

LAMPIRAN

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
PROF _x CSR	222	.00	.09	.0081	.01239
UP _x CSR	222	.00	8.62	2.2896	1.67299
Valid N (listwise)	222				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Profitabilitas	222	.00	.35	.0577	.06369
UP	222	.00	30,84	17,6946	5,64262
NP	222	.07	9,11	1,7866	1,94060
CSR	222	.01	.32	.1238	.07475
Valid N (listwise)	222				

\One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		222
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	1,67035216
Most Extreme Differences	Absolute	.182
	Positive	.182
	Negative	-.117
Test Statistic		.182
Asymp. Sig. (2-tailed)		.000^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		222
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	1,66714530
	Most Extreme Differences	Absolute Positive Negative
Test Statistic		,184
	Asymp. Sig. (2-tailed)	,000^c

- a. Test distribution is Normal.
 b. Calculated from data.
 c. Lilliefors Significance Correction.

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	CSR, Profitabilitas, UP^b		Enter

- a. Dependent Variable: **NP**
 b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,509 ^a	,259	,249	1,68181	1,806

- a. Predictors: (Constant), CSR, Profitabilitas, UP
 b. Dependent Variable: NP

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,512 ^a	,262	,255	1,67474	1,852

a. Predictors: (Constant), UPxCSR, PROFxCSR

b. Dependent Variable: NP

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	,492	,398		1,234	,219		
	Profitabilitas	13,648	1,824	,448	7,480	,000	,948	1,055
	UP	-,001	,021	-,004	-,067	,947	,936	1,069
	CSR	4,300	1,600	,166	2,688	,008	,895	1,117

a. Dependent Variable: NP

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	1,256	,191		6,584	,000		
PROFx CSR	84,298	10,467	,538	8,053	,000	,754	1,326
UPxCS R	-,068	,078	-,059	-,876	,382	,754	1,326

a. Dependent Variable: NP

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	1,164	,236		4,933	,000		
Profitabilitas	-,847	1,016	-,063	-,833	,406	,965	1,036
UP	-,011	,012	-,067	-,865	,388	,933	1,072
CSR	,318	,865	,029	,368	,714	,904	1,106

a. Dependent Variable: ABS_RES

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	,417	,704		,593	,554		
	LN_PC SR	,170	,112	,125	1,518	,131	,803	1,245
	LN_UC SR	,134	,221	,050	,605	,546	,803	1,245

a. Dependent Variable: LNEI2

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	UPxCSR, PROFxCSR ^b		Enter

a. Dependent Variable: NP

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,509 ^a	,259	,249	1,68181	1,806

a. Predictors: (Constant), CSR, Profitabilitas, UP

b. Dependent Variable: NP

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,512 ^a	,262	,255	1,67474	1,852

a. Predictors: (Constant), UPxCSR, PROFxCSR

b. Dependent Variable: NP

ANOVA^a

Model	Sum of Squares	df	Mean Square	F	Sig.
1 Regression	215,665	3	71,888	25,416	,000^b
Residual	616,607	218	2,828		
Total	832,272	221			

a. Dependent Variable: NP

b. Predictors: (Constant), CSR, Profitabilitas, UP

ANOVA^a

Model	Sum of Squares	df	Mean Square	F	Sig.
1 Regression	218,031	2	109,015	38,868	,000^b
Residual	614,242	219	2,805		
Total	832,272	221			

a. Dependent Variable: NP

b. Predictors: (Constant), UPxCSR, PROFxCSR

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1(Constant)	,492	,398		1,234	,219		
Profitabilitas	13,648	1,824	,448	7,480	,000	,948	1,055
UP	-,001	,021	-,004	-,067	,947	,936	1,069
CSR	4,300	1,600	,166	2,688	,008	,895	1,117

a. Dependent Variable: NP

Tabel 4.17
Hasil Uji *t*
Model Penelitian 2

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	1,256	,191		6,584	,000		
PROF _x CSR	84,298	10,467	,538	8,053	,000	,754	1,326
UP _x CSR	-,068	,078	-,059	-,876	,382	,754	1,326

a. Dependent Variable: NP

NO	NAMA	Tahun	LABA SETELAH PAJAK	TOTAL ASET	ROA	SIZE	Keterangan
1	ADES	2013	55656	441064	0.1262	12.99695	Sampel
		2014	31021	504865	0.0614	13.13205	
		2015	32,839	653,224	0.0503	13.38968	
2	ADMG	2013	1977	560736	0.0035	13.23701	Sampel
		2014	-24707	466066	(0.0530)	13.05208	
		2015	-24,161,214	420,010,232	(0.0575)	19.85579	
3	AISA	2013	346728	5020824	0.0691	15.4291	Sampel
		2014	377903	7373868	0.0512	15.81345	
		2015	37,375	9,060,979	0.0041	16.01949	
5	AKPI	2013	90,836	2084567	0.0436	14.55007	Sampel
		2014	16,917	2227042	0.0076	14.61618	
		2015	27,644,714	1,015,820,277	0.0272	20.73896	
7	ALKA	2013	4720	241912	0.0195	12.39633	Sampel
		2014	3576	244879	0.0146	12.40852	
		2015	-1,175,538	144,628,405	(0.0081)	18.78968	
8	ALMI	2013	75,618	2752078	0.0275	14.82787	Sampel
		2014	3,985	3212438	0.0012	14.98254	
		2015	-53,613,905,767	1,370,783,812,492	(0.0391)	27.9464	
10	AMFG	2013	338358	3539393	0.0956	15.07947	Sampel
		2014	458635	3918391	0.1170	15.18119	
		2015	323,503	4,270,275	0.0758	15.26719	
14	ARNA	2013	237,697,913,883	1,135,244,802,060	0.2094	27.75787	Sampel
		2014	261,879,784,046	1,259,938,133,543	0.2079	27.86208	
		2015	71,209,943,348	1,430,779,475,454	0.0498	27.98924	
15	ASII	2013	23,708,000	213994000	0.1108	19.18146	Sampel
		2014	22,125,000	236029000	0.0937	19.27947	
		2015	15,613	245,435	0.0636	12.41079	
16	AUTO	2013	1,058,015	12617678	0.0839	16.35061	Sampel
		2014	1,150,174	3305968	0.3479	15.01124	
		2015	322,701	14,339,110	0.0225	16.4785	
18	BATA	2013	44373	680685	0.0652	13.43085	Sampel
		2014	70781	774891	0.0913	13.56048	
		2015	129,519,446	795,257,974	0.1629	20.49418	
22	BRNA	2013	493207.5375	4409777.738	0.1118	15.29933	Sampel
		2014	270296.8625	4395207.775	0.0615	15.29603	
		2015		0	#DIV/0!	#NUM!	
23	BRPT	2013	-36597	2321070	(0.0158)	14.65754	Bukan Sampel
		2014	-2360	2325419	(0.0010)	14.65941	
		2015	-7,159,572	1,820,783,911	(0.0039)	21.32253	
24	BTON	2013	25,638	176136	0.1456	12.07901	Sampel
		2014	7822	174157	0.0449	12.06771	
		2015	6,323,778,025	183,116,245,288	0.0345	25.93339	
25	BUDI	2013	42886	2382875	0.0180	14.68382	Sampel
		2014	28499	2476982	0.0115	14.72255	
		2015	21,072	3,265,953	0.0065	14.99906	
26	CEKA	2013	64871	1069627	0.0606	13.88282	Sampel
		2014	41001	1284150	0.0319	14.06561	
		2015	106,549,446,980	1,485,826,210,015	0.0717	28.02699	
29	CPIN	2013	2528690	15722197	0.1608	16.57058	Sampel
		2014	1746644	20862439	0.0837	16.85346	
		2015	1,832,598	24,684,915	0.0742	17.0217	
30	CTBN	2013	38263576	274151287	0.1396	19.42919	Sampel
		2014	25480541	259894737	0.0980	19.37579	
		2015	8,140,945	230,679,826	0.0353	19.25654	
33	DPNS	2013	68,001	256372	0.2652	12.45438	Sampel
		2014	15277	268877	0.0568	12.50201	
		2015	9,859,176,172	274,483,110,371	0.0359	26.33816	
34	DVLA	2013	125796	1190054	0.1057	13.98951	Sampel
		2014	80929	1236247	0.0655	14.02759	
		2015	107,894,430	1,376,278,237	0.0784	21.04265	
35	EKAD	2013	39,450	343601	0.1148	12.74724	Bukan Sampel
		2014	40,756	411348	0.0991	12.92719	
		2015		0	#DIV/0!	#NUM!	
36	ERTX	2013	8507.463415	555618.7073	0.0153	13.22784	Sampel
		2014	18502.28226	373357.0403	0.0496	12.83029	
		2015	5,344,465	52,990,761	0.1009	17.78563	
37	ESTI	2013	-6,670,600	73651605	(0.0906)	18.11486	Sampel
		2014	-6,389,449	69644499	(0.0917)	18.05891	
		2015	-10,485,191	56,837,316	(0.1845)	17.8557	
38	EASW	2013	-249,057	5692060	(0.0438)	15.55458	Sampel
		2014	86,745	5581000	0.0155	15.52488	
		2015					

