	Yersuch - 6	E/as	tizit	äts ma	dul					9		
	Aluninium: 1	0 , 79,	%, 100	, 99.9,	99.95	b= 9.8 b= 5.3	9.85 B= 9.85+ 5.90					
	Mersing: 1= 1	00 cm					b= 9.889 9.89 9.88 9.89 9.88					
	stahl: 8 = 100) cm					b= 9.85, 9.86, 9.85, 9.86, 9.85					
		vicht	biegholo	2 /mn	nessteile	2 M85rci	he 3 Messi	7ihe 4	•			
	1	yoy	0.11		0.12	0.10	0. 7:	2		✓		
	700y + 2	1	0.24		0.23	0.23	0.23		1./4.			
	100 (41019) 200 pt 200 100 pt 200 (pry)		0.36		0.35	0.34	0.35		L: 40.5cm			
						0.48				Server le		
					0.71	0.59	0.61					
	100(P+0)+2 100Y	of Char	0.83		0.83	0.83	0.73		•			
	100 (Y,0) +200	(opy)	0.95		0.95	0.95	0.93					
	+ P		1.07		Qu7.07	1.07	7.05					
	+ 50 (Y, o	1			1.19	1.18	1.17					
Material	:Al: Gewicht	1 6	Bhöhe	absel		Messingle	2:	bioghible	ob he hower	ausrichtung		
	20070	-	4 7	0.47			+ 200p		0.72			
	+ 100 p	0.5		0.59				0.0.85	the second secon	TR		
	+ 1007	0.3		0.71				0.96	0.96	i w		
	+ 100 o	0.8		0.88				1.09	7.08	L=40.5ch		
	+ 500	0.9		0.94				1.74	1.14			
	7500	1-0		0. 54				1.26	1.20			
		17.0										
	200 70	0.	17 0	17			+200 p	10.26	0.26			
	+ 100 P	0.		22			74	0.31	0.31			
		0.	and the second	-	c14 =		1.37	0.35	0.35	1 1		
	t 7000	0.3	the state of the s	31			0.4.5	0.40	0.40	"w"		
	+ 50y	0 - 7		33			34.5	0.42	0.42	40.5cm		
	+ 500	0.3	the same of the same of	35				0.44	0.44			
	t 50 p	0.		Chancel			- 12.4	0.46				
	0.4		1						10 50			
	Megsing:	6.7		34				0.51	0.50			
		0-4		42				0.59	0.59			
		0-5	7 0.					0.68	0.68			
		0.5							0.76			
		0.6						0.81	0.81	/ /\		
		0.7						0.85	6.95			
	S+-11:	_	- 1-	1 =						- 1		
	Sta41:	0.7						and the second second second second	0. 23			
		0.1		7					0. 26			
		0. 2							0. 31			
		0. 2	7 0.0						0.34			
		0. 2							0.36			
		0. 3						0. 78 6. 40	0.38			
and the second s		0-3:	4					- HU				

10	Versuch	6 fort.							
Länge	Aluninium:		1 5/	ma, ab/	74 (4	00 141	123	(7 = 1),	L= 95.0
0	1 12	200 (yo)	1.15	1.124		+200 P	1.75	1.73	
		+ 100p	7. 44	1.44		1	2.03	2.03	
		+ 100 \$	1.74	1.74			2.37	2.33	
		+ 1000	2.82	2.03			2.63	2.68	(:
	National Chair	+ 50y	the state of the s	2.17			2.90	2.77	
		7 50p		2.72			2.94	2.92	
		7500	7.49				3.07	28.93	
		24,							
lewichte:	Kpm 50p=		500 =	50.029	50y = 49.98				
	700p=	94.968		100,009		100.014			
	200 p=	999,719	200 =	179.899	200y =	199.562		1 1 1	
									4
						3000			
		1000							
-		5 .0							
· laocheitai	Bandnop: I	0.05cm						8 1	
5,290 701 60.	Mikroneter schra	d. + 0.03 W	nm						
	Dig:+a1: ±0	.005 mm							
	Wange : 10.05	g							
	0,101	0							
		+ 7 .4	(/	A /			1		
-	-			9p/22					by/=39
75 A		20170	0.72	0.32		+ 200 p	0.48	0-47	
		+700 P	0.40	0.40			0.56		
			-	0.47			0.64	U.63	
		+ 1000		0.55			0.71		
				0.59			0-76	0. 76	
			0.64	0.63			0.80	0.79	
		+500	0.68				0.83		
							4.		
		AD .							
		09,10						0	
	ay.	11(1)							
	VI	MXX							
		os 18							
							144		
							1		
							. 6		