

Daftar Nama Sampel

No.	Kode	<u>Nama Perusahaan</u>
1	AKRA	<u>AKR CORPORINDO TBK</u>
2	ASGR	<u>ASTRA GRAPHIA TBK</u>
3	ASII	<u>ASTRA INTERNASIONAL TBK</u>
4	AUTO	<u>ASTRA OTOPARTS TBK</u>
5	BATA	<u>SEPATU BATA TBK</u>
6	BRAM	<u>INDO KORDSA TBK</u>
7	BRNA	<u>BERLINA TBK</u>
8	BRPT	<u>BARITO PACIFIC TBK</u>
9	ETWA	<u>ETERINDO WAHANATAMA TBK</u>
10	GJTL	<u>GAJAH TUNGGAL TBK</u>
11	IKBI	<u>SUMI INDO KABEL TBK</u>
12	INAI	<u>INDAL ALUMINIUM INDUSTRY TBK</u>
13	INDS	<u>INDOSPRING TBK</u>
14	KAEF	<u>KIMIA FARMA TBK</u>
15	KONI	<u>PERDANA BANGUN PUSAKA TBK</u>
16	LTLS	<u>LAUTAN LUAS TBK</u>
17	MDRN	<u>MODERN INTERNASIONAL TBK</u>
18	MLPL	<u>MULTIPOLAR TBK</u>
19	MRAT	<u>MUSTIKA RATU TBK</u>
20	MTDL	<u>METRODATA ELECTRONICS TBK</u>
21	PICO	<u>PELANGI INDAH CANINDO TBK</u>
22	PNBX	<u>PAN BROTHERS TEX TBK</u>
23	POLY	<u>ASIA PACIFIC FIBER TBK</u>
24	PYFA	<u>PYRIDAM FARMA TBK</u>
25	RMBA	<u>BENTOEL INTERNATIONAL INVESTAMA TBK</u>
26	SKLT	<u>SEKAR LAUT TBK</u>
27	SMSM	<u>SELAMAT SEMPURNA TBK</u>
28	SRSN	<u>INDO ACIDATAMA TBK</u>
29	SULI	<u>SUMALINDO LESTARI JAYA TBK</u>
30	TCID	<u>MANDOM INDONESIA TBK</u>
31	TPIA	<u>TRI POLYTA INDONESIA TBK</u>
32	TSPC	<u>TEMPO SCAN PACIFIC TBK</u>

33	TURI	<u>TUNAS RIDEAN TBK</u>
34	UNTX	<u>UNITEX TBK</u>
35	UNVR	<u>UNILEVER INDONESIA TBK</u>
36	YPAS	<u>YANAPRIMA HASTAPERSADA TBK</u>

Lampiran 2. SPSS

Hipotesis 1

Variables Entered/Removed(b)

Model	Variables Entered	Variables Removed	Method
1	km, ci, ki, ka(a)	.	Enter

a All requested variables entered.

b Dependent Variable: dacc

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.211(a)	.044	.008	2145597801 2369160.00 000	1.383

a Predictors: (Constant), km, ci, ki, ka

b Dependent Variable: dacc

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	22647030703507360000000 00000000000.000	4	566175767587684000 000000000000000.000	1.230	.303(a)
	Residual	48798053201530500000000 00000000000.000	106	460358992467269000 000000000000000.000		
	Total	51062756271881200000000 00000000000.000	110			

a Predictors: (Constant), km, ci, ki, ka

b Dependent Variable: dacc

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	9E+015	2E+016		.506	.614		
	ka	-4E+015	5E+015	-.100	-.941	.349	.804	1.244
	ci	-2E+016	2E+016	-.126	-1.296	.198	.960	1.042
	ki	1E+016	9E+015	.124	1.279	.204	.953	1.050
	km	2E+016	2E+016	.089	.833	.407	.799	1.251

a. Dependent Variable: dacc

Collinearity Diagnostics

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	ka	ci	ki	km
1	1	4.024	1.000	.00	.00	.00	.01	.01
	2	.820	2.216	.00	.00	.00	.00	.76
	3	.090	6.695	.01	.03	.08	.94	.01
	4	.059	8.293	.02	.11	.76	.00	.02
	5	.008	21.777	.98	.87	.16	.05	.20

a. Dependent Variable: dacc

Hipotesis 2

Variables Entered/Removed

Model	Variables Entered	Variables Removed	Method
1	dacc ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: lnbpv

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.216 ^a	.047	.037	.90942	1.242

a. Predictors: (Constant), dacc

b. Dependent Variable: lnpbv

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4.116	1	4.116	4.977	.028 ^a
	Residual	84.359	102	.827		
	Total	88.476	103			

a. Predictors: (Constant), dacc

b. Dependent Variable: lnpbv

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-.023	.092		-.246	.806		
	dacc	-9.0E-018	.000	-.216	-2.231	.028	1.000	1.000

a. Dependent Variable: lnpbv

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-.0775	1.4861	.0301	.19991	104
Residual	-1.64042	3.38362	.00000	.90500	104
Std. Predicted Value	-.538	7.283	.000	1.000	104
Std. Residual	-1.804	3.721	.000	.995	104

a. Dependent Variable: lnpbv

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions	
				(Constant)	dacc
1	1	1.257	1.000	.37	.37
	2	.743	1.300	.63	.63

a. Dependent Variable: lnpbv

Hipotesis 3

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	km, ci, ki, ka	.	Enter

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

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.535 ^a	.286	.257	.79881	1.309

- a. Predictors: (Constant), km, ci, ki, ka
 b. Dependent Variable: Inpbv

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	25.305	4	6.326	9.914	.000 ^a
	Residual	63.171	99	.638		
	Total	88.476	103			

a. Predictors: (Constant), km, ci, ki, ka

b. Dependent Variable: lnpbv

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-2.397	.670		-3.580	.001		
	ka	.225	.172	.124	1.306	.195	.801	1.248
	ci	4.054	.734	.481	5.525	.000	.952	1.050
	ki	.357	.353	.088	1.011	.314	.949	1.054
	km	-1.312	.912	-.137	-1.439	.153	.800	1.251

a. Dependent Variable: lnpbv

Collinearity Diagnostics

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	ka	ci	ki	km
1	1	4.023	1.000	.00	.00	.00	.01	.01
	2	.815	2.221	.00	.00	.00	.00	.76
	3	.095	6.514	.01	.03	.05	.94	.01
	4	.058	8.313	.01	.11	.77	.00	.02
	5	.009	21.260	.98	.86	.17	.04	.20

a. Dependent Variable: lnpbv

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-.6164	1.8236	.0301	.49566	104
Residual	-1.54548	1.68535	.00000	.78314	104
Std. Predicted Value	-1.304	3.618	.000	1.000	104
Std. Residual	-1.935	2.110	.000	.980	104

a. Dependent Variable: lnpbv