NO	NAMA	Tahun	LABA SETELAH PAJAK	TOTAL ASET	ROA	SIZE	Keterangan
41	GDST	2013	91885	1191496	0.0771	13.99072	Sampel
		2014	-13938	1354622	(0.0103)	14.11903	
		2015	-55,212,703,852	1,183,934,183,257	(0.0466)	27.79986	
43	GDYR	2013	4,634,391	111048164	0.0417	18.52547	Sampel
		2014	392,843	125498249	0.0031	18.6478	
		2015	-110.978	119,315,863	(0.0000)	18.59728	
44	GJTL	2013	120330	15350754	0.0078	16.54668	Sampel
		2014	269868	16042897	0.0168	16.59078	
		2015	-313,326	17,509,505	(0.0179)	16.67825	
45	HDTX	2013	-218,654	2378728	(0.0919)	14.68208	Sampel
		2014	-105,481	4221696	(0.0250)	15.25575	
		2015	-355,659,019	4,878,367,904	(0.0729)	22.30808	
46	HMSP	2013	10818486	27404594	0.3948	17.12622	Sampel
		2014	10,181,083	28380630	0.3587	17.16122	
		2015	10,363,308	38,010,724	0.2726	17.45338	
47	ICBP	2013	2235040	21267470	0.1051	16.87269	Sampel
		2014	2531681	24910211	0.1016	17.03079	
		2015	2,923,148	26,560,624	0.1101	17.09494	
48	IGAR	2013	35,030	314746	0.1113	12.65952	Sampel
		2014	54,898	349894	0.1569	12.76539	
		2015	51,416,184,307	383,936,040,590	0.1339	26.67374	
50	IMAS	2013	621139	22315022	0.0278	16.92077	Sampel
		2014	-67093	23471397	(0.0029)	16.97129	
		2015	-22,489,430,531	24,860,957,839,497	(0.0009)	30.84432	
53	INAF	2013	-54222	1294510	(0.0419)	14.07364	Sampel
		2014	1164	1248343	0.0009	14.03733	
		2015	6,565,707,419	1,533,708,564,241	0.0043	28.05871	
54	INAI	2013	5,019	765881	0.0066	13.54878	Sampel
		2014	22,058	897281	0.0246	13.70712	
		2015	28,615,673,167	1,330,259,296,537	0.0215	27.91639	
55	INCI	2013	10331	136142	0.0759	11.82145	Sampel
		2014	11028	147992	0.0745	11.90491	
		2015	16,960,660,023	169,546,066,314	0.1000	25.85639	
56	INDF	2013	3,416,635	77611416	0.0440	18.16723	Sampel
		2014	5146323	85938885	0.0599	18.26915	
		2015	3,709,501	91,831,526	0.0404	18.33547	
57	INDR	2013	4088059	734920885	0.0056	20.41527	Sampel
		2014	4038640	741160600	0.0054	20.42373	
		2015	10,108,133	804,851,296	0.0126	20.50617	
58	INDS	2013	147,608	2196518	0.0672	14.60238	Sampel
		2014	127,917	2282666	0.0560	14.64085	
		2015	1,933,819,152	2,553,928,346,219	0.0008	28.56865	
59	INKP	2013	221,202	6777194	0.0326	15.72907	Sampel
		2014	126154	6519273	0.0194	15.69027	
		2015	222,747	7,038,412	0.0316	15.76689	
60	INRU	2013	3770	321970	0.0117	12.68221	Sampel
		2014	1456	330234	0.0044	12.70756	
		2015	-2,353	333,904	(0.0070)	12.71861	
61	INTP	2013	5012294	26607241	0.1884	17.09669	Sampel
		2014	5274009	28884973	0.1826	17.17883	
		2015	4,356,661	27,638,360	0.1576	17.13472	
62	IPOL	2013	9,503,444	277508446	0.0342	19.44136	Sampel
		2014	4109890	285405493	0.0144	19.46942	
		2015	2,664,780	280,780,071	0.0095	19.45308	
64	JECC	2013	22,553	1239821	0.0182	14.03048	Sampel
		2014	23,844	1062476	0.0224	13.87611	
		2015	2,464,669	1,358,464,081	0.0018	21.02962	
65	JKSW	2013	-7968	262386	(0.0304)	12.47757	Bukan Sampel
		2014	-9631	302951	(0.0318)	12.62133	
		2015	(23,193,914,549)	22,464,848,428	(1.0325)	23.83522	
66	JPFA	2013	640637	14917590	0.0429	16.51805	Sampel
		2014	384846	15730435	0.0245	16.57111	
		2015	524,484	17,159,466	0.0306	16.65806	
67	JPRS	2013	15,045	376540	0.0400	12.83878	Sampel
		2014	-6,930	370967	(0.0187)	12.82387	
		2015	-21989704979	363,265,042,157	(0.0605)	26.6184	

