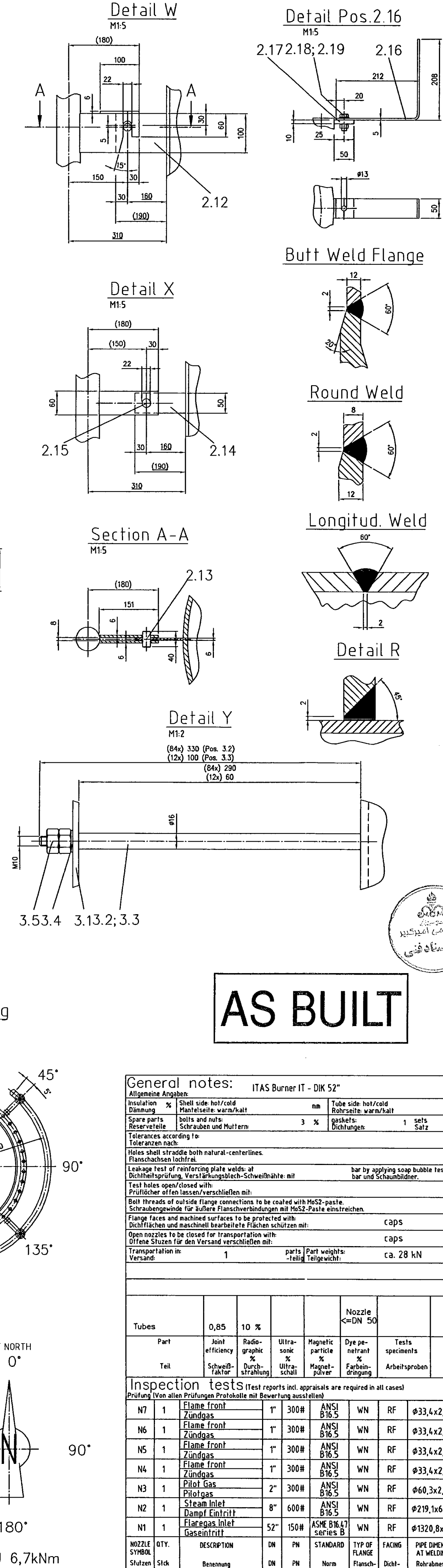
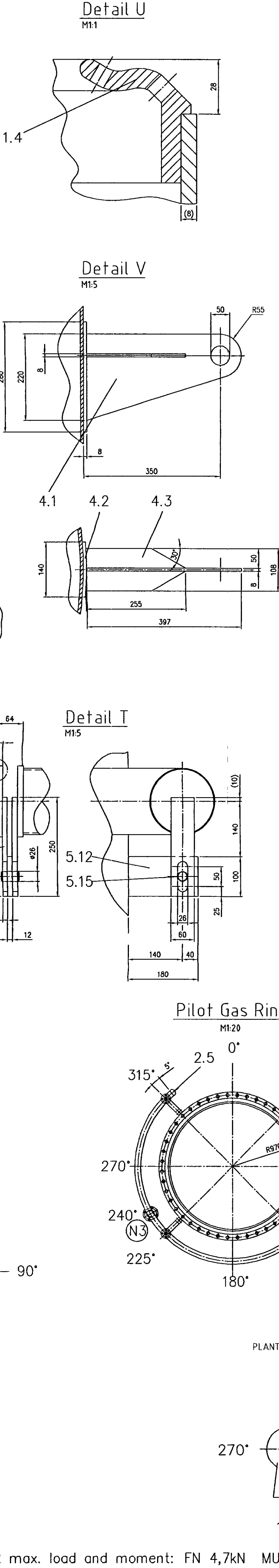
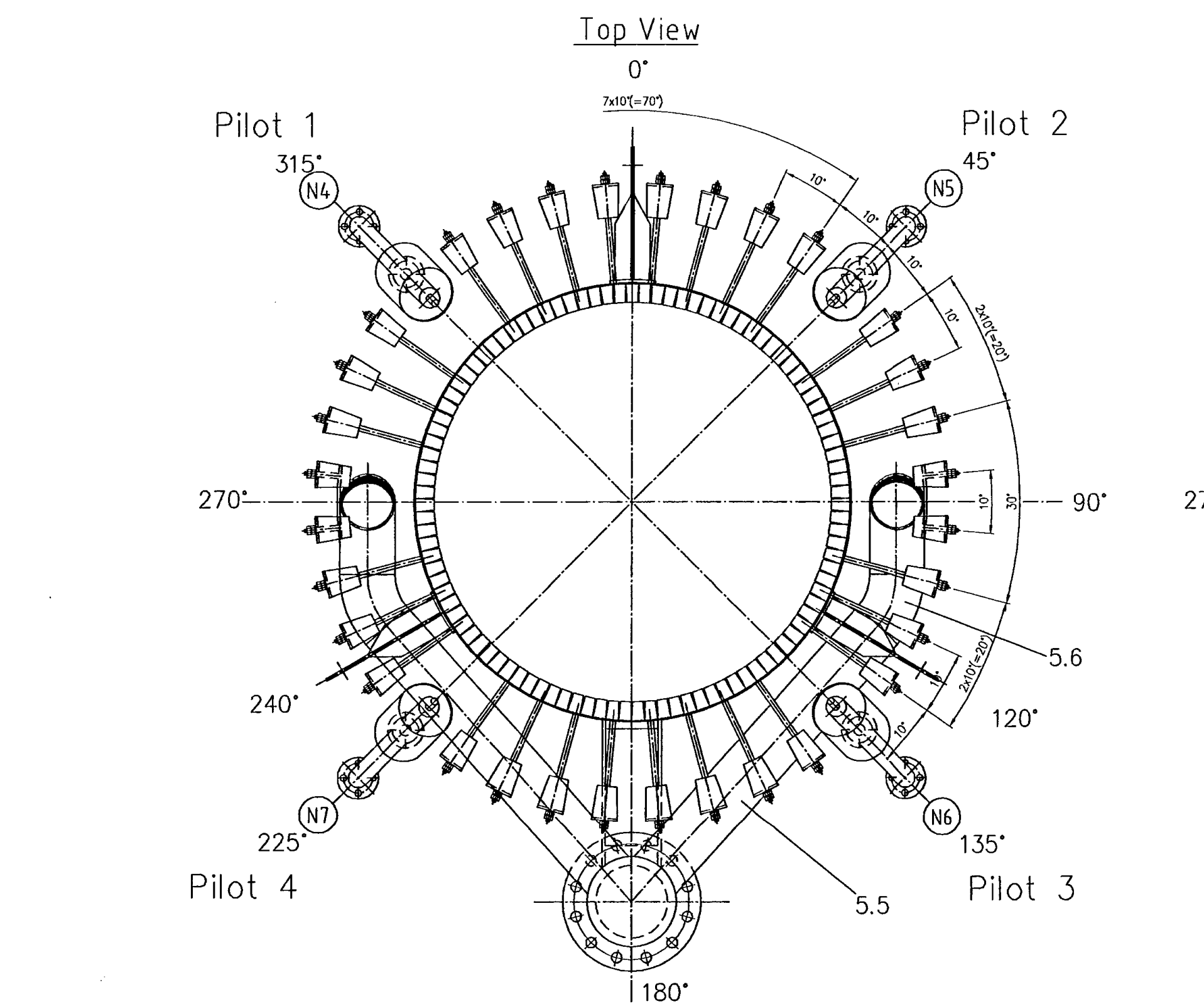




5.2.0	1	Reducer con.	ø73.0/ø219,6x,35/6,35	A1579					
5.2.1	1	Reduction cone.		A1361					
5.2.6	1	gasket	8" 600# RF	SS/Graphite					
5.2.5	12	Dichtung							
5.2.4	1	stud bolt + nut	M30x190	A193-B7 / 2H					
5.2.4	1	Sechskantschraube + Mutter		A1361					IT Standard
5.2.3	3	plate	10x100x582	A1361					cast
5.2.2	1	Blech		A1484					
5.2.2	1	tube	ø11x,3x9,5x156	A1361					31B
5.2.2	1	Rohr		A1484					
5.2.2	1	tube	ø11x,3x3,2xca.2x20	A1361					31B
5.2.2	1	Rohr		A1484					
5.2.0	1	elbow 90°	ø11x,3x4,6	A1361					31B
5.2.0	1	Rohrbogen		A1484					
5.1.8	1	Rohr	ø11x,3x4,8xca.924	A1361					31B
5.1.8	55	steam injector pipe external		A1361					IT Standard
5.1.7	55	Dampf Einspritz Rohr		A1484					
5.1.7	55	steam injector external		A1361					IT Standard
5.1.6	6	Aufdampflidse		A1484					
5.1.6	6	plate	8x80xca.218	A1361					cast
5.1.5	5	Blech		A1484					
5.1.5	5	bolts	ø25x60	A1361					
5.1.4	4	Boizen		A1484					
5.1.4	4	plate	12x60x145	A1361					
5.1.3	2	plate	12x50x80	A1361					
5.1.2	3	Blech		A1484					
5.1.2	3	plate	12x100x188	A1361					
5.1.1	2	plate	12x60x258	A1361					IT Standard
5.1.0	2	Blech		A1484					
5.1.0	2	plate	ø180x16	A1361					
5.1.0	2	plate		A1484					
5.9	1	steam ring	ø188,3x4,80x ca.5026	A1361					31B
5.9	1	Dampf Ring		A1484					
5.8	1	tube	ø188,3x4,80x ca.2371	A1361					
5.7	2	Rohr		A1484					
5.7	2	elbow 90°	ø188,3x4,80	A1361					
5.7	2	Rohrbogen		A1484					
5.6	2	elbow 45°	ø188,3x4,80	A1361					31B
5.6	2	Rohrbogen		A1484					
5.6	11mm	tube	ø188,3x4,80x ca.2500	A1361					31B
5.4	2	Rohr		A1484					
