18,9 131		45 500 3 th 88 W	D/mm } 2 2905=53,4	Mille 28 beids	m3(hull) = 438,8cg	m2 = 49159	m, = 226,3 9	1/16-51h = 4 PP	7		Alu 17 - m = 163,49 3		LUICHT PENDICALLA EUDES BOTUNE		Discussion Time: - Wasage Soon and Law 0= lan	hupfer 0 m= 416,6 a	0	Messing [] m = 603, 8a, (=60, 4 6=1)
16	34,1	12,1	Messigh ens:		5 '£V	34	21,1	Sn	70	27	34	N-151	07	an. du/un			00'0'	
293	137 0 1		D/4m Los = 1 50, 2	D	8695	4028 2004	1028	3 357°	282	530	2251	263	0	D/Mm Xm - 5d cm		28 85	50±1 MB	Ohe

						U	28	200	7	3	2 2	2	t).	19	49.65	11,3	beidseing:	ω ⊗	50	S),	11	40	22,00
						5	Gr V	179	+ &	2 00	a -	61/2	t (c)	3,66	37	57	m - 1238,69	1620	0140	2100	199	Shtroy	ωt
																	x, 27,5 cm						
35	8	On	8	12	42	16	47	0,50	23	d4 Jem	enseitig	50	23	th	70	5	2 2	Ch	t.	0	35	dylan	Mupler o
3080	EN DY	3812	2069	550	OSYN	ONE	4270	4269	1340	Dlum	m = 750g	105	268	727	2 40 30		180	265	SNY	72	318	DINA	m=1239,29
							2																
	4 157							2/2		Ges = 54,6cm	xy - Sa cm												badsahy X=27,5 cm

Messing 0	einseitig m = 750	0g lges = 54,3 cm
du/cm		$\times_m = 52$ cm
G	200	
30	3467	
10	500	
35	4450	
14	872	
40	5354	
22	1865	
37 45	4891	
25	23462	
33	3929	
beidseitig	m = 1238,59	xm = 27,5 cm
23	472	
33	\$\$ 570	
37	650	
18	360	
13	220	
40	575	
9	125	
43	35	(1
5	500	7
46	200	