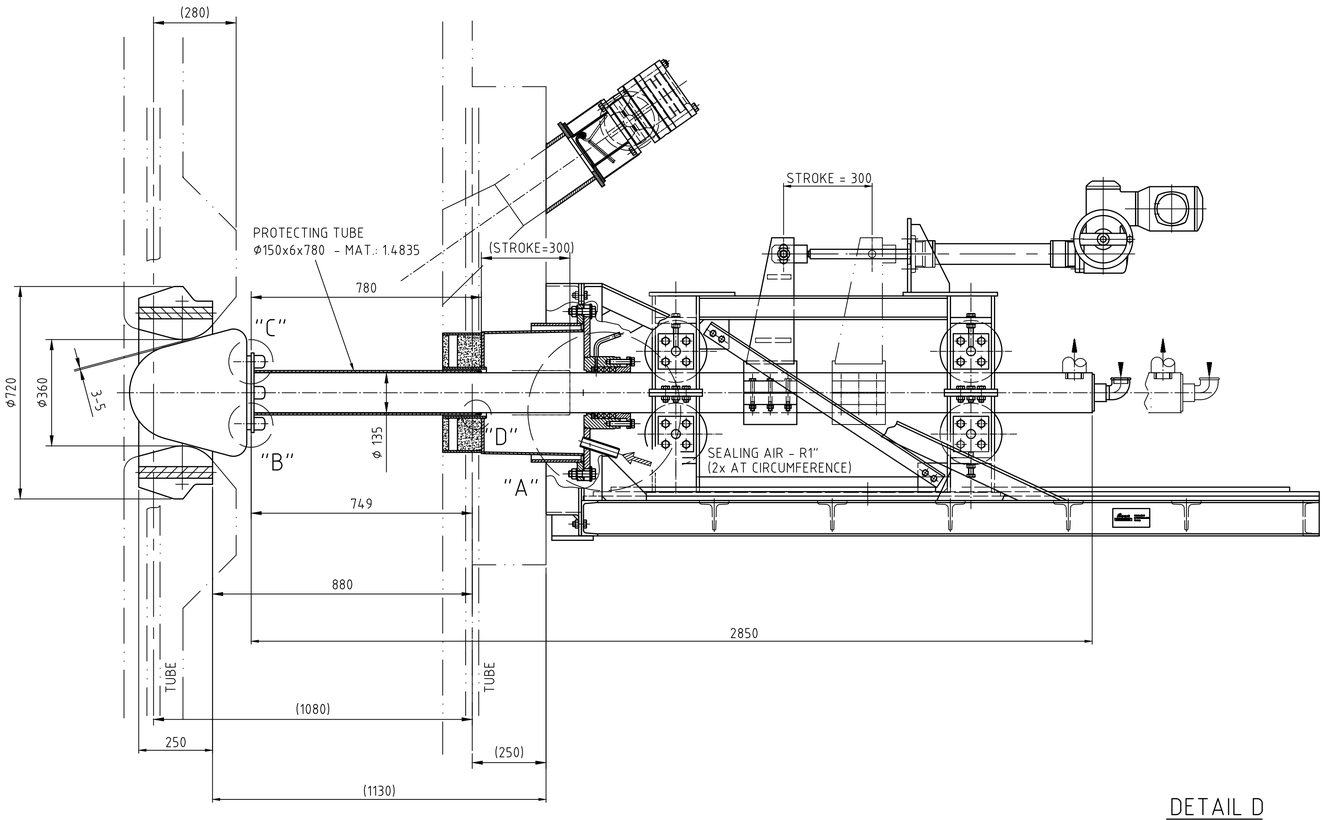
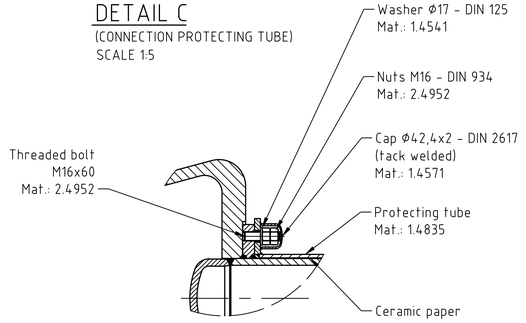
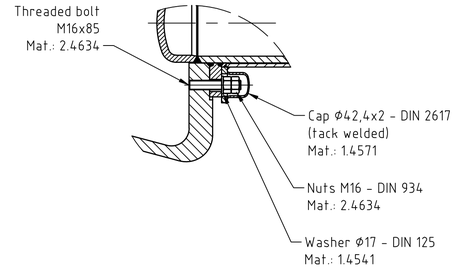


