

# LAMPIRAN

**Lampiran 1. Nama Perusahaan yang menjadi sampel dalam penelitian.**

<b>No.</b>	<b>Kode Saham</b>	<b>Nama Perusahaan</b>
1	AMFG	PT. Asahimas Flat Glass Tbk
2	ARNA	PT. Arwana Citramulia Tbk
3	ASII	PT. Astra Internasional Tbk
4	DLTA	PT. Delta Djakarta Tbk
5	DVLA	PT. Darya-Varia Laboratoria Tbk
6	HMSP	PT. HM Sampoerna Tbk
7	ICBP	PT. Indofood CBP Sukses Makmur Tbk
8	KAEF	PT. Kimia Farma Tbk
9	KLBF	PT. Kalbe Farma Tbk
10	MYOR	PT. Mayora Indah Tbk
11	ROTI	PT. Nippon Indosari Corpindo Tbk
12	SMBR	PT. Semen Baturaja (Persero)
13	SQBB	Taisho Pharmaceutical Indonesia Tbk.
14	TCID	PT. Mandom Indonesia Tbk
15	TOTO	PT. Surya Toto Indonesia Tbk
16	UNVR	PT. Unilever Indonesia Tbk
17	WIIM	PT. Wismilak Inti Makmur Tbk

**Lampiran 2 Data Asli yang di Olah (sebelum ditransform kedalam bentuk Theilnagar)**

<b>KODE</b>	<b>TAHUN</b>	<b>DER</b>	<b>ROE</b>	<b>CR</b>	<b>GROWTH</b>	<b>DPR</b>
AMFG	2012	0,2679	0,1411	3,8870	0,157893	0,100171
AMFG	2013	0,2821	0,1226	4,1778	0,136088	0,102613
AMFG	2014	0,2724	0,1497	5,6844	0,114916	0,074803
AMFG	2015	0,2596	0,1007	4,6543	0,082144	0,101715
AMFG	2016	0,5294	0,0724	2,0198	0,289118	0,133311
ARNA	2012	0,5498	0,2624	1,1662	0,127302	0,231322
ARNA	2013	0,4772	0,3093	1,2993	0,211109	0,308856
ARNA	2014	0,3846	0,2878	1,6075	0,109838	0,448537
ARNA	2015	0,5991	0,0796	1,0207	0,135595	1,237147
ARNA	2016	0,6277	0,0964	1,3488	0,078584	0,401561
ASII	2012	1,0295	0,2532	1,3991	0,181151	0,363161
ASII	2013	1,0152	0,2100	1,2420	0,174024	0,388572
ASII	2014	0,9638	0,1841	1,3098	0,102961	0,395102
ASII	2015	0,9397	0,1234	1,3793	0,03986	0,560046
ASII	2016	0,8716	0,1308	1,2394	0,066902	0,371599
DLTA	2012	0,2459	0,3568	5,2646	0,070587	0,82534
DLTA	2013	0,2815	0,3998	4,7054	0,163334	0,680787
DLTA	2014	0,3117	0,3794	4,3996	0,150399	0,666061
DLTA	2015	0,2221	0,2260	6,4237	0,040984	0,500294
DLTA	2016	0,1832	0,2514	7,6039	0,153589	0,377507
DVLA	2012	0,2770	0,1769	4,3102	0,15771	0,236923
DVLA	2013	0,3010	0,1375	4,2418	0,107345	0,418454
DVLA	2014	0,3101	0,0861	4,9140	0,043011	0,301969
DVLA	2015	0,4137	0,1108	3,5229	0,108793	0,723993
DVLA	2016	0,4185	0,1409	2,8549	0,112686	0,256816
HMSP	2012	0,9722	0,7473	1,7758	0,357882	0,6831
HMSP	2013	0,9360	0,7643	1,7526	0,044083	0,9193
HMSP	2014	1,1026	0,7543	1,5277	0,035616	1,0461
HMSP	2015	0,1872	0,3237	6,5674	0,339319	1,1821
HMSP	2016	0,2438	0,3734	5,2341	0,118323	0,8112
ICBP	2012	0,4869	0,1910	2,7200	0,1706	0,4305
ICBP	2013	0,6032	0,1684	2,4106	0,193468	0,4856
ICBP	2014	0,7162	0,1765	2,1942	0,176891	0,4304
ICBP	2015	0,6208	0,1784	2,3260	0,061173	0,4428
ICBP	2016	0,5622	0,1963	2,4068	0,08815	0,4111
KAEF	2012	0,4404	0,1427	2,8031	0,157127	0,166954
KAEF	2013	0,5218	0,1328	2,4267	0,190523	0,14269
KAEF	2014	0,7505	0,1498	2,3870	0,218791	0,208029
KAEF	2015	0,6682	0,1291	1,9302	0,074166	0,176709
KAEF	2016	1,0307	0,1196	1,7137	0,061385	0,183248
KLBF	2012	0,2776	0,2408	3,4054	0,138183	0,543531
KLBF	2013	0,3331	0,2332	2,8393	0,201435	0,489645

