

Lampiran 1. Daftar Perusahaan Sampel

No.	Kode	Nama Perusahaan
1.	ADES	PT Akasha Wira International Tbk
2.	AMFG	PT Asahimas Flat Glass Tbk
3.	ARNA	PT Arwana Citramulia Tbk
4.	ASII	PT Astra International Tbk
5.	AUTO	PT Astra Otoparts Tbk
6.	BRNA	PT Berlina Tbk
7.	BTON	PT Betonjaya Manunggal Tbk
8.	BUDI	PT Budi Acid Jaya Tbk
9.	DLTA	PT Delta Djakarta Tbk
10.	EKAD	PT Ekadharma International Tbk
11.	FASW	PT Fajar Surya Wisesa Tbk
12.	GGRM	PT Gudang Garam Tbk
13.	GJTL	PT Gajah Tunggal Tbk
14.	HMSP	PT HM Sampoerna Tbk
15.	IMAS	PT Indomobil Sukses Internasional Tbk
16.	INAI	PT. Indal Aluminium Industry Tbk
17.	INDF	PT Indofood Sukses Makmur Tbk
18.	INDS	PT Indospring Tbk
19.	INTP	PT Indocement Tunggal Prakarsa Tbk
20.	JKSW	PT Jakarta Kyoei Steel Works Tbk
21.	JPRS	PT Jaya Pari Steel Tbk
22.	KAEF	PT Kimia Farma Tbk

Lampiran 1. Daftar Perusahaan Sampel (Lanjutan)

No.	Kode	Nama Perusahaan
23.	KBLM	PT Kabelindo Murni Tbk
24.	KDSI	PT Kedawung Setia Industrial Tbk
25.	KICI	PT Kedaung Indah Can Tbk
26.	KLBF	PT Kalbe Farma Tbk
27.	LMPI	PT Langgeng Makmur Industri Tbk
28.	LPIN	PT Multi Prima Sejahtera Tbk
29.	MERK	PT Merck Tbk
30.	MYOR	PT Mayora Indah Tbk
31.	PBRX	PT Pan Brothers Tex Tbk
32.	PRAS	PT Prima Alloy Steel Universal Tbk
33.	RMBA	PT Bentoel International Investama Tbk
34.	SAIP	PT Surabaya Agung Industry Pulp & Kertas Tbk
35.	SKLT	PT Sekar Laut Tbk
36.	SMCB	PT Holcim Indonesia Tbk
37.	SMSM	PT Selamat Sempurna Tbk
38.	SPMA	PT Suparma Tbk
39.	SRSN	PT Indo Acidatama Tbk
40.	SULI	PT Indomobil Sukses Internasional Tbk
41.	TCID	PT Mandom Indonesia Tbk
42.	TOTO	PT Surya Toto Indonesia Tbk
43.	TRST	PT Trias Sentosa Tbk
44.	TSPC	PT Tempo Scan Pacifik Tbk

Lampiran 1. Daftar Perusahaan Sampel (Lanjutan)

No.	Kode	Nama Perusahaan
45.	ULTJ	PT Ultrajaya Milk Tbk
46.	UNVR	PT Unilever Indonesia Tbk
47	VOKS	PT Voksel Electric Tbk

Lampiran 2. Analisis Statistik Deskriptif

Statistik Deskriptif untuk *Level Model*

	N	Minimum	Maximum	Mean	Std. Deviation
MVE	235	10488000000	307675003900000	15423087746590,22	44196765703773,270
TA	235	69783877404	182274000000000	7258655380018,07	20210279060451,760
TL	235	5157471281	924600000000000	3454462303878,33	9991390821689,470
OWN	235	0	1	,49	,501
RPT_BS	235	0	4522000000000	316837864331,76	681109342380,844
Valid N (listwise)	235				

