

LAMPIRAN A

Daftar Data Perusahaan yang Tercatat di Indeks LQ45 Periode 2009-2011

(dalam jutaan rupiah)

KODE	TAHUN	ASSET	LIABILITIES	EQUITY	EAT	DER	DAR	ROE
AALI	2009	7,571,399	1,345,034	6,226,365	1,660,649	0.21602235	0.177646694	26.67124398
	2010	8,791,799	1,580,112	7,211,687	2,016,780	0.219104351	0.179725674	27.96543999
	2011	10,204,495	1,778,337	8,426,158	2,498,565	0.211049567	0.174269966	29.65248219
ANTM	2009	9,939,996	1,791,057	8,148,939	604,307	0.219790208	0.180186893	7.415775232
	2010	12,310,732	2,730,634	9,580,098	1,683,400	0.285031949	0.221809231	17.5718453
	2011	15,201,235	4,429,192	10,772,044	1,924,739	0.411174704	0.291370537	17.86790882
ASII	2009	88,938,000	40,006,000	39,894,000	10,040,000	1.00280744	0.449818975	25.16669173
	2010	112,857,000	54,168,000	49,310,000	14,366,000	1.09851957	0.479970228	29.13404989
	2011	153,521,000	77,683,000	75,838,000	21,077,000	1.024328173	0.50600895	27.79213587
BBCA	2009	282,392,324	254,535,631	27,856,693	6,607,242	9.137324054	0.901354638	23.71868764
	2010	324,419,069	289,851,060	34,107,844	8,789,687	8.498076278	0.893446433	25.77028029
	2011	381,908,353	339,165,506	42,027,340	10,770,209	8.070115929	0.888080879	25.62667302
BBNI	2009	227,227,452	208,000,569	19,226,883	2,483,995	10.81821578	0.915384859	12.9193848
	2010	248,580,529	215,431,004	33,149,525	4,101,706	6.49876594	0.866644724	12.37334773
	2011	299,058,161	261,215,137	37,843,024	5,991,144	6.902596817	0.873459317	15.83156779
BBRI	2009	316,947,029	289,689,648	27,257,381	7,308,292	10.62793406	0.9140002	26.81215778
	2010	404,285,602	367,612,492	36,673,110	11,472,385	10.02403374	0.909289102	31.28282548
	2011	469,899,284	420,078,955	49,820,329	15,296,501	8.43187838	0.89397658	30.70333197
BDMN	2009	98,593,719	82,665,233	15,928,486	2,224,703	5.189773403	0.838443197	13.9668202
	2010	118,206,573	99,597,545	18,609,028	2,983,761	5.352108933	0.842571969	16.03394331
	2011	141,934,432	116,097,931	25,836,501	3,449,033	4.49356246	0.817968758	13.34945858
	2009	394,480,527	342,355,731	35,162,186	7,155,464	9.736474604	0.867864717	20.34988382