<b>KODE</b>	<b>TAHUN</b>	<b>DER</b>	<b>ROE</b>	<b>CR</b>	<b>GROWTH</b>	<b>DPR</b>
KLBF	2014	0,2740	0,2174	3,4036	0,099355	0,375411
KLBF	2015	0,2522	0,1881	3,6978	0,101063	0,432828
KLBF	2016	0,2216	0,1886	4,1311	0,111678	0,378848
MYOR	2012	1,7063	0,2427	2,7611	0,257985	0,133869
MYOR	2013	1,4937	0,2603	2,4021	0,169553	0,173956
MYOR	2014	1,5259	0,1005	2,0899	0,060531	0,502174
MYOR	2015	1,1836	0,2407	2,3653	0,101449	0,114455
MYOR	2016	1,0626	0,2216	2,2502	0,139271	0,193209
ROTI	2012	0,8076	0,2237	1,1246	0,587256	0,194323
ROTI	2013	1,3150	0,2007	1,1364	0,512674	0,23596
ROTI	2014	1,2472	0,1978	1,3664	0,175677	0,083716
ROTI	2015	1,2770	0,2276	2,0534	0,262929	0,103467
ROTI	2016	1,0237	0,1939	2,9623	0,078822	0,191932
SMBR	2012	0,2562	0,3129	3,8550	0,219247	0,168596
SMBR	2013	0,0991	0,1265	10,8797	1,262178	0,191241
SMBR	2014	0,0915	0,1252	12,9946	0,080056	0,232311
SMBR	2015	0,1083	0,1201	7,5727	0,116165	0,231758
SMBR	2016	0,3999	0,0830	2,8683	0,336592	0,34173
SQBB	2012	0,2206	0,4157	4,2823	0,097824	0,832837
SQBB	2013	0,2136	0,4308	4,4384	0,060541	0,856066
SQBB	2014	0,2270	0,4468	4,3729	0,090612	0,869861
SQBB	2015	0,3106	0,4243	3,5735	0,010177	1,09076
SQBB	2016	0,3506	0,4656	3,3692	0,03277	0,991795
TCID	2012	0,1502	0,1371	7,7265	0,097824	0,494731
TCID	2013	0,2392	0,1354	3,5732	0,060541	0,464536
TCID	2014	0,4892	0,1404	1,7982	0,090612	0,423109
TCID	2015	0,2141	0,3175	4,9911	0,010177	0,144021
TCID	2016	0,2254	0,0909	5,2595	0,03277	0,508685
TOTO	2012	0,6953	0,2627	2,1544	0,136681	0,209947
TOTO	2013	0,6861	0,2284	2,1950	0,146791	0,209404
TOTO	2014	0,8318	0,2628	2,1085	0,181087	0,16743
TOTO	2015	0,6356	0,1912	2,4067	0,182873	0,243133
TOTO	2016	0,6940	0,1106	2,1899	0,058167	0,42856
UNVR	2012	2,0201	1,2194	0,6683	0,143353	0,939728
UNVR	2013	2,1246	1,2581	0,6964	0,113743	0,946511
UNVR	2014	2,1053	1,2478	0,6712	0,069858	0,882861
UNVR	2015	2,2585	1,2122	0,7149	0,101485	0,921837
UNVR	2016	2,5597	1,3585	0,6056	0,064574	0,953792
WIIM	2012	0,8395	0,1178	2,0622	0,629081	0,931747
WIIM	2013	0,5729	0,1693	2,4300	0,018025	0,05713
WIIM	2014	0,5767	0,1331	2,2749	0,085869	0,352235
WIIM	2015	0,4228	0,1389	2,8938	0,006111	0,216265
WIIM	2016	0,3658	0,1072	3,3942	0,008143	0,493901