Statistik Deskriptif untuk *Changes Model*

	N	Minimum	Maximum	Mean	Std. Deviation
CAR	235	-3,81741	89,00620	,5135346	5,85467101
NI	235	-624788000000	22460000000000	959326738180,46	2776313002336,498
NI.SIZE	235	-7392624364355	325402551143833	13284236419257,07	39555323456578,650
NI.Q	235	-745147771840	102912754030303	3741938179133,63	12521554139569,650
NI.LEV	235	-632207303271	11393021495112	413159628953,44	1329796631150,995
NI.SEG	235	-2499152000000	134760000000000	3698683404590,95	14660236168063,890
NI.OWN	235	-434703084533	224600000000000	880671346534,89	2788150634259,787
NI.RPT_IS	235	-8250409937624	1619148764792	-114952635707,87	884633959114,081
Valid N (listwise)	235				

Lampiran 3. Hasil Uji Statistik

$$\text{MODEL 1 (MVE}_{it} = \alpha_0 + \alpha_1 \text{TA}_{it} + \alpha_2 \text{TL}_{it} + \alpha_3 \text{NI}_{it} + \alpha_4 \text{OWN}_{it} + \alpha_5 \text{RPT_BS}_{it} + \varepsilon_{it})$$

Tahap Awal (n = 235)

Regression

Variables Entered/Removed^d

Model	Variables Entered	Variables Removed	Method
1	RPT_BS, OWN, NI, TL, TA	.	Enter

- a. All requested variables entered.
- b. Dependent Variable: MVE

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,910 ^a	,828	,824	1,854E+013	1,999

- a. Predictors: (Constant), RPT_BS, OWN, NI, TL, TA
- b. Dependent Variable: MVE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4E+029	5	7,567E+028	220,037	,000 ^a
	Residual	8E+028	229	3,439E+026		
	Total	5E+029	234			

a. Predictors: (Constant), RPT_BS, OWN, NI, TL, TA

b. Dependent Variable: MVE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-3E+011	2E+012		-,146	,884		
	TA	-,367	,440	-,168	-,833	,406	,019	53,910
	TL	-,041	,811	-,009	-,050	,960	,022	44,649
	NI	15,724	1,108	,988	14,189	,000	,155	6,441
	OWN	3E+012	3E+012	,033	1,155	,249	,906	1,104
	RPT_BS	6,184	2,897	,095	2,134	,034	,377	2,650

a. Dependent Variable: MVE

Normality Test

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		235
Normal Parameters ^{a,b}	Mean	,0015251
	Std. Deviation	1,8345E+013
Most Extreme Differences	Absolute	,318
	Positive	,318
	Negative	-,273
Kolmogorov-Smirnov Z		4,874
Asymp. Sig. (2-tailed)		,000

a. Test distribution is Normal.

b. Calculated from data.

Heteroscedasticity Test

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	RPT_BS, OWN, NI, TL, TA	.	Enter

- a. All requested variables entered.
b. Dependent Variable: ABRES

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2E+012	1E+012		2,308	,022
	TA	-1,198	,268	-1,423	-4,471	,000
	TL	,226	,493	,133	,458	,648
	NI	9,996	,674	1,630	14,820	,000
	OWN	5E+012	2E+012	,150	3,289	,001
	RPT_BS	,700	1,763	,028	,397	,692

- a. Dependent Variable: ABRES

Outlier

Casewise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
4	-3,987	5E+013	1E+014	-7E+013
19	-9,009	2E+013	2E+014	-2E+014
140	3,788	1E+014	6E+013	7E+013
187	4,044	1E+014	7E+013	8E+013
200	3,094	1E+014	5E+013	6E+013
202	5,170	3E+014	2E+014	1E+014
234	4,387	2E+014	8E+013	8E+013

a. Dependent Variable: MVE

Casewise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
61	-5,790	5E+013	9E+013	-4E+013
93	3,997	8E+013	6E+013	3E+013
153	6,356	1E+014	7E+013	5E+013
155	3,827	2E+014	1E+014	3E+013
158	-3,320	4E+013	6E+013	-2E+013
214	3,452	5E+013	3E+013	2E+013

a. Dependent Variable: MVE

Casewise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
13	3,214	7E+011	1,41E+013	1E+013
14	-3,748	4E+013	6E+013	-2E+013
46	4,403	6E+013	4E+013	2E+013
98	3,496	2E+014	2E+014	2E+013
106	3,418	8E+013	6E+013	2E+013
108	4,325	1E+014	1E+014	2E+013

