Namen: Alex Oster, Josethan Signist

Gruppe: Kin

Versuch: W2

Datum: 16.05, 18

Seite: 1/2

£47			Pascal Gre	n2 R425
J<= + ;]	K = 1		Schwingling	
	n- n3		3chwingkorp. m= 7,78	7 1 6 1
			8 , , , 8	40,75
Po= 1008,7	mb			
inf+		7) Acordo 3	Coz	
		723	and the second s	
Spaltbreite; 0.5 mm; 1 mm;	100 Solwinger	e i i ii	n 1 4	
0.5 mm	25'382	0,500 149,415	0,5an- 55,60	
1 mous	52,415	1 mm 149 285 15mm 149,445 2 mm 149,475	1 mm '55, 19	
7/3 000	75,682	1,5 mm 17,445	1,5mm; 55, 28	
TOTAL INCIDENT AND ADDRESS OF THE PARTY OF T	961,733		2 mm (55, 28)	
	52,695	2,5mm /49,50s	218mm 155,15	5
3mu , 3	25, 322	3mm 1.49, 81s	3mm 55,34	5
Dichen stru	men and a	d= 0,05mm		
- Ginstellun	gonanig he	:4		
st=0,015				
Durchue	sser inne	15, 9 mm s	= 0,05mm	
		15,9 mm s:		
Höhe -	- zuw Sd	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;		shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	
Höhe -	- zum Sch - komple;	hite he = 18,0 cm	shi=olen	

Namen: Alex Osta, Zonathan Signist

Gruppe: N: 11

Versuch: ₩2

Datum: 16.05.18 Seite: 2/2

	Clément - De	solmes. 5	u eswater: 1.3 ≤ 1€ ≤ 1.4
	lanometer au	f beiden	- 0,1cm
		Seiten	(mo Betrachtung eines
	Vach Temperat	u ausgleich	Nach Drnehabfall
1.	SZIAcm		46,2cm K=Z
2.		(n = 50, zem)	52, Bcm (4 = 24, 4cm) K
3.		(n= \$1,4cm)	55,3cm (h = 31,2cm) K.
Geeri	ite weeksel:	Staphole = U	0, Sem (bileichgewicht)
4.	65,5cm	(h = 50,0em)	58,2 cm (h = 35,4cm) K
		(n = 52,0cm)	58,3cm (n = 85,6cm)
A	66,6cm	(4 = \$2,2cm)	45,50m (n= 10,0cm) K
koli e	ravahonen		
1.	56,4cm	(h = 31,8cm)	44,7cm (4= 8,4cm) K=
2.	64,5cm	(m = 48,0cm)	47,0cm (h= 13,0cm) K3
3.	65;3cm	(M = 23,6cm)	47,3cm (h = 13,6cm) K
Paral	lel wit 1. Gra	ered (40,3cm)	
ORIGINAL DESCRIPTION OF THE PROPERTY OF THE PR	52,8cm (h	y= 25,0 cm)	43,4cm (h3= 6,2cm) Ka
2.	64,6 cm (4	1 48,6em]	47,8cm (4= 15,0cm) KA
3.	65,1cm (1	1= 43,6cm)	48,1cm [h= 15,6cm Kx