**Lampiran 3 Data yang sudah ditransform ke dalam bentuk Theilnagar**

<b>KODE</b>	<b>TAHUN</b>	<b>DER</b>	<b>ROE</b>	<b>CR</b>	<b>GROWTH</b>	<b>DPR</b>
AMFG	2012	0,260363	0,13708	3,777217	0,153433	0,097341
AMFG	2013	0,218819	0,08927	3,260477	0,098825	0,078973
AMFG	2014	0,205788	0,120732	4,698396	0,082799	0,050586
AMFG	2015	0,19531	0,065366	3,312836	0,055024	0,084061
AMFG	2016	0,468187	0,048599	0,921404	0,269732	0,109306
ARNA	2012	0,534315	0,25496	1,133289	0,123706	0,224788
ARNA	2013	0,347477	0,247386	1,024099	0,181066	0,254264
ARNA	2014	0,272006	0,214802	1,300903	0,060017	0,375648
ARNA	2015	0,508348	0,011668	0,641307	0,109673	1,131292
ARNA	2016	0,486321	0,077596	1,107943	0,046584	0,109594
ASII	2012	1,000382	0,24606	1,359554	0,176034	0,352902
ASII	2013	0,772284	0,150219	0,911782	0,131272	0,302867
ASII	2014	0,724235	0,134584	1,016699	0,061891	0,303399
ASII	2015	0,712227	0,079934	1,070192	0,015561	0,466802
ASII	2016	0,649882	0,101696	0,913867	0,057495	0,239428
DLTA	2012	0,238946	0,346688	5,11593	0,068593	0,802027
DLTA	2013	0,223516	0,315618	3,46292	0,146676	0,486007
DLTA	2014	0,245296	0,28505	3,289115	0,111853	0,505395
DLTA	2015	0,148528	0,136496	5,385356	0,005489	0,343104
DLTA	2016	0,130741	0,198054	6,087889	0,143917	0,259438
DVLA	2012	0,269218	0,171949	4,188457	0,153255	0,230231
DVLA	2013	0,235646	0,095768	3,224541	0,070126	0,36254
DVLA	2014	0,239036	0,053667	3,91295	0,017678	0,203214
DVLA	2015	0,340539	0,090504	2,3632	0,098643	0,652728
DVLA	2016	0,320846	0,114717	2,023532	0,087011	0,085953
HMSP	2012	0,944787	0,726185	1,72563	0,347773	0,663806
HMSP	2013	0,706581	0,587924	1,333487	-0,04038	0,75805
HMSP	2014	0,881659	0,573888	1,114125	0,025212	0,82918
HMSP	2015	-0,07297	0,145686	6,206864	0,330914	0,935216
HMSP	2016	0,199652	0,297046	3,684222	0,038244	0,532192
ICBP	2012	0,473174	0,185598	2,643145	0,165782	0,418359
ICBP	2013	0,488274	0,123276	1,768714	0,153207	0,384029
ICBP	2014	0,573841	0,136772	1,625292	0,131232	0,315775
ICBP	2015	0,451822	0,136728	1,808177	0,019427	0,341264
ICBP	2016	0,415679	0,154179	1,857844	0,073713	0,306562
KAEF	2012	0,427935	0,138708	2,723952	0,152688	0,162238
KAEF	2013	0,41787	0,099069	1,765158	0,153441	0,103289
KAEF	2014	0,627373	0,11848	1,814294	0,173828	0,174354
KAEF	2015	0,491046	0,093768	1,366898	0,022531	0,127615
KAEF	2016	0,873019	0,089099	1,258133	0,043882	0,141545
KLBF	2012	0,269751	0,233999	3,309205	0,13428	0,528178
KLBF	2013	0,267638	0,176362	2,035585	0,168824	0,361371