BMRI	2010	449,774,551	382,453,091	42,070,036	9,218,298	9.090866739	0.850321767	21.91179014
	2011	551,891,704	451,379,750	62,654,408	12,695,885	7.20427763	0.817877396	20.26335481
INCO	2009	20,275,560	4,462,500	15,813,060	1,704,170	0.282203444	0.220092565	10.77697802
	2010	21,902,350	5,103,950	16,798,400	4,373,630	0.303835484	0.233032072	26.03599152
	2011	24,213,620	6,521,930	17,691,690	3,337,630	0.368643697	0.269349647	18.86552387
INDF	2009	40,382,953	24,886,781	15,496,172	2,726,309	1.605995403	0.616269469	17.59343533
	2010	47,275,955	22,423,117	24,852,838	4,016,793	0.902235672	0.474302782	16.16231112
	2011	53,585,933	21,975,708	31,610,225	5,017,425	0.695208845	0.410102181	15.87279116
ISAT	2009	55,041,487	36,753,204	18,288,283	1,498,245	2.009658534	0.667736393	8.192376507
	2010	52,818,187	34,581,701	18,236,486	647,174	1.896291917	0.654730936	3.548786756
	2011	52,172,311	33,356,338	18,815,973	932,503	1.772767106	0.639349443	4.955911661
ITMG	2009	11,985,710	4,110,850	7,874,860	3,355,510	0.522021979	0.342979264	42.61040831
	2010	10,897,060	3,686,820	7,210,240	2,041,510	0.511331107	0.338331623	28.3140367
	2011	15,784,740	4,976,700	10,808,040	5,461,260	0.460462767	0.315285523	50.52960574
LPKR	2009	12,127,644	6,838,712	5,288,932	388,053	1.293023242	0.563894521	7.337076748
	2010	16,155,385	7,975,967	8,179,417	525,346	0.975126589	0.493703307	6.422780499
	2011	18,259,171	8,850,153	9,409,018	579,917	0.94060326	0.484696321	6.163416841
LSIP	2009	4,845,380	1,031,915	3,813,465	707,487	0.270597737	0.212968849	18.55234019
	2010	5,561,433	1,007,328	4,554,105	1,033,329	0.221191211	0.181127418	22.69005655
	2011	6,791,859	952,435	5,839,424	1,701,513	0.163104272	0.140231857	29.1383705
MEDC	2009	20,405,094	13,128,615	7,276,478	192,320	1.804254064	0.643398898	2.64303692
	2010	22,780,682	14,632,378	8,148,304	830,596	1.795757498	0.642315186	10.19348321
	2011	25,873,975	17,320,505	8,553,469	871,217	2.024968466	0.669418016	10.18553993
PGAS	2009	28,670,440	15,892,626	11,732,080	6,229,043	1.35462987	0.554320966	53.09410607
	2010	32,087,431	16,986,477	13,868,573	6,239,361	1.224817939	0.529381021	44.98920689
	2011	30,976,446	13,791,734	17,184,712	5,933,063	0.802558344	0.445232936	34.52523964
	2009	8,078,578	2,292,740	5,701,372	2,727,734	0.402138292	0.283804897	47.84346645

PTBA	2010	8,722,699	2,281,451	6,441,248	2,008,891	0.354193939	0.261553333	31.18791576
	2011	11,507,104	3,342,102	8,165,002	3,088,067	0.409320414	0.29043815	37.82077457
SMCB	2009	7,265,366	3,949,183	3,314,890	895,751	1.191346621	0.543562843	27.02204296
	2010	10,437,249	3,611,246	6,826,608	848,422	0.528995659	0.345995961	12.42816345
	2011	10,950,501	3,423,241	7,527,260	1,054,987	0.454779163	0.312610446	14.01555148
SMGR	2009	12,951,308	2,633,214	10,197,679	3,326,488	0.258216992	0.203316453	32.62005011
	2010	15,562,999	3,423,246	12,139,753	3,633,220	0.281986462	0.219960562	29.92828602
	2011	19,661,603	5,046,506	14,615,097	3,955,273	0.345294048	0.256668086	27.06292678
TINS	2009	4,855,712	1,425,361	3,430,064	313,751	0.415549389	0.293543151	9.147088801
	2010	5,881,108	1,678,033	4,202,766	947,936	0.39926872	0.285325996	22.55505065
	2011	6,569,807	1,972,012	4,597,795	896,806	0.428903855	0.300162851	19.50513235
TLKM	2009	97,814,160	48,228,553	49,495,000	11,398,826	0.974412628	0.4930631	23.0302576
	2010	99,758,447	43,343,664	56,415,000	11,536,999	0.768300346	0.434486154	20.45023309
	2011	103,054,000	42,073,000	60,981,000	10,965,000	0.68993621	0.408261688	17.98101048
UNSP	2009	5,071,797	2,401,056	2,670,741	252,783	0.899022406	0.473413269	9.464901314
	2010	18,498,498	9,955,000	8,543,499	805,630	1.165213456	0.5381518	9.429743013
	2011	18,702,295	9,644,733	9,057,562	667,631	1.064826606	0.515697833	7.370979078
UNTR	2009	24,404,828	10,453,748	13,843,710	3,817,541	0.755126191	0.428347538	27.57599661
	2010	29,700,914	13,535,508	16,136,338	3,872,931	0.838821547	0.455726985	24.00130067
	2011	46,440,062	18,936,114	27,503,948	5,863,471	0.688487122	0.407753848	21.31865214

