Messformular B

Physikzentrum

Versuch / Probe: \\ Deutlitt: 25.2.16 Parameter / Einstellungen: 31.3 3.1.1 Probe: 2005 30mm = L L=30mm 2005 a = 325Probe: 6 8 4 & alm T[s] T[S] 4 100 1,56 1,428 20° 125 110 145 1,50 1,428 165 1,425 1,46 12" 185 1,43 1,430 13° 140 1,42 205 1,430 225 150 1,41 1,431 245 1,405 160 1,432 265 1,408 1,433 17° 18° 1,415 1,434 285 15° 1,435 305 1,424 325 1,436 70° 1,436 3.1.3 Probe: 2009 9=325 l=30mm Probe: 6 T 1,451 30 1,465 40 50 1,454 1,522 60 1,562 70 1,605 80 1,659 20 100 1,733 116 1,792

Beobachtungen/Bemerkungen:

1,875

120

VARI Imn	Dozent:			

Messformular B

Physikzentrum

	Vensuch / Probe	T.					Detum:	25.7.16
	Parameter / Bri	stellungen:			Zusc	atzversuch		ymmetrisch
	Probe: Q=2	20° a= 3	75mm	1		Probe: M=	2x 1000	6=200
	~	T	l			a	T	1
	1 100	1,671	X4 15			707,5		d
	200	1,436	30			247,5	AND REAL PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COL	THE RESERVE THE PERSON NAMED IN COLUMN 2 I
	300	11348	45			287,5	1,697	
	400	1,303	60				1,840	14
	500	1,275	75			3675	- CONCORDER & CONTRACTOR AND	T.
	600	1,257	90			4075		
	700	1,244	105			CALIZA AGAINE DE EN MORE DO CAMO DE MESODO A PARTICIPA EN DIO DE TRE MANTO PER Y POSAR PER		
			nerendeuer hielde andecent werk and die Anders Skreit (stein blief Skreit) der Ge-Genation et waren.					
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Masse Probe	procession and the second seco		1 Lange	L Prob	e			
Trobe	Probe:					Probe:		
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	u						accessment and access to the contract of the c	
	THE PARTY OF THE P							
	Beobachtungen/I	Remerla maan	SPANISHED WAS SECRETARISED SOURCE OF THE PROPERTY AND THE PROPERTY OF THE PROP					
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			,					
	Seite				V	faum Dozent:		
					*	AND THE PARTY OF T		-

Physikzentrum

Parameter / Elns	stellungen:					
3.3.1	variabler.	Abstand			variables u	vinke l
Probe: 2005	l=30mm			Probe: 700	5 L=30mu	a=32
60 = 70°	a	T		6	T	
I	125	0,570		10°	1,128	
	165	0,983		250	1,135	
	205	1,010		40"	1,148	
DESERBITED BESTER STORE OF THE STORE S	245	1,045	Appendix	550	1,166	
	185	1,087				
	375	1,132				
	365					
Probe:				Probe:		
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* 8	1					
			-			

Seite

Visum Dozent:

Messformular B

Physikzentrum

	Versuch / Prob	6.		3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Detum:	75.7.16
	Peremeter / Eln 3. 3. 7.	rstellungen:	9150mm		att at til ett klassister ut ett att kom store ett en valket en valket ett ett ett ett ett ett ett ett ett	terend rinne alle francisch der transport in der verbriede der der verbriede der der verbriede der verbriede d	and the second s
	Probe: ##	6=10° a			Probe:		
	X85/0	205	> a krit				
	125	155	4,527				
	188		4,287				
	145	165	3,104				
	145	145	1,432		ATTO CAMPAGE AND THE COMMENT OF SAME O		
	125	145	7,022				
	has	115	1,865			AND THE RESIDENCE OF THE PARTY	
			7 - CONTROL - STANLE BOOK - ST		The second secon		
					334-334-334-345-345-345-345-345-345-345-		
Total Contract of the Contract							
	Probe:				Probe:		
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and the same of th					And an analysis of the second		
		The second secon					
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						Execution to Control of the Control	
-	SOCIOLES COMPOSITIONES CONTRACTOR						
-	Beobechtungen/	Bemerkungen:					
8	Seite			V	sum Dozent: _		

Messformular A

Physikzentrum

Versuch / Probe:				Dedum:	75.7.16			
Parameter / Binstellungen:								
3.3.3 Durchmesser Messproben: 1009; Zamm: 38.7mm 1009; 75mm: 34.4mm 2009: 34.4mm M=200 l=30mm								
Durchmess	w Messprober	n: 300g	: 34.4mm					
1200	1009; Zamm: 30	3.2mm 1009	: 34.4mm					
2	00g, 15 nm: 5	1, 4mm ()						
m = 100	l=30mm			hach links				
а	ex 60 links	60 rechts	Т	100				
225	50	51	3,370	60				
235	57	58	2,765	6}				
245	64	64	7,413	74				
255	40	65	7,234	80				
765	75	74	7,038	85				
275	80	38	1,552	50				
285	84	82	1,520	94				
755	87,5	85	1,859	97,5				
305	91	8815	1,804	101				
215	41	40	3,434	51				
			1					
Beobachtungen/B	emerleungen:							