KODE	TAHUN	DER	ROE	CR	GROWTH	DPR
KLBF	2014	0,195356	0,162363	2,733571	0,051816	0,259855
KLBF	2015	0,187495	0,136813	2,894516	0,077615	0,344231
KLBF	2016	0,162106	0,14422	3,25847	0,087827	0,2767
MYOR	2012	1,658097	0,2358	2,68313	0,250698	0,130088
MYOR	2013	1,091016	0,203027	1,750438	0,108669	0,142363
MYOR	2014	1,17334	0,03904	1,52305	0,020517	0,461121
MYOR	2015	0,823516	0,216975	1,872112	0,087163	-0,00406
MYOR	2016	0,783219	0,164845	1,691952	0,115329	0,166197
ROTI	2012	0,784766	0,217424	1,092877	0,570668	0,188834
ROTI	2013	1,124415	0,147892	0,871011	0,374082	0,190099
ROTI	2014	0,936862	0,150467	1,098203	0,054686	0,028029
ROTI	2015	0,982685	0,180936	1,730951	0,221469	0,08371
ROTI	2016	0,722283	0,1402	2,477667	0,01677	0,167514
SMBR	2012	0,248961	0,304023	3,746082	0,213053	0,163834
SMBR	2013	0,038631	0,052711	9,96988	1,210436	0,151453
SMBR	2014	0,068071	0,095347	10,427	-0,21782	0,187178
SMBR	2015	0,086682	0,090537	4,505954	0,097272	0,176933
SMBR	2016	0,37439	0,054681	1,081171	0,309177	0,287035
SQBB	2012	0,214402	0,403948	4,161335	0,095061	0,809312
SQBB	2013	0,161546	0,332729	3,427787	0,037455	0,659517
SQBB	2014	0,176539	0,345104	3,325457	0,076324	0,667829
SQBB	2015	0,257054	0,31881	2,541532	-0,01121	0,885472
SQBB	2016	0,277297	0,365439	2,525818	0,030368	0,734376
TCID	2012	0,145965	0,133227	7,508287	0,095061	0,480757
TCID	2013	0,203743	0,10302	1,749738	0,037455	0,347779
TCID	2014	0,432708	0,10847	0,954915	0,076324	0,313479
TCID	2015	0,0987	0,284363	4,566743	-0,01121	0,044168
TCID	2016	0,174873	0,015953	4,081637	0,030368	0,474696
TOTO	2012	0,675665	0,255277	2,093504	0,13282	0,204016
TOTO	2013	0,521977	0,166418	1,686556	0,114535	0,159856
TOTO	2014	0,669859	0,208872	1,59048	0,146444	0,118011
TOTO	2015	0,439284	0,12922	1,909136	0,140136	0,203619
TOTO	2016	0,544001	0,065484	1,621959	0,015009	0,37118
UNVR	2012	1,963068	1,184985	0,649387	0,139303	0,913184
UNVR	2013	1,64786	0,970273	0,538647	0,079912	0,724735
UNVR	2014	1,603908	0,950934	0,506828	0,043015	0,659485
UNVR	2015	1,761644	0,917727	0,556471	0,084999	0,713482
UNVR	2016	2,026683	1,072404	0,436923	0,040624	0,736238
WIIM	2012	0,815756	0,114456	2,003964	0,611311	0,905428
WIIM	2013	0,3748	0,141552	1,943319	-0,13044	-0,16276
WIIM	2014	0,441541	0,093156	1,701469	0,081615	0,338752
WIIM	2015	0,286678	0,107483	2,356872	-0,01415	0,133138
WIIM	2016	0,26602	0,074465	2,711302	0,006701	0,442862

#### Lampiran 4. Statistik Deskriptif sebelum di Theilnagar

	N	Minimum	Maximum	Mean	Std. Deviation
DER	85	,09	2,56	,6690	,53408
ROE	85	,07	1,36	,2859	,28128
CR	85	,61	12,99	3,1631	2,15013
GROWTH	85	,01	1,26	,1523	,16560
DPR	85	,06	1,24	,4455	,30140
Valid N (listwise)	85				

#### Lampiran 5 Uji Asumsi Klasik sebelum di Theilnagar

(Uji Normalitas)

		Unstandardized Residual
N		85
Normal Parameters <sup>a,b</sup>	Mean	,0000000
	Std. Deviation	,22734580
Most Extreme Differences	Absolute	,129
	Positive	,129
	Negative	-,054
Kolmogorov-Smirnov Z		1,188
Asymp. Sig. (2-tailed)		,119

a. Test distribution is Normal.

b. Calculated from data.

(Uji Heteroskedastisitas)

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	,256	,057		4,497	,000
DER	-,094	,055	-,316	-1,701	,093
ROE	,007	,085	,013	,084	,933
CR	-,015	,011	-,199	-1,358	,178
GROWTH	,088	,108	,092	,816	,417

a. Dependent Variable: ABS\_RES1

(Uji Multikolonieritas)

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	,428	,084		5,089	,000		
DER	-,271	,082	-,480	-3,320	,001	,341	2,936
ROE	,922	,126	,860	7,326	,000	,516	1,938
CR	-,019	,016	-,138	-1,208	,231	,547	1,829
GROWTH	-,027	,160	-,015	-,170	,865	,916	1,092

a. Dependent Variable: DPR

(Uji Autokorelasi)

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,657 <sup>a</sup>	,431	,403	,23296	1,528

a. Predictors: (Constant), GROWTH, DER, CR, ROE

b. Dependent Variable: DPR

## Lampiran 6

### Uji Regresi Linier Berganda sebelum di Theilnagar

(Uji Koefisien Determinasi)

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,657 <sup>a</sup>	,431	,403	,23296

a. Predictors: (Constant), GROWTH, DER, CR, ROE

b. Dependent Variable: DPR

(Uji F)

**ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3,289	4	,822	15,152	,000 <sup>b</sup>
	Residual	4,342	80	,054		
	Total	7,631	84			

a. Dependent Variable: DPR

b. Predictors: (Constant), GROWTH, DER, CR, ROE

(Uji T)

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,428	,084		5,089	,000
	DER	-,271	,082	-,480	-3,320	,001
	ROE	,922	,126	,860	7,326	,000
	CR	-,019	,016	-,138	-1,208	,231
	GROWTH	-,027	,160	-,015	-,170	,865

a. Dependent Variable: DPR

## Lampiran 7.

### Uji Asumsi Klasik setelah di Theilnagar

#### (Uji Normalitas)

##### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		85
Normal Parameters <sup>a,b</sup>	Mean	,0000000
	Std. Deviation	,21859306
	Absolute	,130
Most Extreme Differences	Positive	,130
	Negative	-,086
Kolmogorov-Smirnov Z		1,195
Asymp. Sig. (2-tailed)		,115

a. Test distribution is Normal.

b. Calculated from data.