NO	NAMA	Tahun	LABA SETELAH PAJAK	TOTAL ASET	ROA	SIZE	Keterangan
71	KBLM	2013	7678	654296	0.0117	13.39132	Sampel
		2014	20623	647249	0.0319	13.38049	
		2015	12,760,365,612	654,385,717,061	0.0195	27.20696	
72	KDSI	2013	36,002	850233	0.0423	13.65327	Sampel
		2014	44,489	952177	0.0467	13.76651	
		2015	11,470,563,293	1,177,093,668,866	0.0097	27.79407	
74	KICI	2013	7,419	98295	0.0755	11.49573	Sampel
		2014	4,703	96745	0.0486	11.47983	
		2015	-1.63719E+11	2,124,390,696,519	(0.0771)	28.38451	
76	KLBF	2013	1,970,452	11315061	0.1741	16.24165	Sampel
		2014	2,121,090	12425032	0.1707	16.33522	
		2015	2,057,694,281,873	13,696,417,381,439	0.1502	30.24816	
78	KRAS	2013	-63918	2379504	(0.0269)	14.6824	Sampel
		2014	-159443	2598423	(0.0614)	14.77042	
		2015	-326,514	3,702,144	(0.0882)	15.12442	
79	LION	2013	64,761	498567	0.1299	13.11949	Sampel
		2014	49,001	600102	0.0817	13.30485	
		2015	46,018,637,487	639,330,150,373	0.0720	27.18369	
80	LMPI	2013	-12,040	822189	(0.0146)	13.61973	Sampel
		2014	1,710	808892	0.0021	13.60342	
		2015	3,968,046,308	793,093,512,600	0.0050	27.39921	
81	LMSH	2013	14382	141697	0.1015	11.86145	Sampel
		2014	7403	139915	0.0529	11.84879	
		2015	1944443395	133782751041	0.0145	25.61948	
83	MAIN	2013		0	#DIV/0!	#NUM!	Bukan Sampel
		2014	-84,841,276	3,530,183,618	(0.0240)	21.98462	
		2015	-62,097,227	3,962,068,064	(0.0157)	22.10003	
84	MASA	2013		0	#DIV/0!	#NUM!	Bukan Sampel
		2014	550,096	625,512,290	0.0009	20.25408	
		2015	-26,859,073	598,429,237	(0.0449)	20.20982	
85	MBTO	2013	16162	611769	0.0264	13.32411	Sampel
		2014	2925	619383	0.0047	13.33648	
		2015	-14,056,549,894	648,899,377,240	(0.0217)	27.19854	
86	MERK	2013	175,444	696946	0.2517	13.45446	Sampel
		2014	181,472	716599	0.2532	13.48227	
		2015	142,545,462	641,646,818	0.2222	20.27955	
87	MLBI	2013	1171229	1782148	0.6572	14.39333	Sampel
		2014	794883	2231051	0.3563	14.61798	
		2015	496,909	2,100,853	0.2365	14.55785	
88	MLIA	2013	-474045	7189899	(0.0659)	15.78819	Sampel
		2014	125013	7215152	0.0173	15.79169	
		2015	-155,911,654	7,125,800,277	(0.0219)	22.68699	
89	MRAT	2013	-6700	439583	(0.0152)	12.99358	Sampel
		2014	7371	498786	0.0148	13.11993	
		2015	1,045,990,311	497,090,038,108	0.0021	26.93204	
90	MYOR	2013	1013558	9710223	0.1044	16.08869	Sampel
		2014	409824	10291108	0.0398	16.14679	
		2015	1,250,233,128,560	11,342,715,686,221	0.1102	30.0596	
92	NIKL	2013	278	124420	0.0022	11.73142	Sampel
		2014	-7,144	121419	(0.0588)	11.707	
		2015	-6010495	113,720,564	(0.0529)	18.54925	
93	NIPS	2013	33872	798407	0.0424	13.59037	Sampel
		2014	50,134	1206854	0.0415	14.00353	
		2015	41,752,147	1,547,720,090	0.0270	21.16005	
94	PBRX	2013	10449408	233842506	0.0447	19.27016	Sampel
		2014	10,107,694	366494477	0.0276	19.71949	
		2015	8,621,497	442,841,222	0.0195	19.90872	
95	PICO	2013	15921	621400	0.0256	13.33973	Sampel
		2014	16153	626626	0.0258	13.34811	
		2015	14,975,406,018	605,788,310,444	0.0247	27.1298	
98	PSDN	2013	21322	681832	0.0313	13.43254	Sampel
		2014	-28175	620928	(0.0454)	13.33897	
		2015	-42,619,829,577	620,398,854,182	(0.0687)	27.15363	
99	PTSN	2013	1426192	78631009	0.0181	18.18028	Sampel
		2014	-2659511	65403180	(0.0407)	17.99608	
		2015	108,617	63,515,533	0.0017	17.9668	
100	PYFA	2013		0	#DIV/0!	#NUM!	Sampel
		2014	2,661,022,001	172,557,400,461	0.0154	25.874	
		2015	3,087,104,465	159,951,537,229	0.0193	25.79814	