5.4	2	plate	18x155x443	A1361					
5.3	1	cap	ø273,0x6,35	A1361					31B
5.3	1	Kappe		A1484					
5.2	1	tube	ø273,0x6,35x777	A1361					31B
5.2	1	Rohr		A1484					
5.1	1	WN-flange	8" 600# RF 219,6x6,35	A1361					31B
5.1	1	WN-Flansch		A1484					
Lifting lugs / Hebeösen									
4.3	6	plate	8x50x255	A1361					
4.2	3	Blech		A1484					
4.2	3	plate	8x140x288	A1361					
4.1	3	Blech		A1484					
4.1	3	plate	8x220x397	A1361					
Winddeflector / Winddeflektor									
3.5	192	Nut	M10	A4			DN 934		
3.4	96	Mutter	B11	A4			DN 125		
3.3	12	Washer	B11	A4			DN 125		
3.3	12	Scheibe							
3.2	12	Rundstahl	ø16x100	A1484					
3.2	12	Rundstahl	ø16x330	A1361					
3.1	32	Rundstahl		A1484					
3.1	32	Winddeflector	6x100x3657	A1361					
3.1	32	Windschleife		A1579					
Pilots-System									
2.2.2									
2.2	4	hex nut + bolt	M16x70	A4			DN 934/936		
2.2	4	Sechskantschraube + Mutter							
2.2.0	1	Dichtung	2" 300# RF	SS/Graphite					
2.19	4	washer	A13	A1361			DN 125		
2.19	4	Scheibe		A1579					
2.18	4	hex nut + bolt	M10x35	A4			DN 934/936		
2.17	4	Sechskantschraube + Mutter		A1579					
2.17	4	plate	5x50x50	A1361					
2.16	4	Blech		A1484					
2.16	4	plate	5x50xca.420	A1361					
2.16	4	Blech		A1484					
2.15	4	hex nut + bolt	M10x60	A4			DN 934/936		
2.15	4	Sechskantschraube + Mutter							
2.14	4	plate	6x50x190	A1361					
2.14	4	Blech		A1484					
2.13	4	ball	ø2x6x0	A4					
2.13	4	Boizen		A1484					
2.12	4	plate	6x100x190	A1361					
2.12	4	Blech		A1484					
2.11	4	union	R 3/4"	A1361					
2.11	4	Verbindungsung		A1579					
2.10	11mm	Rohr	ø26,7x2,87x ca.2008	A1361					31B
2.10	11mm	Rohr		A1579					
2.9	16	hex nut + bolt	M10x60	A4			DN 934/936		