#### (Uji Heteroskedastisitas)

##### Coefficients<sup>a</sup>

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	,197	,050		3,943	,000
1 X1	-,058	,063	-,169	-,926	,357
X2	-,049	,099	-,076	-,499	,619
X3	-,004	,012	-,049	-,344	,732
X4	,099	,103	,109	,957	,341

a. Dependent Variable: ABS\_RES2

(Uji Multikolonieritas)

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
1	(Constant)	,307	,074		4,173	,000		
	X1	-,216	,093	-,361	-2,329	,022	,354	2,824
	X2	,833	,145	,737	5,730	,000	,515	1,941
	X3	-,014	,017	-,099	-,819	,415	,582	1,719
	X4	,114	,152	,072	,749	,456	,909	1,100

a. Dependent Variable: Y

(Uji Autokorelasi)

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,565 <sup>a</sup>	,319	,285	,22399	1,925

a. Predictors: (Constant), X4, X1, X3, X2

b. Dependent Variable: Y

**Lampiran 8**

**Uji Regresi Linier Berganda setelah di Theilnagar**

(Uji Koefisien Determinasi)

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,565 <sup>a</sup>	,319	,285	,22399

a. Predictors: (Constant), X4, X1, X3, X2

b. Dependent Variable: Y

(Uji F)

**ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1,879	4	,470	9,360	,000 <sup>b</sup>
	Residual	4,014	80	,050		
	Total	5,892	84			

a. Dependent Variable: Y

b. Predictors: (Constant), X4, X1, X3, X2

(Uji T)

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,307	,074		4,173	,000
	X1	-,216	,093	-,361	-2,329	,022
	X2	,833	,145	,737	5,730	,000
	X3	-,014	,017	-,099	-,819	,415
	X4	,114	,152	,072	,749	,456

a. Dependent Variable: Y

## Lampiran 9

Data Asli Siap diolah (Leverage)

Kode Saham	Tahun	Total Equity	Total Utang	DER
AMFG	2012	658.332	2.457.089	0,267932
AMFG	2013	778.666	2.760.727	0,282051
AMFG	2014	844.685	3.101.440	0,272353
AMFG	2015	880.052	3.390.223	0,259585
AMFG	2016	1.905.626	3.599.264	0,529449
ARNA	2012	332.551.590.871	604.808.179.406	0,549846
ARNA	2013	366.754.918.531	768.489.883.529	0,477241
ARNA	2014	349.995.874.987	909.942.258.556	0,384635
ARNA	2015	536.050.998.398	894.728.477.056	0,599121
ARNA	2016	595.128.097.887	948.088.201.259	0,627714
ASII	2012	92.460	89.814	1,029461
ASII	2013	107.806	106.188	1,015237
ASII	2014	115.840	120.187	0,963831
ASII	2015	118.902	126.533	0,939692
ASII	2016	121.949	139.906	0,87165
DLTA	2012	147.095.322	598.211.513	0,245892
DLTA	2013	190.482.809	676.557.993	0,281547
DLTA	2014	237.047.063	760.396.104	0,311742
DLTA	2015	188.700.435	849.621.481	0,222099
DLTA	2016	185.422.642	1.012.374.008	0,183156
DVLA	2012	233.144.997	841.546.479	0,277044
DVLA	2013	275.351.336	914.702.952	0,301028
DVLA	2014	293.785.055	947.454.725	0,310078
DVLA	2015	402.760.903	973.517.334	0,413717
DVLA	2016	451.785.946	1.079.579.612	0,418483
HMSP	2012	12.939.107	13.308.420	0,97225
HMSP	2013	13.249.559	14.155.035	0,936032
HMSP	2014	14.882.516	13.498.114	1,102563
HMSP	2015	5.994.664	32.016.060	0,187239
HMSP	2016	8.333.263	34.175.014	0,243841
ICBP	2012	5.835.523	11.984.361	0,486928
ICBP	2013	8.001.739	13.265.731	0,603189
ICBP	2014	10.445.187	14.584.301	0,716194
ICBP	2015	10.173.713	16.386.911	0,620844
ICBP	2016	10.401.125	18.500.823	0,562198
KAEF	2012	634.813.891.119	1.441.533.689.666	0,440374
KAEF	2013	847.584.859.909	1.624.354.688.981	0,521798
KAEF	2014	1.291.699.778.059	1.721.078.859.509	0,750517
KAEF	2015	1.374.127.253.841	2.056.559.640.523	0,668168