NO	NAMA	Tahun	LABA SETELAH PAJAK	TOTAL ASET	ROA	SIZE	Keterangan
103	ROTI	2013	158015	1822689	0.0867	14.41582	Sampel
		2014	188577	2142894	0.0880	14.57767	
		2015	270,538,700,440	2,706,323,637,034	0.1000	28.62661	
104	SCCO	2013	104962	1762032	0.0596	14.38198	Sampel
		2014	137618	1656007	0.0831	14.31992	
		2015	159,119,646,125	1,773,144,328,632	0.0897	28.20378	
105	SCPI	2013	-12,167	746401	(0.0163)	13.52302	Sampel
		2014	-62,461	1317314	(0.0474)	14.09111	
		2015	139321698	1,510,747,778	0.0922	21.13587	
107	SIDO	2013	406936	2951507	0.1379	14.89783	Sampel
		2014	415193	2821399	0.1472	14.85274	
		2015	437,475	2,796,111	0.1565	14.84374	
110	SKBM	2013	58,266	497652	0.1171	13.11766	Sampel
		2014	89,115	649534	0.1372	13.38401	
		2015	40,150,568,621	764,484,248,710	0.0525	27.36247	
111	SKLT	2013	11,440	301989	0.0379	12.61815	Sampel
		2014	16,480	331574	0.0497	12.71161	
		2015	20,066,791,849	377,110,748,359	0.0532	26.6558	
112	SMBR	2013	312,183	2711416	0.1151	14.81298	Sampel
		2014	328,336	2926360	0.1122	14.88927	
		2015	348,344,846	3,268,667,933	0.1066	21.90765	
114	SMGR	2013	5852022	30792884	0.1900	17.24279	Sampel
		2014	5587345	34314666	0.1628	17.35108	
		2015	4,525,441,038	38,153,118,932	0.1186	24.36487	
115	SMSM	2013	338222	1701103	0.1988	14.34679	Sampel
		2014	421467	1749395	0.2409	14.37478	
		2015	602,997	2,220,108	0.2716	14.61307	
117	SPMA	2013		0	#DIV/0!	#NUM!	Sampel
		2014	48,961,046,055	2,091,957,078,669	0.0234	28.36912	
		2015	-42,597,342,144	2,185,464,365,772	(0.0195)	28.41285	
118	SQBB	2013	149521	73598	2.0316	11.20637	Sampel
		2014	164808	459352	0.3588	13.03757	
		2015	150,207,262	464,027,522	0.3237	19.95545	
120	SRSN	2013	15994	420782	0.0380	12.94987	Sampel
		2014	14456	463347	0.0312	13.04623	
		2015	15504788	574,073,314	0.0270	20.16827	
122	STAR	2013	569	749402	0.0008	13.52703	Sampel
		2014	348	775917	0.0004	13.5618	
		2015	306,885,570	729,020,553,284	0.0004	27.31497	
125	TALF	2013	38,389	341414	0.1124	12.74085	Sampel
		2014	57,653	431533	0.1336	12.9751	
		2015	33,717,725,980	434,210,376,664	0.0777	26.79679	
126	TBMS	2013	-4445813	169262315	(0.0263)	18.94696	Sampel
		2014	4305314	175577003	0.0245	18.98359	
		2015	2,174,223	130,737,763	0.0166	18.6887	
127	TCID	2013	160148	1465952	0.1092	14.19802	Sampel
		2014	174,314	1853235	0.0941	14.43244	
		2015	544,474,278,014	2,082,096,848,703	0.2615	28.3644	
128	TFCO	2013	-9,402,083	361697441	(0.0260)	19.70632	Sampel
		2014	-4619033	340314626	(0.0136)	19.64538	
		2015	-1,634,800	315,020,865	(0.0052)	19.56815	
129	TIRT	2013	137,918	723177	0.1907	13.49141	Sampel
		2014	23,140	713714	0.0324	13.47824	
		2015	-865,431,603	763,168,027,178	(0.0011)	27.36074	
130	TKIM	2013	27,010	2604956	0.0104	14.77293	Sampel
		2014	20,474	2710936	0.0076	14.8128	
		2015	1452	2,683,873	0.0005	14.80277	
131	TOTO	2013	236,557	1746177	0.1355	14.37294	Sampel
		2014	293,803	2027288	0.1449	14.52221	
		2015	285,236,780,659	2,439,540,859,205	0.1169	28.52283	
132	TPIA	2013	11,030	1907438	0.0058	14.46127	Sampel
		2014	18,246	1923510	0.0095	14.46966	
		2015	26256	1,862,386	0.0141	14.43737	
133	TRIS	2013	48,195	449008	0.1073	13.0148	Sampel
		2014	35944	523900	0.0686	13.16906	
		2015	37,448,445,764	574,346,433,075	0.0652	27.0765	
134	TRST	2013	32,965	3260919	0.0101	14.99752	Sampel
		2014	30,084	3261285	0.0092	14.99763	
		2015	25,314,103,403	3,357,359,499,954	0.0075	28.84218	
135	TSPC	2013	638535	5407957	0.1181	15.50338	Sampel
		2014	584293	5592730	0.1045	15.53698	
		2015	529,218,651,807	6,284,729,099,203	0.0842	29.46914	
136	ULTJ	2013	325127	2811620	0.1156	14.84927	Sampel
		2014	283360	2917083	0.0971	14.88609	
		2015	523,100,215,029	3,539,995,910,248	0.1478	28.89515	
137	UNIC	2013	10308014	269269882	0.0383	19.41122	Sampel
		2014	2573684	236016596	0.0109	19.27941	
		2015	-866,215	222,447,500	(0.0039)	19.2202	
138	UNIT	2013	831	459118	0.0018	13.03706	Sampel
		2014	396	440727	0.0009	12.99618	