LAMPIRAN B

Hasil Uji Statistik

Regression

[DataSet0]

Variables Entered/Removed

Model	Variables Entered	Variables Removed	Method
1	der, dar ^a		Enter

a. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.348 ^a	.121	.094	10.70895

a. Predictors: (Constant), der, dar

b. Dependent Variable: roe

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1042.085	2	521.043	4.543	.014 ^a
	Residual	7568.990	66	114.682		
	Total	8611.075	68			

a. Predictors: (Constant), der, dar

b. Dependent Variable: roe

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	32.995	4.065		8.116	.000
	dar	-32.947	11.015	-.711	-2.991	.004
	der	2.052	.843	.578	2.433	.018

a. Dependent Variable: eat

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	15.0942	28.7096	21.4682	3.91469	69
Std. Predicted Value	-1.628	1.850	.000	1.000	69
Standard Error of Predicted Value	1.480	4.040	2.153	.596	69
Adjusted Predicted Value	15.3755	28.6783	21.5103	3.94744	69
Residual	-20.09368	35.58305	.00000	10.55029	69
Std. Residual	-1.876	3.323	.000	.985	69
Stud. Residual	-1.928	3.378	-.002	1.003	69
Deleted Residual	-21.21766	36.77487	-.04212	10.94115	69
Stud. Deleted Residual	-1.970	3.686	.007	1.032	69
Mahal. Distance	.312	8.695	1.971	1.792	69
Cook's Distance	.000	.127	.012	.022	69
Centered Leverage Value	.005	.128	.029	.026	69

a. Dependent Variable: roe

NPar Tests

[DataSet0]

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		69
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	10.55029256
Most Extreme Differences	Absolute	.101
	Positive	.101
	Negative	-.068
Kolmogorov-Smirnov Z		.841
Asymp. Sig. (2-tailed)		.479

a. Test distribution is Normal.

b. Calculated from data.

Regression

[DataSet0]

Variables Entered/Removed

Model	Variables Entered	Variables Removed	Method
1	der, dar ^a		Enter

a. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.348 ^a	.121	.094	10.70895

a. Predictors: (Constant), der, dar

ANOVA^b

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	1042.085	2	521.043	4.543	.014 ^a
	Residual	7568.990	66	114.682		
	Total	8611.075	68			

a. Predictors: (Constant), der, dar

b. Dependent Variable: roe

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	32.995	4.065		8.116	.000		
	dar	-32.947	11.015	-.711	-2.991	.004	.236	4.238
	der	2.052	.843	.578	2.433	.018	.236	4.238

a. Dependent Variable: roe

Collinearity Diagnostics^a

Model		Eigenvalue	Condition Index	Collinearity Statistics		
Dimension	(constant)			dar	der	
1	1	2.568	1.000	.01	.01	.02
	2	.404	2.522	.11	.00	.21
	3	.028	9.603	.88	.99	.77

a. Dependent Variable: roe

NPar Tests

[DataSet0]

Runs Test

	Unstandardized Residual
Test Value ^a	-91418
Cases < Test Value	34
Cases >= Test Value	35
Total Cases	69
Number of Runs	34
Z	-.362
Asymp. Sig. (2-tailed)	.717

a. Median

Regression

[DataSet0]