<b>Kode Saham</b>	<b>Tahun</b>	<b>Total Equity</b>	<b>Total Utang</b>	<b>DER</b>
KAEF	2016	2.341.155.131.870	2.271.407.409.194	1,030707
KLBF	2012	2.046.313.566.061	7.371.643.614.897	0,277593
KLBF	2013	2.815.103.309.451	8.449.957.965.575	0,33315
KLBF	2014	2.675.166.377.592	9.764.101.018.423	0,27398
KLBF	2015	2.758.131.396.170	10.938.285.985.269	0,252154
KLBF	2016	2.762.162.069.572	12.463.847.141.085	0,221614
MYOR	2012	5.234.655.914.665	3.067.850.327.238	1,706294
MYOR	2013	5.816.323.334.823	3.893.900.119.177	1,493701
MYOR	2014	6.220.960.735.713	4.077.036.284.827	1,525854
MYOR	2015	6.148.255.759.034	5.194.459.927.187	1,183618
MYOR	2016	6.657.165.872.077	6.265.255.987.065	1,062553
ROTI	2012	538.337.083.673	666.607.597.550	0,807577
ROTI	2013	1.035.351.397.437	787.337.649.671	1,315003
ROTI	2014	1.189.311.196.709	953.583.079.507	1,247202
ROTI	2015	1.517.788.685.162	1.188.534.951.872	1,277025
ROTI	2016	1.476.889.086.692	1.442.751.772.026	1,023661
SMBR	2012	244.447.998	954.138.409	0,256198
SMBR	2013	244.459.581	2.466.956.754	0,099094
SMBR	2014	245.388.549	2.683.091.817	0,091457
SMBR	2015	319.315.349	2.949.352.584	0,108266
SMBR	2016	1.248.119.294	3.120.757.702	0,399941
SQBB	2012	71.785.430	325.359.028	0,220635
SQBB	2013	74.135.708	347.052.274	0,213615
SQBB	2014	83.717.824	368.878.943	0,226952
SQBB	2015	109.974.035	354.053.487	0,310614
SQBB	2016	124.404.091	354.829.699	0,350602
TCID	2012	164.751.376.547	1.096.821.575.914	0,150208
TCID	2013	282.961.770.795	1.182.990.689.957	0,239192
TCID	2014	612.508.876.121	1.252.170.961.203	0,489158
TCID	2015	367.225.370.670	1.714.871.478.033	0,214142
TCID	2016	401.942.530.776	1.783.158.507.325	0,22541
TOTO	2012	624.499.013.875	898.164.900.513	0,695306
TOTO	2013	710.527.268.893	1.035.650.413.675	0,686069
TOTO	2014	936.489.293.896	1.125.897.630.494	0,831771
TOTO	2015	947.997.940.099	1.491.542.919.106	0,635582
TOTO	2016	1.057.566.418.720	1.523.874.519.542	0,693998
UNVR	2012	8.016.614	3.968.365	2,02013
UNVR	2013	9.039.518	4.254.670	2,124611
UNVR	2014	9.681.888	4.598.782	2,105316
UNVR	2015	10.902.585	4.827.360	2,258498
UNVR	2016	12.041.437	4.704.258	2,559689
WIIM	2012	550.946.790.179	656.304.363.721	0,839468
WIIM	2013	447.651.956.356	781.359.304.525	0,572914

<b>Kode Saham</b>	<b>Tahun</b>	<b>Total Equity</b>	<b>Total Utang</b>	<b>DER</b>
WIIM	2014	488.154.387.359	846.390.403.028	0,576748
WIIM	2015	398.991.064.485	943.708.980.906	0,42279
WIIM	2016	362.540.740.471	991.093.391.804	0,365799

(profitabilitas)

