Mod.	Änderungsinhalt Modification	Datum Date	Bearbeitet Made by	Geprüft Checked

CIM PROJECT

PROJECT NAME: ERDSLAB

PO.NO.: YT-511/1703-5800(08)

EREĞLI DEMIR ve ÇELIK FABRIKALARI T.A.Ş.

DWG.CODE

MICROFILM No. 201-476-0

	Datum Date	Name Name
Bearbeitet Designed	10. 1990	Fa. LEIBETSEDER
Geprüft Checked	11. 1990	Dr. H.

EMC 4

VOEST-ALPINE INDUSTRIEANLAGENBAU Ges.m.b.H.

V A I

Benennung Title: CCP/CASTER NO.3+NO.4 Pos. Nr. Item No. A. 3

LADLE TURRET

GEAR UNIT

Maßstab Scale: —

Masse Mass kg: —

Werkstoff Material: —

B.O.M NR.EQU.TO DWG. NR.

Voll-Zeichn.Nr. Vol.Drawg.Nr.: ERD-CBA-13.50.50-8100/DLZ-000

Blatt Sheet von of

Format Size: B

Revision: —