a. Dependent Variable: MVE

Casewise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
12	-4,088	1E+013	2E+013	-1E+013
120	3,973	3E+013	2E+013	1E+013
167	3,343	3E+013	2E+013	1E+013
205	-3,838	5E+013	6E+013	-1E+013
207	3,126	8E+013	7E+013	1E+013

a. Dependent Variable: MVE

Casewise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
59	-3,673	4E+013	5E+013	-1E+013
60	-3,698	1E+012	1E+013	-1E+013
66	3,665	5E+013	4E+013	1E+013
113	4,010	6E+013	5E+013	1E+013
152	3,161	1E+013	2E+012	9E+012
160	3,286	6E+013	5E+013	9E+012
221	3,083	4E+012	4,13E+012	8E+012

a. Dependent Variable: MVE

Casewise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
34	3,348	7E+011	6,00E+012	7E+012
52	-3,295	4E+012	1E+013	-7E+012
199	3,051	6E+012	3E+011	6E+012
201	-3,628	8E+012	1E+013	-7E+012
232	3,893	2E+013	9E+012	8E+012

a. Dependent Variable: MVE

Casewise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
5	-3,356	2E+012	8E+012	-6E+012
26	-3,032	5E+012	1E+013	-5E+012
99	-3,123	1E+013	2E+013	-5E+012
206	-3,453	1E+012	7E+012	-6E+012

a. Dependent Variable: MVE

Casewise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
109	3,291	8E+012	3E+012	5E+012
145	3,099	3E+014	3E+014	5E+012
181	3,289	3E+011	4,56E+012	5E+012

a. Dependent Variable: MVE

Casewise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
218	3,561	2E+013	1E+013	5E+012

a. Dependent Variable: MVE

Casewise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
171	3,198	1E+013	7E+012	4E+012

a. Dependent Variable: MVE

Casewise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
130	3,152	2E+013	1E+013	4E+012

a. Dependent Variable: MVE

Casewise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
17	-3,199	9E+012	1E+013	-4E+012
40	3,038	3E+011	3,34E+012	4E+012
80	3,036	4E+012	7E+011	4E+012

a. Dependent Variable: MVE

Casewise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
81	-3,361	4E+011	4E+012	-4E+012
107	-3,442	8E+012	1E+013	-4E+012
185	3,185	1E+013	8E+012	3E+012

a. Dependent Variable: MVE

Casewise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
154	-3,044	1E+013	1E+013	-3E+012
222	3,113	1E+012	1,61E+012	3E+012

a. Dependent Variable: MVE

Casewise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
11	3,028	4E+012	1E+012	3E+012
105	3,209	7E+012	4E+012	3E+012
224	3,259	2E+013	2E+013	3E+012

a. Dependent Variable: MVE

Casewise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
2	-2,805	6E+011	3E+012	-2E+012
30	-2,415	8E+011	3E+012	-2E+012
44	-2,980	2E+012	4E+012	-2E+012
45	-2,054	2E+012	4E+012	-2E+012
86	-2,167	4E+011	2E+012	-2E+012
89	-2,131	4E+011	2E+012	-2E+012
96	-2,051	3E+012	4E+012	-2E+012
127	2,963	6E+012	3E+012	2E+012
139	2,568	3E+012	1E+012	2E+012
156	2,539	2E+013	2E+013	2E+012
175	-2,184	1E+012	3E+012	-2E+012
177	2,202	2E+013	1E+013	2E+012
186	2,166	3E+012	1E+012	2E+012
217	2,587	3E+012	1E+012	2E+012
228	2,688	3E+011	1,90E+012	2E+012