NO	Nama	Tahun	Ekuitas	lbr saham	harga/lbr saham	nilai buku/lbr saham	pbv	ket
1	ADES	2013	264778000000.00	586896800	2070	451.1491629	4.588283	Sampel
		2014	292145000000.00	589896800	1375	495.2476433	2.776389	
		2015	328369000000.00	589896800	1050	556.6549946	1.886267	
2	ADMG	2013	3855432353658.54	3889000000	209	991.3685661	0.21082	Sampel
		2014	3668059203980.10	3889000000	134	943.1882756	0.142071	
		2015	3330443967661.69	3889000000	98	856.3754095	0.114436	
3	AISA	2013	2356773000000.00	2926000000	2060	805.4589884	2.557548	Sampel
		2014	3585936000000.00	2926000000	2095	1225.542037	1.709448	
		2015	3966907000000.00	2926000000	1185	1355.744019	0.874059	
4	AKKU	2013			305		0	Bukan Sampel
		2014			305		0	
		2015			174		0	
5	AKPI	2013			750	1678	0.446961	Sampel
		2014			680	1685	0.403561	
		2015			890	1809	0.491985	
6	ALDO	2013			650		0	Bukan Sampel
		2014			725		0	
		2015			730		0	
7	ALKA	2013	58543176000.00	101533011	600	576.592533	1.040596	Sampel
		2014	61980884000.00	101533011	900	610.4505657	1.474321	
		2015	62032301000.00	101533011	160	610.9569724	0.261884	
8	ALMI	2013	657341556453.00	616000000	300	1067.112916	0.281132	Sampel
		2014	614609997645.00	616000000	255	997.7435027	0.255577	
		2015	565111000582.00	616000000	183	917.387988	0.199479	
9	ALTO	2013			540		0	Bukan Sampel
		2014			347		0	
		2015			324		0	
10	AMFG	2013	2693853000000.00	434000000	7100	6207.034562	1.143863	Sampel
		2014	3101440000000.00	434000000	7700	7146.175115	1.077499	
		2015	3390223000000.00	434000000	6675	7811.573733	0.854501	
11	AMIN	2013					0	Bukan Sampel
		2014					0	
		2015			128		0	
12	APLI	2013			55		0	Bukan Sampel
		2014			79		0	
		2015			78		0	
13	ARGO	2013			1150		0	Bukan Sampel
		2014			1150		0	
		2015			900		0	
14	ARNA	2013	761734115692.00	7341430976	945	103.7582616	9.107708	Sampel
		2014	909942258556.00	7341430976	810	123.9461709	6.535095	
		2015	894728477056.00	7341430976	625	121.8738527	5.128253	
15	ASII	2013	10618800000000.00	40484000000	7375	2622.962158	2.811707	Sampel
		2014	12018700000000.00	40484000000	8575	2968.753088	2.888418	
		2015	12653300000000.00	40484000000	7250	3125.506373	2.319624	
16	AUTO	2013	9558754000000.00	4819733000	4000	1983.253844	2.016888	Sampel
		2014	10142706000000.00	4819733000	3600	2104.412423	1.710691	
		2015	10143426000000.00	4819733000	1910	2104.561809	0.907552	
17	BAJA	2013			1560	105	14.85714	Bukan Sampel
		2014			213		0	
		2015			111		0	
18	BATA	2013	394361411000.00	1300000000	960	303.3549315	3.16461	Sampel
		2014	425597596000.00	1300000000	1090	327.3827662	3.329436	
		2015	547187208000.00	1300000000	840	420.9132369	1.995661	
19	BIMA	2013			700		0	Bukan Sampel
		2014			700		0	
		2015			355		0	
20	BOLT	2013					0	Bukan Sampel
		2014					0	
		2015			970		0	
21	BRAM	2013			2100		0	Bukan Sampel
		2014			3700		0	
		2015			4300		0	
22	BRNA	2013	300258315000.00	690000000	498	435.1569783	1.144415	Sampel
		2014	358072626000.00	690000000	700	518.9458348	1.348888	
		2015	827914288000.00	690000000	810	1199.87578	0.67507	
23	BRPT	2013	1057124.00	6797892784	340		0	Bukan Sampel
		2014	1051311.00	6797892784	280		0	
		2015	195909.00	6797892784	470		0	
24	BTON	2013	139178869750.00	180000000	600	773.2159431	0.77598	Sampel
		2014	146882061921.00	180000000	480	816.0114551	0.588227	
		2015	149104596755.00	180000000	460	828.3588709	0.555315	
25	BUDI	2013	883246000000.00	4099000000	107	215.4784094	0.496569	Sampel
		2014	908931000000.00	4099000000	94	221.7445718	0.423911	
		2015	1105251000000.00	4099000000	70	269.6391803	0.259606	
26	CEKA	2013	528274933918.00	297500000	703	1775.714064	0.395897	Sampel
		2014	537551172112.00	297500000	755	1806.894696	0.417844	
		2015	639893514352.00	297500000	690	2150.902569	0.320796	
27	CINT	2013					0	Bukan Sampel
		2014			350		0	
		2015			330		0	
28	CNTX	2013			7700		0	Bukan Sampel
		2014			17100		0	
		2015			14500		0	

No	Nama	Tahun	Ekuitas	lbr saham	harga/lbr saham	nilai buku/lbr saham	pbv	ket
31	DAJK	2013					0	Bukan Sampel
		2014			700		0	
		2015			153		0	
32	DLTA	2013			350000		0	Bukan Sampel
		2014			285000		0	
		2015			5400		0	
33	DPNS	2013	223355627990.00	331129952	408	674.5255953	0.60487	Sampel
		2014	236041363276.00	331129952	345	712.8360387	0.483982	
		2015	241296079044.00	331129952	302	728.7050827	0.414434	
34	DVLA	2013	899545808000.00	1120000000	2030	803.1659	2.527498	Sampel
		2014	947454725000.00	1120000000	1810	845.9417188	2.139627	
		2015	973517334000.00	1120000000	1235	869.2119054	1.420827	
35	EKAD	2013	232364788147.00	800000000	424	290.4559852	1.459774	Sampel
		2014	267906054012.00	800000000	494	334.8825675	1.475144	
		2015	291961416611.00	800000000	421	364.9517708	1.153577	
36	ERTX	2013	80990696721.31	160817474	250	503.6187592	0.496407	Sampel
		2014	95093201612.90	160817474	730	591.3113746	1.234544	
		2015	124174072463.77	160817474	1120	772.1429107	1.450509	
37	ESTI	2013	364435985640.00	2015208720	220	180.8427991	1.216526	Sampel
		2014	292455828840.00	2015208720	198	145.1243367	1.364347	
		2015	179667735400.00	2015208720	197	89.15589418	2.209613	
38	ETWA	2013			340	#DIV/0!	0	Bukan Sampel
		2014			162	#DIV/0!	0	
		2015			82	#DIV/0!	0	
39	FASW	2013	1533798158120.00	2477888787	1610	618.993946	2.600995	Sampel
		2014	1616101252905.00	2477888787	1605	652.2089536	2.460868	
		2015	2445346179224.00	2477888787	1195	986.8668005	1.210903	
40	FPNI	2013	9954400000000.00	5566414000	91	1788.296738	0.050886	Sampel
		2014	92891.00	5566414000	90	1.66878E-05	5393173	
		2015	96088.00	5566414000	100	1.72621E-05	5793038	
41	GDST	2013	878086621610.00	8200000000	95	107.0837343	0.887156	Sampel
		2014	860518991560.00	8200000000	77	104.9413404	0.733743	
		2015	804409999977.00	8200000000	60	98.09878049	0.611628	
42	GGRM	2013			49400		0	Bukan Sampel
		2014					0	
		2015			2500		0	
43	GDYR	2013	679461585365.85	410000000	1900	1657.223379	1.146496	Sampel
		2014	707395725000.00	410000000	51000	1725.355427	29.55913	
		2015	770584402777.78	410000000	2725	1879.474153	1.449874	
44	GJTL	2013	5500573000000.00	3484800000	2125	1578.447257	1.34626	Sampel
		2014	5637004000000.00	3484800000	1325	1617.597567	0.819116	
		2015	5394142000000.00	3484800000	735	1547.905762	0.474835	
45	HDTX	2013	711988983000.00	1532571000	340	464.571614	0.731857	Sampel
		2014	604865227000.00	1532571000	575	394.6735433	1.4569	
		2015	1395961824000.00	2567016000	770	543.8072158	1.415943	
46	HMSP	2013	14155035000000.00	4383000000	68500	3229.531143	21.21051	Sampel
		2014	13498114000000.00	4383000000	72943	3079.651837	23.68547	
		2015	32016060000000.00	4652723076	98400	6881.144542	14.29995	
47	ICBP	2013	12789017000000.00	5830954000	10100	2193.297529	4.604938	Sampel
		2014	14584301000000.00	5830954000	14675	2501.186084	5.867216	
		2015	16386911000000.00	5830954000	15200	2810.331037	5.408615	
48	IGAR	2013	220943634620.00	972204500	305	227.2604525	1.342072	Sampel
		2014	257674022610.00	972204500	287	265.0409689	1.082851	
		2015	310464258463.00	972204500	250	319.340487	0.782863	
49	IKAI	2013	205408075635.00	791383786	109	259.5555775	0.419949	Bukan Sampel
		2014	178657222154.00	791383786	93	225.7529473	0.411955	
		2015		791383786	120	0	#DIV/0!	
50	IMAS	2013	6638579208363.00	2765278412	5200	2400.691077	2.166043	Sampel
		2014	6719823608395.00	2765278412	4100	2430.071265	1.687193	
		2015	6697091857105.00	2765278412	1950	2421.850844	0.805169	
51	IKBI	2013			855		0	Bukan Sampel
		2014			1045		0	
		2015			1040		0	
52	IMPC	2013					0	Bukan Sampel
		2014			7275		0	
		2015			9575		0	
53	INAF	2013	581435345715.00	3099267500	196	187.604118	1.044753	Sampel
		2014	587702025103.00	3099267500	289	189.6261052	1.524052	
		2015	592708896744.00	3099267500	406	191.2416068	2.122969	
54	INAI	2013	109175508018.00	158400000	270	689.2393183	0.391736	Sampel
		2014	121742186500.00	316800000	375	384.2872049	0.975833	
		2015	239820902657.00	316800000	343	757.0104251	0.453098	
55	INCI	2013	126119891977.00	181035556	256	696.6581304	0.367469	Sampel
		2014	136427394601.00	181035556	235	753.594474	0.311839	
		2015	154051308997.00	181035556	295	850.9450431	0.346673	
56	INDF	2013	36884099000000.00	8780426500	7300	4200.718382	1.737798	Sampel
		2014	40274198000000.00	8780426500	7450	4586.815686	1.62422	
		2015	43121593000000.00	8780426500	7225	4911.104603	1.471156	
57	INDR	2013	3799113570042.00	654351707	860	5805.919858	0.148125	Sampel
		2014	3878446018720.00	654351707	930	5927.158097	0.156905	
		2015	4094897977960.00	654351707	700	6257.946505	0.111858	
58	INDS	2013	1749782108890.00	525000000	2160	3332.918303	0.648081	Sampel
		2014	1822667471833.00	525000000	1300	3471.747565	0.374451	
		2015	1818938917088.00	525000000	444	3255.212235	0.121167	