2.9	16	Sechskantschraube + Mutter							
2.8	4	gasket	3/4" 300# RF	SS/Graphite					
2.7	4	Dichtung							
2.6	8	WN-Flange	3/4" 300# RF	A1361			ANSI B16.5		31B
2.6	8	WN-Flansch		A1579					
2.6	1	tube	ø26,7x2,87x ca.70	A1361					31B
2.6	1	Rohr		A1579					
2.5	2	cap	ø68,3x2,9	A1361					31B
2.4	1	Kappe		A1579					
2.4	1	WN-flange	2" 300# RF	A1361			ANSI B16.5		
2.4	1	WN-Flansch		A1579					
2.3	1	tube	ø68,3x2,9x ca.238	A1361					31B
2.3	1	Rohr		A1579					
2.2	1	plate	ø19x4 - tube ø68,3x2,9	A1361/dw.					31B
2.2	1	Platz Guss Ring		A1579					
2.1	4	K-plate	IT-K	A1365/dw.					IT Standard
Burner Tube / Brenner Rohr									
1.8	1	gasket	52" ISO# RF	SS/Graphite					
1.7	52	Dichtung	acc. to Taylor Forge						
1.7	52	stud bolt + nut	1/8"x8 x 210	A193/194 B8					
1.6		Schraubbolzen + Mutter		A2-70					
1.5									
1.4	103	flange tip		A192B-cad					IT Standard
1.4	103	Segmentstück		A1831-cad					
1.3	1	tube	ø132,8x8x 2673lg	A193A					31B
1.3	1	Rohr		A1484					
1.2	1	tube	ø132,8x8x ca. 864lg	A1361					
1.2	1	Rohr		A1484					
1.1	1	WN-flange	52" ISO# RF	A1361			ASME B16.3 series B		31B
1.1	1	WN-Flansch		A1361					
Pos. No.	No. Stck.	Description	Denomination	Material	Material	Stand. Norm	Remark	Benennung	
1.2		10.06.03	DN	HSE	XHH		JR		
1.0		10.01.03	DN	HSE	XHH		JR		
1.0		10.01.03	srn	HSE	XHH		JR		
Rev	Date	Modified by	Down by	Checked by	Approved by				
No.	Scale 1:10	Dwg. Name srn	Dwg. approved HSC	Dwg. Date 2003					
ITAS-Project	0052-1202	Comm.-No. BK-2717-00	10.01.						
Description	PROCESS FLARE 85mm				Daku = Nr. : 30-1283-02 dwg		Frankfurt		
Burner IT-DIK 52"				6-0-1283-02					
Brenner IT-DIK 52"									
AMIR-KABIR, Iran									