

LAMPIRAN

Lampiran 1 Hasil Pengecekan Berat *Roving*

TFMO RV-1

NO	U. Z	AVE.	THIN	THICK	NEPS	(1.50m)	3%)
SAMPLE NUMBER	U. Z	AVE.	THIN	THICK	NEPS	DR %	EV(1.0%)
1	8.30	77.4	0	1	2	14.26	3.41
2	8.70	101.5	0	1	1	16.74	3.37
3	8.80	101.2	0	0	4	16.16	3.20
4	8.81	100.2	0	0	2	21.52	3.69
5	8.71	102.1	0	1	1	19.66	3.40
6	9.49	97.7	0	2	6	17.38	3.30
7	9.17	97.7	0	0	1	13.40	3.03
8	8.92	98.4	0	2	2	16.89	3.25
9	8.68	103.2	0	0	4	19.36	3.50
10	8.86	100.1	0	0	3	25.38	3.85
Mean	8.90	100.2	0	0	2	18.07	3.37
R	0.81	3.5	0	2	5	11.98	0.02
s	0.23	1.8	0.0	0.8	1.6	3.55	0.24
Per1000m			0	3	13		
Overall		100.1				DR: 23.13	EV: 3.60
						(-): 10.41	(+): 13.72

Lampiran 1 Hasil Pengujian *Distance Clip 8 mm*

7/10 TFMO RSF 10 Distance Clip Merah (Kanan)

SAMPLE NUMBER	U. Z	AVE.	THIN	THICK	NEPS	(1.50m)	3%)
SAMPLE NUMBER	U. Z	AVE.	THIN	THICK	NEPS	DR %	EV(1.0%)
1	8.30	77.4	0	1	2	14.26	3.41
2	8.70	101.5	0	1	1	16.74	3.37
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Mean	8.90	100.2	0	0	2	18.07	3.37
R	0.81	3.5	0	2	5	11.98	0.02
s	0.23	1.8	0.0	0.8	1.6	3.55	0.24
Per1000m			0	3	13		
Overall		100.1				DR: 23.13	EV: 3.60
						(-): 10.41	(+): 13.72

Lampiran 2 Hasil Pengujian *Distance Clip 6 mm*

Data 2

SAMPLE NUMBER	U. Z	AVE.	THIN	THICK	NEPS	(1.50m)	3%)
SAMPLE NUMBER	U. Z	AVE.	THIN	THICK	NEPS	DR %	EV(1.0%)
1	8.91	100.1	0	1	2	14.26	3.41
2	8.70	101.5	0	1	1	16.74	3.37
3	8.80	101.2	0	0	4	16.16	3.20
4	8.81	100.2	0	0	2	21.52	3.69
5	8.71	102.1	0	1	1	19.66	3.40
6	9.49	97.7	0	2	6	17.38	3.30
7	9.17	97.7	0	0	1	13.40	3.03
8	8.92	98.4	0	2	2	16.89	3.25
9	8.68	103.2	0	0	4	19.36	3.50
10	8.86	100.1	0	0	3	25.38	3.85
Mean	8.90	100.2	0	0	2	18.07	3.37
R	0.81	3.5	0	2	5	11.98	0.02
s	0.23	1.8	0.0	0.8	1.6	3.55	0.24
Per1000m			0	3	13		
Overall		100.1				DR: 23.13	EV: 3.60
						(-): 10.41	(+): 13.72

Mat. Speed 300m/min Eval. Time 1'00" Range 4/- 100% Normal

Lampiran 3 Hasil Pengujian *Distance Clip* 7 mm

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CV. 1,38 %

SAMPLE NUMBER	U %	AVE.	THIN -50%	THICK @ 50%	NEPS 200%	(1.50m DR %	5%) CV(L) %
1	8.62	99.2	0	0	1	23.00	3.78
2	8.72	99.4	0	0	2	17.64	3.33
3	8.66	98.0	0	1	3	26.97	3.44
4	8.96	101.2	0	1	3	19.26	3.42
5	9.01	100.5	0	1	2	20.58	3.53
6	9.07	97.6	0	1	1	21.20	3.34
7	8.69	99.4	0	0	3	17.72	3.09
8	8.70	99.1	0	0	1	18.72	3.10
9	8.61	98.6	0	0	1	13.14	3.03
10	8.74	96.1	1	0	2	19.32	3.40
Mean	8.78	99.1	0	0	1	19.15	3.37
k	0.45	0.1	0	0	0	0.64	0.75
s	0.12	0.1	0	0	0	0.39	0.23

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Lampiran 4 Hasil Uji *Test Normality*

Tests of Normality						
Ukuran <i>Distance Clip</i>	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
8 mm	,194	9	,200*	,943	10	,589
7 mm	,276	9	,030*	,817	10	,443
6 mm	,297	9	,012*	,818	10	,512

Lampiran 5 Hasil Uji *Test Homogenitas*

Tests of Homogeneity of Variances					
		Levene Statistic	df1	df2	Sig.
Nilai Ketidakrataan	Based on Mean	,190	2	27	,828
	Based on Median	,311	2	27	,736
	Based on Median and with adjusted df	,311	2	24,504	,736
	Based on trimmed mean	,190	2	27	,828

Lampiran 6 Hasil Uji Test Anova Satu Arah

ANOVA Effect Sizes ^{a,b}				
		Point Estimate	95% Confidence Interval	
			Lower	Upper
Nilai Ketidakrataan	Eta-squared	,470	,156	,629
	Epsilon-squared	,431	,093	,602
	Omega-squared Fixed-effect	,423	,090	,594
	Omega-squared Random-effect	,268	,047	,422
a. Eta-squared and Epsilon-squared are estimated based on the fixed-effect model.				
b. Negative but less biased estimates are retained, not rounded to zero.				

ANOVA					
Nilai Ketidakrataan					
	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1,181	2	,591	11,992	<,001
WiThin Groups	1,330	27	,049		
Total	2,511	29			

Multiple Comparisons							
Dependent Variable: Nilai Ketidakrataan							
			Mean			95% Confidence Interval	
	(I) Distance Clip	(J) Distance Clip	Differen ce (I-J)	Std. Error	Sig.	Lower Bound	Upper Bound
Tukey HSD	8 mm	7 mm	,34500*	,09925	,005	,0989	,5911
		6 mm	,46900*	,09925	<,001	,2229	,7151
	7 mm	8 mm	-,34500*	,09925	,005	-,5911	-,0989
		6 mm	,12400	,09925	,435	-,1221	,3701
	6 mm	8 mm	-,46900	,09925	<,001	-,7151	-,2229
		7 mm	-,12400	,09925	,435	-,3701	,1221
*. The mean difference is significant at the 0.05 level.							

Nilai Ketidakrataan				
	Ketidakrataan	N	Subset for alpha = 0.05	
			1	2
Student-Newman-Keuls ^a	8 mm	10	8,7810	
	7 mm	10	8,9050	8,9050
	6 mm	10		8,9990
	Sig.		,165	,289
Tukey HSD ^a	6 mm	10	8,7810	
	7 mm	10	8,9050	
	8 mm	10		9,2500
	Sig.		,435	1
Means for groups in homogeneous subsets are displayed.				
a. Uses Harmonic Mean Sample Size = 10,000.				