a. Dependent Variable: MVE

Case wise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
51	2,953	1E+014	1E+014	2E+012
62	-2,206	9E+011	2E+012	-1E+012
77	-2,642	3E+012	5E+012	-2E+012
87	2,841	5E+011	1,21E+012	2E+012
90	-2,119	6E+011	2E+012	-1E+012
91	-2,521	3E+012	5E+012	-1E+012
124	2,746	8E+012	7E+012	2E+012
128	2,079	4E+011	8,68E+011	1E+012
138	2,129	8E+012	6E+012	1E+012
143	-2,686	3E+012	4E+012	-2E+012
146	-2,725	1E+013	1E+013	-2E+012
197	2,537	4E+012	3E+012	1E+012
210	2,409	4E+012	3E+012	1E+012

a. Dependent Variable: MVE

Case wise Diagnostics^a

Case Number	Std. Residual	MVE	Predicted Value	Residual
55	-2,659	8E+011	2E+012	-1E+012
73	2,598	1E+013	1E+013	1E+012
92	2,254	2E+012	8E+011	9E+011
123	2,108	2E+012	1E+012	9E+011
137	-2,479	8E+011	2E+012	-1E+012
174	2,852	6E+012	5E+012	1E+012
190	-2,372	3E+012	4E+012	-1E+012
191	2,580	3E+012	2E+012	1E+012
203	2,226	1E+013	1E+013	9E+011
235	-2,688	9E+011	2E+012	-1E+012

a. Dependent Variable: MVE

Tahap Akhir (Setelah 18 Kali Proses Menghilangkan Outlier) → n = 140

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	RPT_BS, OWN, NI, TL, TA	.	Enter

- a. All requested variables entered.
- b. Dependent Variable: MVE

Model Summary^a

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	1,000 ^a	1,000	1,000	3,145E+011	1,942

- a. Predictors: (Constant), RPT_BS, OWN, NI, TL, TA
- b. Dependent Variable: MVE

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1E+029	5	1,925E+028	194609,5	,000 ^a
	Residual	1E+025	134	9,890E+022		
	Total	1E+029	139			

a. Predictors: (Constant), RPT_BS, OWN, NI, TL, TA

b. Dependent Variable: MVE

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-1E+011	3E+010		-4,014	,000		
	TA	,046	,037	,029	1,267	,207	,002	493,761
	TL	,126	,061	,040	2,053	,042	,003	361,601
	NI	12,804	,088	,933	144,925	,000	,025	40,320
	OWN	-2E+011	6E+010	-,003	-2,693	,008	,940	1,064
	RPT_BS	,041	,084	,001	,485	,629	,391	2,556

a. Dependent Variable: MVE

Normality Test

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		140
Normal Parameters ^{a,b}	Mean	,0001238
	Std. Deviation	3,0877E+011
Most Extreme Differences	Absolute	,090
	Positive	,067
	Negative	-,090
Kolmogorov-Smirnov Z		1,061
Asymp. Sig. (2-tailed)		,211

a. Test distribution is Normal.

b. Calculated from data.

Heteroscedasticity Test

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	RPT_BS, OWN, NI, TL, TA	.	Enter

a. All requested variables entered.

b. Dependent Variable: ABRES

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2E+011	2E+010		10,862	,000
	TA	-,004	,023	-,296	-,156	,876
	TL	,009	,038	,387	,238	,812
	NI	-,004	,055	-,035	-,064	,949
	OWN	4E+010	4E+010	,095	1,075	,284
	RPT_BS	-,067	,052	-,175	-1,280	,203

a. Dependent Variable: ABRES

$$\text{MODEL 2 (CAR}_{it} = \alpha_0 + \alpha_1 \text{NI}_{it} + \alpha_2 \text{NI}_{it} \text{SIZE}_{it} + \alpha_3 \text{NI}_{it} \text{Q}_{it} + \alpha_4 \text{NI}_{it} \text{LEV}_{it} + \alpha_5 \text{NI}_{it} \text{SEG}_{it} \\ + \alpha_6 \text{NI}_{it} \text{OWN}_{it} + \alpha_7 \text{NI}_{it} \text{RPT_IS}_{it} + \varepsilon_{it})$$

Tahap Awal (n = 235)

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	NI.RPT_IS, NI.Q, NI, NI.LEV, NI. SEG, NI. OWN ^a , NI. SIZE	.	Enter

a. All requested variables entered.