No	Nama	Tahun	Ekuitas	lbr saham	harga/lbr saham	nilai buku/lbr saham	pbv	ket
61	INTP	2013	22758217000000.00	3681231699	23375	6182.228901	3.780999	Sampel
		2014	24577013000000.00	3681231699	21925	6676.301578	3.284004	
		2015	23865950000000.00	3681231699	19725	6483.142587	3.042506	
62	IPOL	2013	1833256304091.00	6443379509	99	284.517822	0.347957	Sampel
		2014	1914743278800.00	6443379509	104	297.1644424	0.349975	
		2015	2113406249960.00	6443379509	79	327.9965501	0.240856	
63	ISSP	2013			174		0	Bukan Sampel
		2014			228		0	
		2015			204		0	
64	JECC	2013	146929758000.00	151200000	2800	971.7576587	2.881377	Sampel
		2014	166393719000.00	151200000	2390	1100.48756	2.171765	
		2015	367756259000.00	151200000	2100	2432.25039	0.863398	
65	JKSW	2013			70	#DIV/0!	0	Bukan Sampel
		2014			73	#DIV/0!	0	
		2015			63	#DIV/0!	0	
66	JPFA	2013	5175547000000.00	10640198170	1410	486.4145308	2.898762	Sampel
		2014	5179545000000.00	10640198170	780	486.7902756	1.602333	
		2015	6109692000000.00	10640198170	800	574.2084783	1.393222	
67	JPRS	2013	358217335585.00	750000000	271	477.6231141	0.567393	Sampel
		2014	349279437231.00	750000000	233	465.7059163	0.500316	
		2015	332459030450.00	750000000	129	443.2787073	0.291013	
68	KAEF	2013			900		0	Bukan Sampel
		2014			1315		0	
		2015			1270		0	
69	KBLI	2013	861789263981.00	4007235000	169	215.0583292	0.785833	Sampel
		2014	926637603251.00	4007235000	139	231.2411434	0.601104	
		2015	1027361931042.00	4007235000	145	256.3767613	0.565574	
70	KBRI	2013	693447492228.00	8687995734	50	79.81673949	0.626435	Sampel
		2014	677039424060.00	8687995734	50	77.92814877	0.641617	
		2015	521253607073.00	8687995734	50	59.9969916	0.833375	
71	KBLM	2013	269664159813.00	1120000000	158	240.7715713	0.656224	Sampel
		2014	290287873143.00	1120000000	147	259.185601	0.567161	
		2015	296475380006.00	1120000000	125	264.7101607	0.472215	
72	KDSI	2013	337440204839.00	405000000	388	833.185691	0.465683	Sampel
		2014	372032694424.00	405000000	400	918.5992455	0.435446	
		2015	378921289074.00	405000000	189	935.6081212	0.202008	
73	KIAS	2013			149		0	Bukan Sampel
		2014			120		0	
		2015			78		0	
74	KICI	2013	69097424832.00	138000000	282	500.705977	0.563205	Sampel
		2014	67951247503.00	138000000	269	492.4003442	0.546303	
		2015	93371607348.00	138000000	248	676.6058503	0.366535	
75	KINO	2013					0	Bukan Sampel
		2014					0	
		2015			4470		0	
76	KLBF	2013	8479391666624.00	46875122110	1465	180.8932177	8.098701	Sampel
		2014	9764101018423.00	46875122110	1865	208.3002791	8.953421	
		2015	10938285985269.00	46875122110	1445	233.3494931	6.192428	
77	KRAH	2013			316		0	Bukan Sampel
		2014			1000		0	
		2015			2070		0	
78	KRAS	2013	12761627031.00	15775000000	515	0.808977942	636.6057	Sampel
		2014	11021006520.00	15775000000	428	0.698637497	612.621	
		2015	24666894680.00	15775000000	474	1.563670027	303.133	
79	LION	2013	402027410580.00	52016000	1250	7728.918229	0.16173	Sampel
		2014	425933669395.00	52016000	1050	8188.512561	0.128228	
		2015	454599496171.00	52016000	975	8739.608893	0.111561	
80	LMP1	2013	396508313351.00	1008517669	208	393.1595108	0.529047	Sampel
		2014	395654420451.00	1008517669	177	392.3128296	0.451171	
		2015	401211837509.00	1008517669	111	397.8233102	0.279018	
81	LMSH	2013	107357436702.00	96000000	730	1118.306632	0.652773	Sampel
		2014	112593050691.00	96000000	883	1172.844278	0.752871	
		2015	112441377144.00	96000000	570	1171.264345	0.486654	
82	LPIN	2013			5275		0	Bukan Sampel
		2014			6425		0	
		2015			4800		0	
83	MAIN	2013	867169603000.00	1695000000	3275	511.6044855	6.401429	Sampel
		2014	1080468986000.00	1791000000	1685	603.2769324	2.793079	
		2015	1548585297000.00	2238750000	1285	691.7187256	1.857692	
84	MASA	2013	4687838850000.00	9182946945	315	510.4939491	0.617049	Sampel
		2014	4674362225000.00	9182946945	338	509.0263782	0.664013	
		2015	4935021914285.71	9182946945	200	537.4115678	0.372154	
85	MBTO	2013	442116679742.00	1070000000	300	413.1931586	0.726053	Sampel
		2014	442892078920.00	1070000000	199	413.9178308	0.480772	
		2015	434213595966.00	1070000000	128	405.807099	0.315421	
86	MERK	2013	504623738000.00	22400000	199950	22527.84545	8.875682	Sampel
		2014	544244319000.00	22400000	145000	24296.62138	5.967908	
		2015	473543282000.00	22400000	7100	21140.32509	0.335851	
87	MLBI	2013	987533000000.00	2107000000	10900	468.6915045	23.25624	Sampel
		2014	553797000000.00	2107000000	9800	262.8367347	37.2855	
		2015	766480000000.00	2107000000	7850	363.7778832	21.5791	
88	MLIA	2013	1080936910000.00	1323000000	500	817.0347014	0.611969	Sampel
		2014	1158354546000.00	1323000000	630	875.5514331	0.719547	

