

15
491

2128
1920
104

5
85
Z= +50697

16
491

BR
161
195

Anschluss von
Bl. 1

5° gefälle

6
70
Z= +50535

7
75
Z= +50072

Anschluss an
Bl. 3

17
133

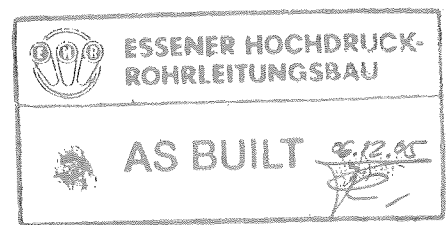
18
133

19
160 BR

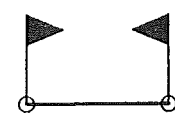
20
160 BR

21
133

22

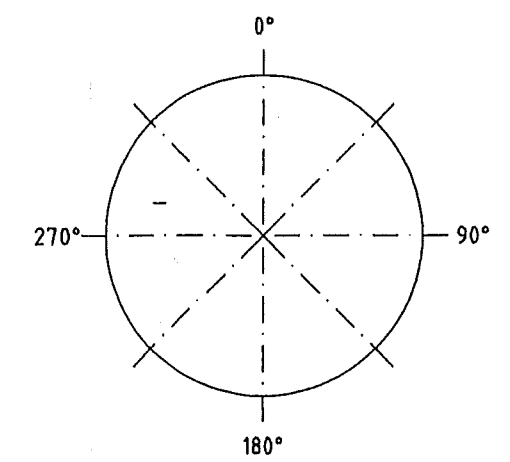


MATERIAL KONTR.		
CECK OF MAT.		
SCHWEISSEN		
WELDING		
MECHAN. FERTIGST.		
MECHAN. COMPL.		
DRUCKPRÜBE		
PRESSURE TEST		
EHR-PROJ.-NO.:	C-13005	
	ESSENER HOCHDRUCK- ROHRLEITUNGSBAU GMBH	Air Liquide AGS GmbH



=VENTILKASTEN 3, Vormontage
valve box 3, pre-fabricating

pipng support, piping guides
View from top



Essener Hochdruck-
Rohrleitungs-Bau
Original
ist in rot gestempelt

E D C B A				MATERIAL : HANAU_AL		All components cleaned for oxygen		
	This drawing is not to be reproduced, copied or used directly or indirectly in any way detrimental to our interests unless specifically authorized in writing by Air Liquide AGS GmbH Hanau			Workplace edges -0.5 outside +0.3 inside	SCALE	TOLERANCES : DIN 28005 DIN 6570 DIN 7168 mittel	Similar:	MASS kg
							Subst:	
							Replaced:	
	Rev. No.	Date	By	ISO-Methode E		DATE : 04.07.2005		
	JOB CODE / REFERENCE : K70101, ASU No.9 Kosice					NAME : H.Schneider		
						DECK : Frickhöfer 04/07/05		
AIR LIQUIDE								
SHEET : 2						OF SHEET : 3		
Title : N 43009						DRAWING No.: 79319835		
						F 2 C		