<b>Kode Saham</b>	<b>Tahun</b>	<b>Laba Bersih</b>	<b>Total Equity</b>	<b>ROE</b>
AMFG	2012	346.609	2.457.089	0,141065
AMFG	2013	338.358	2.760.727	0,122561
AMFG	2014	464.152	3.101.440	0,149657
AMFG	2015	341.346	3.390.223	0,100685
AMFG	2016	260.444	3.599.264	0,07236
ARNA	2012	158.684.349.130	604.808.179.406	0,262371
ARNA	2013	237.697.913.883	768.489.883.529	0,309305
ARNA	2014	261.879.784.046	909.942.258.556	0,287798
ARNA	2015	71.209.943.348	894.728.477.056	0,079588
ARNA	2016	91.375.910.975	948.088.201.259	0,096379
ASII	2012	22.742	89.814	0,253212
ASII	2013	22.297	106.188	0,209977
ASII	2014	22.131	120.187	0,184138
ASII	2015	15.613	126.533	0,123391
ASII	2016	18.302	139.906	0,130816
DLTA	2012	213.421.077	598.211.513	0,356765
DLTA	2013	270.498.062	676.557.993	0,399815
DLTA	2014	288.499.375	760.396.104	0,379407
DLTA	2015	192.045.199	849.621.481	0,226036
DLTA	2016	254.509.268	1.012.374.008	0,251398
DVLA	2012	148.909.089	841.546.479	0,176947
DVLA	2013	125.796.473	914.702.952	0,137527
DVLA	2014	81.597.761	947.454.725	0,086123
DVLA	2015	107.894.430	973.517.334	0,110829
DVLA	2016	152.083.400	1.079.579.612	0,140873
HMSP	2012	9.945.296	13.308.420	0,747294
HMSP	2013	10.818.486	14.155.035	0,764285
HMSP	2014	10.181.083	13.498.114	0,75426
HMSP	2015	10.363.308	32.016.060	0,323691
HMSP	2016	12.762.229	34.175.014	0,373437
ICBP	2012	2.288.931	11.984.361	0,190993
ICBP	2013	2.233.291	13.265.731	0,16835
ICBP	2014	2.574.172	14.584.301	0,176503
ICBP	2015	2.923.148	16.386.911	0,178383
ICBP	2016	3.631.301	18.500.823	0,196278

<b>Kode Saham</b>	<b>Tahun</b>	<b>Laba Bersih</b>	<b>Total Equity</b>	<b>ROE</b>
KAEF	2012	205.763.997.378	1.441.533.689.666	0,14274
KAEF	2013	215.642.329.977	1.624.354.688.981	0,132756
KAEF	2014	257.836.015.297	1.721.078.859.509	0,149811
KAEF	2015	265.549.762.082	2.056.559.640.523	0,129123
KAEF	2016	271.597.947.663	2.271.407.409.194	0,119573
KLBF	2012	1.775.098.847.932	7.371.643.614.897	0,240801
KLBF	2013	1.970.452.449.686	8.449.957.965.575	0,233191
KLBF	2014	2.122.677.647.816	9.764.101.018.423	0,217396
KLBF	2015	2.057.694.281.873	10.938.285.985.269	0,188119
KLBF	2016	2.350.884.933.551	12.463.847.141.085	0,188616
MYOR	2012	744.428.404.309	3.067.850.327.238	0,242655
MYOR	2013	1.013.558.238.779	3.893.900.119.177	0,260294
MYOR	2014	409.618.689.484	4.077.036.284.827	0,10047
MYOR	2015	1.250.233.128.560	5.194.459.927.187	0,240686
MYOR	2016	1.388.676.127.665	6.265.255.987.065	0,221647
ROTI	2012	149.149.548.025	666.607.597.550	0,223744
ROTI	2013	158.015.270.921	787.337.649.671	0,200696
ROTI	2014	188.648.345.876	953.583.079.507	0,197831
ROTI	2015	270.538.700.440	1.188.534.951.872	0,227624
ROTI	2016	279.777.368.831	1.442.751.772.026	0,193919
SMBR	2012	298.512.523	954.138.409	0,312861
SMBR	2013	312.183.836	2.466.956.754	0,126546
SMBR	2014	335.954.862	2.683.091.817	0,125212
SMBR	2015	354.180.062	2.949.352.584	0,120087
SMBR	2016	259.090.525	3.120.757.702	0,083022
SQBB	2012	135.248.606	325.359.028	0,41569
SQBB	2013	149.521.096	347.052.274	0,430832
SQBB	2014	164.808.009	368.878.943	0,446781
SQBB	2015	150.207.262	354.053.487	0,42425
SQBB	2016	165.195.371	354.829.699	0,465562
TCID	2012	150.373.851.969	1.096.821.575.914	0,1371
TCID	2013	160.148.465.833	1.182.990.689.957	0,135376
TCID	2014	175.828.646.432	1.252.170.961.203	0,140419
TCID	2015	544.474.278.014	1.714.871.478.033	0,317502
TCID	2016	162.059.596.347	1.783.158.507.325	0,090883
TOTO	2012	235.945.643.357	898.164.900.513	0,262697
TOTO	2013	236.557.513.162	1.035.650.413.675	0,228414
TOTO	2014	295.861.032.723	1.125.897.630.494	0,262778
TOTO	2015	285.236.780.659	1.491.542.919.106	0,191236
TOTO	2016	168.564.583.718	1.523.874.519.542	0,110616
UNVR	2012	4.839.145	3.968.365	1,21943
UNVR	2013	5.352.625	4.254.670	1,258059
UNVR	2014	5.738.523	4.598.782	1,247835

