

[illegible]

Lampiran 2

Ikhtisar Keuangan Perusahaan

NO	NAMA PERUSAHAAN	KODE EMITEN	PERIODE	ROA	DER	GO	LABA DITAHAN
				X1	X2	X3	Y1
1	ACE HARDWARE INDONESIA TBK	ACES	2018	0,183469	0,256337	0,201484	0,601194
			2019	0,175098	0,248324	0,112567	0,533516
			2020	0,100911	0,38773	0,224131	0,5770795
			2021	0,099975	0,304214	-0,0079	0,2342533
			2022	0,092926	0,22165	0,008267	0,4767157
			2023	0,039024	0,367257	0,075945	-0,747041
2	SUMBER ALFARIA TRIJAYA TBK	AMRT	2018	0,030156	2,683549	0,012064	0,8651938
			2019	0,047469	2,485073	0,082394	0,9037438
			2020	0,041912	2,400947	0,082461	0,2520687
			2021	0,072335	2,058328	0,058643	0,8018057
			2022	0,094564	1,680419	0,1183	0,7317847
			2023	0,101735	1,180563	0,113832	0,7132397
3	CATUR SENTOSA ADIPRANA	CSAP	2018	0,015489	1,981102	0,125924	0,7753344
			2019	0,0104	2,339379	0,138161	0,6817556
			2020	0,007985	2,708825	0,156681	0,8332448
			2021	0,026492	2,754713	0,116706	0,8775826
			2022	0,027293	2,864348	0,134092	0,8202011
			2023	0,015369	2,091801	0,107585	0,6387844
4	ERA JAYA SWASEMBADA TBK	ERAA	2018	0,070121	1,628244	-0,99857	0,876088
			2019	0,033401	0,957875	-0,23143	0,5101098
			2020	0,059865	0,971058	0,150155	0,9952729
			2021	0,098302	0,759763	0,014348	0,795654
			2022	0,063111	1,368255	0,499989	0,6502233
			2023	0,023298	1,771729	0,263774	0,4029192
5	MIDI UTAMA INDONESIA TBK	MIDI	2018	0,032087	3,589238	0,016816	0,8062191
			2019	0,040693	3,087071	0,006081	0,7643817
			2020	0,033809	3,235133	0,187039	0,6948865
			2021	0,043383	2,924983	0,070956	0,7816409
			2022	0,0578	2,47564	0,088451	0,7930978
			2023	0,066313	0,990093	0,12758	0,7677672

Lampiran 3

Statistik Deskriptif

	X1	X2	X3	Y
Mean	0.060159	1.759121	0.068551	0.580606
Median	0.045426	1.876415	0.110076	0.722512
Maximum	0.183469	3.589238	0.499989	0.903744
Minimum	0.007985	0.221650	-0.998571	-0.995273
Std. Dev.	0.043500	1.031603	0.232874	0.432172
Skewness	1.297992	-0.095990	-3.180714	-2.659274
Kurtosis	4.458537	1.755547	16.28163	9.568641
Jarque-Bera	11.08307	1.981901	271.0868	89.29250
Probability	0.003920	0.371224	0.000000	0.000000
Sum	1.804785	52.77364	2.056526	17.41817
Sum Sq. Dev.	0.054875	30.86196	1.572679	5.416406
Observations	30	30	30	30

Lampiran 4

Uji Pemilihan Model

Uji Chow

Redundant Fixed Effects Tests
Equation: Untitled
Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	1.112621	(4,22)	0.3757
Cross-section Chi-square	5.526958	4	0.2374

Uji Lagrange Multiplier

Lagrange Multiplier Tests for Random Effects
Null hypotheses: No effects
Alternative hypotheses: Two-sided (Breusch-Pagan) and one-sided
(all others) alternatives

	Test Hypothesis		
	Cross-section	Time	Both
Breusch-Pagan	0.822441 (0.3645)	0.200651 (0.6542)	1.023093 (0.3118)
Honda	-0.906886 (0.8178)	-0.447941 (0.6729)	-0.958007 (0.8310)
King-Wu	-0.906886 (0.8178)	-0.447941 (0.6729)	-0.974580 (0.8351)
Standardized Honda	-0.414029 (0.6606)	-0.224792 (0.5889)	-3.712494 (0.9999)
Standardized King-Wu	-0.414029 (0.6606)	-0.224792 (0.5889)	-3.742087 (0.9999)
Gourieroux, et al.	--	--	0.000000 (1.0000)

Lampiran 5

Uji Asumsi Klasik

Uji Multikolinieritas

	X1	X2	X3
X1	1.000000	-0.691635	0.001398
X2	-0.691635	1.000000	0.012989
X3	0.001398	0.012989	1.000000

Uji Heteroskedastisitas

Dependent Variable: ABS(RESID)

Method: Panel Least Squares

Date: 05/12/24 Time: 21:52

Sample: 2018 2023

Periods included: 6

Cross-sections included: 5

Total panel (balanced) observations: 30

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.215932	0.097038	2.225219	0.0350
X1	-1.005228	0.760219	-1.322288	0.1976
X2	-0.040315	0.032059	-1.257514	0.2197
X3	0.094294	0.102572	0.919296	0.3664

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Persamaan Regresi Data Panel

Estimation Command:

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LS(?) Y C X1 X2 X3

Estimation Equation:

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$Y = C(1) + C(2)*X1 + C(3)*X2 + C(4)*X3$

Substituted Coefficients:

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$Y = -0.291180555605 + 4.97723632055*X1 + 0.334640495198*X2 - 0.237997993027*X3$

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Uji Kesesuaian Model (Uji F)

R-squared	0.349102	Mean dependent var	0.580606
Adjusted R-squared	0.273998	S.D. dependent var	0.432172
S.E. of regression	0.368235	Akaike info criterion	0.963377
Sum squared resid	3.525529	Schwarz criterion	1.150203
Log likelihood	-10.45065	Hannan-Quinn criter.	1.023144
F-statistic	4.648267	Durbin-Watson stat	2.447595
Prob(F-statistic)	0.009893		

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Uji Parsial (Uji t)

Dependent Variable: Y

Method: Panel Least Squares

Date: 05/18/24 Time: 17:05

Sample: 2018 2023

Periods included: 6

Cross-sections included: 5

Total panel (balanced) observations: 30

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.291181	0.277846	-1.047994	0.3043
X1	4.977236	2.176701	2.286597	0.0306
X2	0.334640	0.091793	3.645604	0.0012
X3	-0.237998	0.293689	-0.810376	0.4251

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Koefisien Determinasi

R-squared	0.349102	Mean dependent var	0.580606
Adjusted R-squared	0.273998	S.D. dependent var	0.432172
S.E. of regression	0.368235	Akaike info criterion	0.963377
Sum squared resid	3.525529	Schwarz criterion	1.150203
Log likelihood	-10.45065	Hannan-Quinn criter.	1.023144
F-statistic	4.648267	Durbin-Watson stat	2.447595
Prob(F-statistic)	0.009893		