b. Dependent Variable: CAR

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,031 ^a	,001	-,030	5,94286790	2,011

a. Predictors: (Constant), NI.RPT_IS, NI.Q, NI, NI.LEV, NI.SEG, NI.OWN, NI.SIZE

b. Dependent Variable: CAR

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	7,599	7	1,086	,031	1,000 ^a
	Residual	8017,113	227	35,318		
	Total	8024,712	234			

a. Predictors: (Constant), NI.RPT_IS, NI.Q, NI, NI.LEV, NI.SEG, NI.OWN, NI.SIZE

b. Dependent Variable: CAR

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	,602	,443		1,358	,176		
	NI	-1,4E-012	,000	-,668	-,173	,863	,000	3377,274
	NI.SIZE	9,23E-014	,000	,624	,148	,882	,000	4034,655
	NI.Q	-8,5E-015	,000	-,018	-,079	,937	,085	11,795
	NI.LEV	-1,9E-013	,000	-,042	-,086	,932	,018	54,849
	NI.SEG	-1,8E-014	,000	-,044	-,085	,932	,016	62,202
	NI.OWN	2,10E-013	,000	,100	,141	,888	,009	113,347
	NI.RPT_IS	-3,0E-013	,000	-,045	-,166	,868	,060	16,561

a. Dependent Variable: CAR

Normality test

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		235
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	5,85330395
Most Extreme Differences	Absolute	,420
	Positive	,420
	Negative	-,351
Kolmogorov-Smirnov Z		6,432
Asymp. Sig. (2-tailed)		,000

a. Test distribution is Normal.

b. Calculated from data.

Heteroscedasticity Test

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1,170	,436		2,685	,008
	NI	-1,3E-012	,000	-,619	-,161	,872
	NI.SIZE	5,51E-014	,000	,378	,090	,928
	NI.Q	-1,2E-014	,000	-,026	-,114	,910
	NI.LEV	-6,3E-014	,000	-,014	-,029	,977
	NI.SEG	-1,3E-014	,000	-,034	-,064	,949
	NI.OWN	4,81E-013	,000	,233	,330	,742
	NI.RPT_IS	-2,6E-013	,000	-,040	-,148	,882

a. Dependent Variable: ABRES

Dari model dengan jumlah sampel 235, asumsi normalitas masih belum terpenuhi, sehingga outlier perlu dieliminasi dari model.

Outlier

Casewise Diagnostics^a

Case Number	Std. Residual	CAR	Predicted Value	Residual
57	14,877	89,00620	,5969227	88,40928

a. Dependent Variable: CAR

Casewise Diagnostics^a

Case Number	Std. Residual	CAR	Predicted Value	Residual
35	-4,700	-3,81741	,1142084	-3,93162
109	4,596	3,95815	,1136749	3,844475
112	4,442	3,82547	,1097290	3,715741
125	4,564	3,93461	,1164907	3,818119
191	-4,394	-3,56163	,1137816	-3,67541
206	4,032	3,48322	,1106072	3,372613

a. Dependent Variable: CAR

Tahap Selanjutnya (Setelah 2 Kali Proses Menghilangkan Outlier) → n = 228

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	NI.RPT_IS, NI.Q, NI, NI.LEV, NI. SEG, NI. OWN _a , NI. SIZE	.	Enter

a. All requested variables entered.

b. Dependent Variable: CAR

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,237 ^a	,056	,026	,58056818	2,011

a. Predictors: (Constant), NI.RPT_IS, NI.Q, NI, NI.LEV, NI.SEG, NI.OWN, NI.SIZE

b. Dependent Variable: CAR

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4,396	7	,628	1,863	,077 ^a
	Residual	74,153	220	,337		
	Total	78,549	227			