No	Nama	Tahun	Ekuitas	lbr saham	harga/lbr saham	nilai buku/lbr saham	pbv	ket
91	MYTX	2013			179	#DIV/0!	0	Bukan Sampel
		2014			113	#DIV/0!	0	
		2015			58	#DIV/0!	0	
92	NIKL	2013	520134412500.00	8000000000	174	65.01680156	2.676231	Sampel
		2014	426529125000.00	8000000000	117	53.31614063	2.194457	
		2015	520407819444.45	8000000000	81	65.05097743	1.245177	
93	NIPS	2013	234719830000.00	1486666666	1340	157.8832938	8.487282	Sampel
		2014	582222106000.00	1486666666	605	391.6292195	1.544829	
		2015	609002679000.00	1486666666	590	409.6430578	1.440278	
94	PBRX	2013	1197629707317.07	3084902672	428	388.22285	1.10246	Sampel
		2014	2517828287500.00	6478295611	474	388.6559735	1.219588	
		2015	2998011138888.89	6478295611	500	462.7777611	1.080432	
95	PICO	2013	214384906407.00	568375000	161	377.189191	0.426841	Sampel
		2014	230524451160.00	568375000	149	405.5851351	0.36737	
		2015	247090984313.00	568375000	176	434.7323234	0.404847	
96	POLY	2013		2276057347	87		0	Bukan Sampel
		2014		2276057347	77		0	
		2015		219696000	71		0	
97	PRAS	2013	406448113303.00	701043478	193		0	Bukan Sampel
		2014	658821589456.00	701043478	191		0	
		2015			139		0	
98	PSDN	2013	412811707277.00	1440000000	185	286.6747967	0.645331	Sampel
		2014	371723275216.00	1440000000	134	258.1411633	0.519096	
		2015	324319100916.00	1440000000	126	225.2215979	0.559449	
99	PTSN	2013	627452634146.34	1771448000	89	354.2032474	0.251268	Sampel
		2014	604199987562.19	1771448000	88	341.0768973	0.258006	
		2015	676786165517.24	1771448000	61	382.0525161	0.159664	
100	PYFA	2013	94112175387.00	535080000	146	175.8843077	0.830091	Sampel
		2014	97096611306.00	535080000	129	181.4618586	0.710893	
		2015	101222059197.00	535080000	115	189.1718233	0.607913	
101	RICY	2013	381190268929.00	641717510	165	594.0156891	0.27777	Sampel
		2014	396313081245.00	641717510	173	617.581841	0.280125	
		2015	390263218936.00	641717510	142	608.1542312	0.233493	
102	RMBA	2013	1005884000000.00	7240005000	530	138.9341582	3.814757	Sampel
		2014	-1281039000000.00	7240005000	580	-176.9389662	-3.277966	
		2015	-3148757000000.00	7240005000	475	-434.9108875	-1.092178	
103	ROTI	2013	776963913610.00	5061800000	1105	153.4955774	7.198904	Sampel
		2014	953583079507.00	5061800000	1220	188.3881385	6.475992	
		2015	1188534951872.00	5061800000	1280	234.804803	5.451337	
104	SCCO	2013	707611129154.00	205583400	4280	3441.966273	1.243475	Sampel
		2014	809954326656.00	205583400	4000	3939.784665	1.015284	
		2015	922352503822.00	205583400	4700	4486.512548	1.047584	
105	SCPI	2013	10391012000.00	3600000	29000	2886.392222	10.04714	Sampel
		2014	-43856772000.00	3600000	29000	-12182.43667	-2.380476	
		2015	100872111000.00	3600000	29000	28020.03083	1.034974	
106	SIAP	2013			120		0	Bukan Sampel
		2014			371		0	
		2015			83		0	
107	SIDO	2013	2613606000000.00	15000000000	845	174.2404	4.849622	Sampel
		2014	2625180000000.00	15000000000	570	175.012	3.25692	
		2015	2598314000000.00	15000000000	500	173.2209333	2.886487	
108	SIMA	2013			128		0	Bukan Sampel
		2014			180		0	
		2015			164		0	
109	SIPD	2013			520		0	Bukan Sampel
		2014			740		0	
		2015			935		0	
110	SKBM	2013	194089777139.00	865736394	700	224.1903869	3.122346	Sampel
		2014	307615062279.00	936530894	970	328.4622688	2.953155	
		2015	344087439659.00	936530894	550	367.4063951	1.49698	
111	SKLT	2013	1336000000000.00	690740500	170	1934.15617	0.087894	Sampel
		2014	1373000000000.00	690740500	320	1987.721872	0.160988	
		2015	1520000000000.00	690740500	360	2200.53696	0.163596	
112	SMBR	2013	2432669308000.00	9837678500	432	247.2808303	1.747002	Sampel
		2014	2683091817000.00	9837678500	350	272.7362779	1.283291	
		2015	2949352584000.00	9837678500	400	299.8016843	1.334215	
113	SMCB	2013			2760		0	Bukan Sampel
		2014			1530		0	
		2015			1070		0	
114	SMGR	2013	21751481794000.00	5931520000	15800	3667.10081	4.308581	Sampel
		2014	25004930004000.00	5931520000	13650	4215.60241	3.237971	
		2015	27440798401000.00	5931520000	10175	4626.267534	2.199397	
115	SMSM	2013	1001310000000.00	1439668860	4000	695.5141059	5.751141	Sampel
		2014	1122120000000.00	1439668860	4450	779.4292362	5.709306	
		2015	1440248000000.00	1439668860	4800	1000.402273	4.79807	
116	SOBI	2013			1900	#DIV/0!	0	Bukan Sampel
		2014			2020	#DIV/0!	0	
		2015			1900	#DIV/0!	0	
117	SPMA	2013	750669654439.00	1492046658	195	503.1140618	0.387586	Sampel
		2014	795781724419.00	1492046658	194	533.3490881	0.363739	
		2015	752677119911.00	1492046658	114	504.4595059	0.225984	
118	SQBB	2013	347052274000.00	9268000	10500	37446.29629	0.280402	Sampel
		2014	368878943000.00	9268000	10500	39801.35337	0.26381	
		2015	354053487000.00	9268000	10500	38201.71418	0.274857	