Variables Entered/Removed

Model	Variables Entered	Variables Removed	Method
1	der, dar ^a		. Enter

a. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.238 ^a	.057	.028	6.93592

a. Predictors: (Constant), der, dar

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	190.518	2	95.259	1.980	.146 ^a
	Residual	3175.063	66	48.107		
	Total	3365.581	68			

a. Predictors: (Constant), der, dar

b. Dependent Variable: abs

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	6.663	2.633		2.531	.014
	dar	6.611	7.134	.228	.927	.357
	der	-.910	.546	-.410	-1.666	.101

a. Dependent Variable: abs

Regression

[DataSet0]

Descriptive Statistics

	Mean	Std.Deviation	N
roe	21.4682	11.25315	69
dar	.4963	.24272	69
der	2.3519	3.17055	69

Correlations

		roe	dar	der
Pearson Correlation	roe	1.000	-.205	-.043
	dar	-.205	1.000	.874
	der	-.043	.874	1.000
Sig. (1-tailed)	roe	.	.045	.362
	dar	.045	.	.000
	der	.362	.000	.
N	roe	69	69	69
	dar	69	69	69
	der	69	69	69

Variables Entered/Removed

Model	Variables Entered	Variables Removed	Method
1	der, dar ^a		Enter

a. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.348 ^a	.121	.094	10.70895

a. Predictors: (Constant), der, dar

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1042.085	2	521.043	4.543	.014 ^a
	Residual	7568.990	66	114.682		
	Total	8611.075	68			

a. Predictors: (Constant), der, dar

b. Dependent Variable: roe

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	32.995	4.065		8.116	.000
	dar	-32.947	11.015	-.711	-2.991	.004
	der	2.052	.843	.578	2.433	.018

a. Dependent Variable: roe

CURRICULUM VITAE

PERSONAL DETAILS

Name	Ervina Marwoto
Gender	Female
Place and Date of birth	Bandung, January 14 th 1990
Religion	Kristen Protestan
Nationality	Indonesia
Marital Status	Single

CONTACTS

Contact Address	Jl.Jendral Sudirman 114 RT/RW 01/05 Kec. Andir Kel.Kebon Jeruk Bandung 40181
City	Bandung
Province	West Java
Mobile Phone	+628997100008
Email	r_vina@windowlive.com

HEALTH

Height	164 cm
Weight	52 Kg
Blood Type	B
Allergic	-
Healthy	Excellent

EDUCATIONAL BACKGROUND

College Degree	2009 – 2012	Universitas Kristen Maranatha Bandung
Senior High School	2005 – 2009	SMAK 2 BPK Penabur Bandung
Junior High School	2002 – 2005	SMPK 1 BPK Penabur Bandung
Elementary School	1996 – 2002	SDK 1 BPK Penabur Bandung

WORKING EXPERIENCE

Bandung , 4-13 Juli 2010	Giant Bandung, as Operator (PORDA XI JABAR 2010)
Bandung , 2010	Sales Promotion UC 1000
Bandung , Dec 2011 – Jul 2012	Magang at PD. Daya Mukti sebagai Staff Penjualan
Bandung , 2011 - present	Make up and hair do

ORGANIZATION EXPERIENCE

Bandung, August 5th – November 22nd 2009

Member Welcome to Maranatha 2009
“Establishing Identity for A Meaningful Life”
Seminar “Bring A New Product in The Era of
Globalization”

Bandung, May 1st 2010

Kunjungan Perusahaan ke Jakarta

Bandung, Dec 2nd 2010

Bandung, Mar 4th 2011

Seminar Pengenalan Pasar Modal dan Dana
Pensiun

Bandung, May 7th 2011

Seminar Nasional “Entrepreneur to Empower
the Economy”

Bandung, May 21st 2011

Seminar “Becoming The Strategic Leader”

Bandung, Sept 29th 2011

Seminar “Market Outlook dan Obligasi
Syariah”

Bandung, Apr 21st 2012

Seminar “Explore The Beauty in You”

Bandung, 2012

Seminar “Youth Creative Business”

SKILLS

Computer Skillis

MS Word, MS Excel, MS Power Point,
Photoscape, Internet