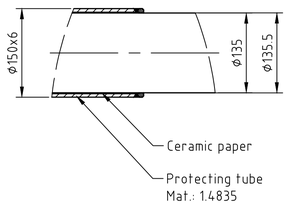
DETAIL C
(CONNECTION PROTECTING TUBE)
SCALE 1:5



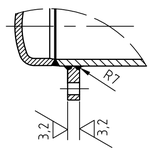
DETAIL B
(CONNECTION LANCE TIP)
SCALE 1:5



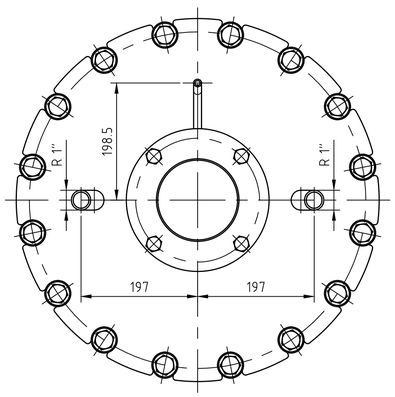
DETAIL D
(PROTECTING TUBE END)
SCALE 1:5



DETAIL LANCE TUBE FLANGE
SCALE 1:5

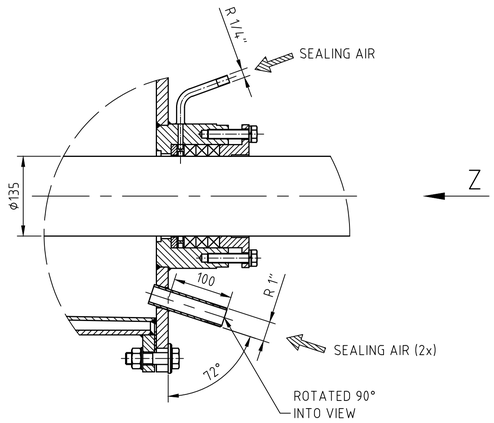


VIEW Z
SCALE 1:5



DETAIL A
SCALE 1:5

REMARK: TOTAL SEALING AIR QTY. OF
STUFFING BOX UNIT 40-50 $m^3(N)/h$



Modifications to original Cone-Valve:

- with protecting tube Ø150x6x780 mm in material 1.4835
- new stuffing box 59 mm longer then original, with refractory lining and with two sealing air nozzles R 1"
- the roller support is to be moved 100 mm in direction to the lance tube end (water connections)
- maximum allowed stroke with protecting tube are 300 mm

ZONGULDAK PROJECT

	Datum:	Name:
Gezeichnet:	23.01.15	F.Stefan
Geprüft:		
Freigabe:		

Laun MASCHINEN- UND APPARATEBAU
Waldstr. 71, 65451 Kelsterbach
GERMANY
Internet: www.laun-online.com

Maßstab: 1:10 1:5
Originalgröße: A1
Benennung, charakterist. Merkmale: SEAL POT CONE-VALVE Ø360 MODIFICATION
Kunde:
ACAD-File: 3802_06
Zeichnungs-Nr.: 1.03802.06
Rev.: 0
Entstanden aus: 1.03786N.02/1

Rev.	Datum:	Geändert:	Geprüft:	Art der Änderung:

Weitergabe sowie Vervielfältigung dieser Unterlage, Verwertung und Mitteilung d. Inhalts nicht gestattet, soweit nicht von Laun GmbH ausdrücklich zugestanden. Zuwiderhandlungen verpflichten zu Schadenersatz. Alle Rechte für den Fall der Patenterteilung oder Gebrauchsmuster-Eintragung vorbehalten.