No	Nama	Tahun	Ekuitas	lbr saham	harga/lbr saham	nilai buku/lbr saham	pbv	ket
121	SSTM	2013			72		0	Bukan Sampel
		2014			83		0	
		2015			78		0	
122	STAR	2013	488622288042.00	4800000602	50	101.7962972	0.491177	Sampel
		2014	488916261367.00	4800000602	51	101.8575417	0.500699	
		2015	489676008886.00	4800000602	55	102.0158224	0.539132	
123	STTP	2013			2500	#DIV/0!	0	Bukan Sampel
		2014			3055	#DIV/0!	0	
		2015			3050	#DIV/0!	0	
124	SULI	2013	-386284146501.00		71	#DIV/0!	0	Bukan Sampel
		2014	-379877281960.00		61	#DIV/0!	0	
		2015	-298102473110.00		51	#DIV/0!	0	
125	TALF	2013	266696257790.00	1353435000	405	197.0513972	2.055301	Sampel
		2014	319255099752.00	1353435000	500	235.8850626	2.119676	
		2015	350202023192.00	1353435000	405	258.7505297	1.565214	
126	TBMS	2013	185608363170.00	18367000	8000	10105.5351	0.791645	Sampel
		2014	242988579360.00	18367000	8050	13229.6281	0.608483	
		2015	299448989265.00	18367000	7200	16303.64182	0.441619	
127	TCID	2013	1159089448146.00	201066667	13500	5764.702153	2.341838	Sampel
		2014	1252170961203.00	201066667	19500	6227.640712	3.131202	
		2015	1714871478033.00	201066667	16600	8528.870069	1.946331	
128	TFCO	2013	3555519426829.27	4823076400	600	737.1891158	0.813902	Sampel
		2014	3583314987500.00	4823076400	550	742.9521513	0.74029	
		2015	3963567416666.67	4823076400	895	821.7923765	1.089083	
129	TIRT	2013	53845372182.00	1011774750	50	53.21873488	0.939519	Sampel
		2014	73823248727.00	1011774750	82	72.96411452	1.12384	
		2015	91161062357.00	1011774750	54	90.10015555	0.599333	
130	TKIM	2013	9760317372.00	1335702240	1246	7.307255375	170.5155	Sampel
		2014	11589601600.00	2671404480	810	4.338392665	186.7051	
		2015	13189661605.00	2671404522	555	4.937350931	112.4085	
131	TOTO	2013	983076844813.00	495360000	3839	1984.570504	1.934424	Sampel
		2014	1125897630494.00	990720000	4013	1136.443829	3.531191	
		2015	1491542919106.00	1032000000	6200	1445.293526	4.289786	
132	TPIA	2013	9747475609.76	3286962558	2340	2.965496393	789.0753	Sampel
		2014	10164062500.00	3286962558	3000	3.092235558	970.1719	
		2015	11992750000.00	3286962558	3550	3.648581263	972.9809	
133	TRIS	2013	302045542484.00	1002598000	400	301.2628616	1.327744	Sampel
		2014	308551077438.00	1043763025	362	295.6141098	1.224569	
		2015	329208076905.00	1045446325	274	314.8971583	0.870125	
134	TRST	2013	1707075047626.00	2808000000	311	607.9327093	0.511157	Sampel
		2014	1756440396879.00	2808000000	325	625.5129619	0.519574	
		2015	1956920690054.00	2808000000	303	696.9090777	0.434777	
135	TSPC	2013	3835546648228.00	4500000000	3170	852.3436996	3.719157	Sampel
		2014	4082127697809.00	4500000000	2320	907.1394884	2.55749	
		2015	4337140975120.00	4500000000	1970	963.8091056	2.043973	
136	ULTJ	2013	2022189689748.00	2888382000	3930	700.1115814	5.613391	Sampel
		2014	2273306156418.00	2888382000	3970	787.0517668	5.044141	
		2015	2797505693922.00	2888382000	3850	968.5372966	3.975066	
137	UNIC	2013	1778686711785.00	383331363	1780	4640.076142	0.383614	Sampel
		2014	1788989682400.00	383331363	1610	4666.953594	0.344979	
		2015	1942542262840.00	383331363	1455	5067.527602	0.287122	
138	UNIT	2013	242036965620.00	75422200	350	3209.094479	0.109065	Sampel
		2014	242242496901.00	75422200	317	3211.819556	0.098698	
		2015	242974314739.00	75422200	229	3221.522506	0.071084	
139	UNVR	2013	4067857000000.00	7630000000	29250	533.1398427	54.86365	Sampel
		2014	4746514000000.00	7630000000	39650	622.0857143	63.7372	
		2015	4827360000000.00	7630000000	42925	632.6815203	67.84614	
140	VOKS	2013	601249018963.00	831120519	985	723.4197751	1.361588	Bukan Sampel
		2014	515855185377.00	831120519	750	620.674347	1.208363	
		2015			1050	#DIV/0!	0	
141	WIIM	2013			740		0	Bukan Sampel
		2014			540		0	
		2015			399		0	
		2013					0	Bukan Sampel