a. Predictors: (Constant), NI.RPT_IS, NI.Q, NI, NI.LEV, NI.SEG, NI.OWN, NI.SIZE

b. Dependent Variable: CAR

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	,077	,044		1,742	,083		
	NI	-6,3E-013	,000	-3,019	-,792	,429	,000	3382,131
	NI.SIZE	6,72E-014	,000	4,579	1,100	,273	,000	4040,922
	NI.Q	-3,7E-015	,000	-,080	-,357	,722	,085	11,768
	NI.LEV	-1,3E-013	,000	-,295	-,608	,544	,018	54,748
	NI.SEG	-5,8E-015	,000	-,146	-,284	,777	,016	62,124
	NI.OWN	-1,9E-013	,000	-,905	-1,298	,196	,009	113,290
	NI.RPT_IS	-2,4E-014	,000	-,036	-,135	,892	,060	16,601

a. Dependent Variable: CAR

Normality Test

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		228
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	,57154659
Most Extreme Differences	Absolute	,067
	Positive	,041
	Negative	-,067
Kolmogorov-Smirnov Z		1,006
Asymp. Sig. (2-tailed)		,263

a. Test distribution is Normal.

b. Calculated from data.

Heteroscedasticity Test

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,449	,027		16,565	,000
	NI	-1,0E-013	,000	-,789	-,206	,837
	NI.SIZE	7,40E-015	,000	,823	,197	,844
	NI.Q	-4,7E-015	,000	-,165	-,728	,467
	NI.LEV	-7,7E-015	,000	-,029	-,059	,953
	NI.SEG	-8,2E-015	,000	-,338	-,651	,516
	NI.OWN	1,91E-015	,000	,015	,021	,983
	NI.RPT_IS	-1,2E-013	,000	-,294	-1,097	,274

a. Dependent Variable: ABRES

Dari hasil pengujian asumsi normalitas, autokorelasi, dan heteroskedastisitas diketahui telah terpenuhi. Tetapi model masih belum dapat dikatakan fit karena nilai sig. F masih lebih besar dari 5%. Hal tersebut berhubungan dengan uji multikolinieritas, sehingga bisa di atasi dengan mengeluarkan variabel NI.SIZE karena memiliki nilai VIF yang sangat besar.

Tahap Akhir (Hasil Regresi Setelah Mengeluarkan Variabel NI.SIZE)

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	NI.RPT_IS, NI.Q, NI, NI.LEV, NI. SEG, NI. OWN	.	Enter

- a. All requested variables entered.
b. Dependent Variable: CAR

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,239 ^a	,057	,031	,55832068	1,961

- a. Predictors: (Constant), NI.RPT_IS, NI.Q, NI, NI.LEV, NI.SEG, NI.OWN
b. Dependent Variable: CAR

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4,170	6	,695	2,229	,041 ^a
	Residual	68,891	221	,312		
	Total	73,060	227			

a. Predictors: (Constant), NI.RPT_IS, NI.Q, NI, NI.LEV, NI.SEG, NI.OWN

b. Dependent Variable: CAR

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	,059	,042		1,398	,164		
	NI	2,32E-013	,000	1,152	1,329	,185	,006	176,104
	NI.Q	1,92E-015	,000	,043	,220	,826	,112	8,946
	NI.LEV	-1,2E-013	,000	-,282	-,584	,560	,018	54,635
	NI.SEG	1,47E-015	,000	,039	,079	,937	,018	55,706
	NI.OWN	-1,7E-013	,000	-,868	-1,261	,209	,009	111,032
	NI.RPT_IS	-1,0E-013	,000	-,164	-,685	,494	,075	13,404

a. Dependent Variable: CAR

Normality Test

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		228
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	,55089258
Most Extreme Differences	Absolute	,072
	Positive	,031
	Negative	-,072
Kolmogorov-Smirnov Z		1,082
Asymp. Sig. (2-tailed)		,192

a. Test distribution is Normal.

b. Calculated from data.

Heteroscedasticity Test

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,447	,027		16,670	,000
	NI	-7,6E-015	,000	-,060	-,068	,946
	NI.Q	-5,9E-015	,000	-,209	-1,060	,290
	NI.LEV	3,41E-014	,000	,128	,262	,793
	NI.SEG	-8,5E-015	,000	-,350	-,712	,477
	NI.OWN	6,38E-015	,000	,050	,072	,943
	NI.RPT_IS	-9,8E-014	,000	-,244	-1,013	,312

a. Dependent Variable: ABRES