

75°
121MM Biegeradius
Z= +16198

BR
14
488

Anschluss von
Bl. 2

75°
121MM Biegeradius
Z= +14970

75°
121MM Biegeradius
Z= +14699

BR
19
488

BR
22
488
RB.368

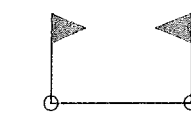
75°
121MM Biegeradius
Z= +7463

86.2°
121MM Biegeradius
Z= +7120

86.2°
121MM Biegeradius
Z= +7333

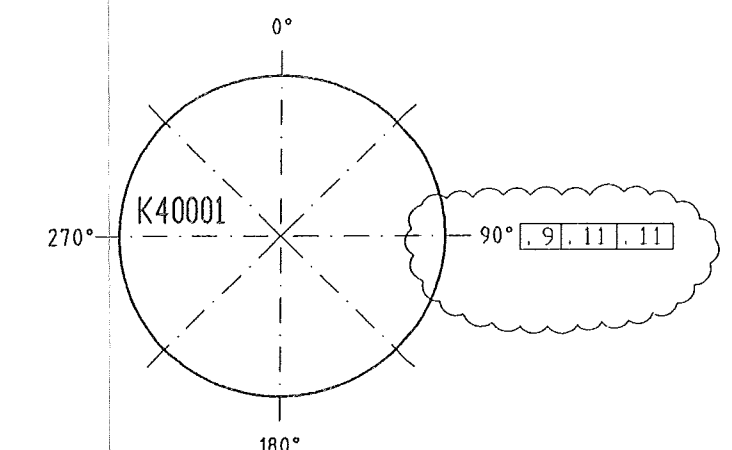
75°
121MM Biegeradius
Z= +6901

Anschluss an
Bl. 4



=VENTILKASTEN 2, Vormontage
valve box 2, pre-fabricating

View from top



Essener Hochdruck-
Rohrleitungsbau
Original
10. Okt. 2005
ist in rot gestempelt

ESSENER HOCHDRUCK-
ROHRLEITUNGSBAU
AS BUILT 22.01.06

E				MATERIAL : HANAU AL		All components cleaned for oxygen		
D				Workpiece edges -0.5 outside +0.3 inside	SCALE	TOLERANCES : DIN 28005 DIN 8570 DIN 7168 mittel	Similar:	MASS kg
C							Subst.:	
B				ISO- Methode E		DATE : 19.07.2005	Replaced:	 AIR LIQUIDETM
A	000000	23.08.05	HS			NAME : H.Schneider	CECK : Frickhöfer 19/07/05	
I	Rev. No.	Date	By	JOB CODE / REFERENCE :				
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				K70101, ASU No.9 Kosice		SHEET : 3 OF SHEET : 6		
Air Liquide AGS GmbH Hanau				Titel : □ 61111		DRAWING No.: 79319860		F Z C