<b>Kode Saham</b>	<b>Tahun</b>	<b>Laba Bersih</b>	<b>Total Equity</b>	<b>ROE</b>
UNVR	2015	5.851.805	4.827.360	1,212216
UNVR	2016	6.390.672	4.704.258	1,358487
WIIM	2012	77.301.783.553	656.304.363.721	0,117783
WIIM	2013	132.322.207.861	781.359.304.525	0,169349
WIIM	2014	112.673.763.260	846.390.403.028	0,133123
WIIM	2015	131.081.111.587	943.708.980.906	0,1389
WIIM	2016	106.290.306.868	991.093.391.804	0,107246

(Likuiditas)

<b>Kode Saham</b>	<b>Tahun</b>	<b>Aktiva Lancar</b>	<b>Utang Lancar</b>	<b>CR</b>
AMFG	2012	1.658.468	426.669	3,887013
AMFG	2013	1.980.116	473.960	4,177812
AMFG	2014	2.263.728	398.238	5,68436
AMFG	2015	2.231.181	479.376	4,654344
AMFG	2016	1.787.723	885.086	2,01983
ARNA	2012	323.837.015.729	277.678.054.056	1,166232
ARNA	2013	405.105.632.599	311.780.561.616	1,299329
ARNA	2014	507.458.459.958	315.672.948.473	1,607545
ARNA	2015	509.178.006.986	498.857.920.866	1,020687
ARNA	2016	642.892.045.913	476.631.150.852	1,348825
ASII	2012	75.799	54.178	1,399073
ASII	2013	88.352	71.139	1,241963
ASII	2014	97.241	74.241	1,309802
ASII	2015	105.161	76.242	1,379305
ASII	2016	110.403	89.079	1,239383
DLTA	2012	631.333.221	119.919.552	5,26464
DLTA	2013	748.111.003	158.990.741	4,705375
DLTA	2014	858.313.129	195.089.619	4,399584
DLTA	2015	902.006.833	140.419.495	6,423658
DLTA	2016	1.048.133.697	137.842.096	7,603872
DVLA	2012	826.342.540	191.717.606	4,310207
DVLA	2013	913.983.962	215.473.310	4,24175
DVLA	2014	925.293.721	188.297.347	4,914003
DVLA	2015	1.043.830.034	296.298.118	3,522905
DVLA	2016	1.068.967.094	374.427.510	2,854937
HMSP	2012	21.128.313	11.897.977	1,77579
HMSP	2013	21.247.830	12.123.790	1,752573
HMSP	2014	20.777.514	13.600.230	1,527733
HMSP	2015	29.807.330	4.538.674	6,567409
HMSP	2016	33.647.496	6.428.478	5,234131
ICBP	2012	9.922.662	3.648.069	2,719977

<b>Kode Saham</b>	<b>Tahun</b>	<b>Aktiva Lancar</b>	<b>Utang Lancar</b>	<b>CR</b>
ICBP	2013	11.321.715	4.696.583	2,410628
ICBP	2014	13.621.918	6.208.146	2,194201
ICBP	2015	13.961.500	6.002.344	2,326008
ICBP	2016	15.571.362	6.469.785	2,406782
KAEF	2012	1.505.798.399.164	537.184.235.226	2,803132
KAEF	2013	1.810.614.614.537	746.123.148.554	2,426697
KAEF	2014	2.040.430.857.906	854.811.681.426	2,386995
KAEF	2015	2.100.921.793.619	1.088.431.346.892	1,930229
KAEF	2016	2.906.737.458.288	1.696.208.867.581	1,713667
KLBF	2012	6.441.710.544.081	1.891.617.853.724	3,405397
KLBF	2013	7.497.319.451.543	2.640.590.023.748	2,839259
KLBF	2014	8.120.805.370.192	2.385.920.172.489	3,403637
KLBF	2015	8.748.491.608.702	2.365.880.490.863	3,697774
KLBF	2016	9.572.529.767.897	2.317.161.787.100	4,131144
MYOR	2012	5.313.599.558.516	1.924.434.119.144	2,761123
MYOR	2013	6.430.065.428.871	2.676.892.373.682	2,402063
MYOR	2014	6.508.768.623.440	3.114.337.601.361	2,089937
MYOR	2015	7.454.347.029.087	3.151.495.162.694	2,365337
MYOR	2016	8.739.782.750.141	3.884.051.319.005	2,250172
ROTI	2012	219.818.034.145	195.455.567.772	1,124645
ROTI	2013	363.881.019.917	320.197.405.822	1,136427
ROTI	2014	420.316.388.535	307.608.669.233	1,3664
ROTI	2015	812.990.646.097	395.920.006.814	2,053421
ROTI	2016	949.414.338.057	320.501.824.382	2,962274
SMBR	2012	660.706.768	171.390.771	3,854973
SMBR	2013	2.106.641.387	193.631.286	10,87965
SMBR	2014	2.335.768.747	179.749.240	12,9946
SMBR	2015	1.938.566.969	255.994.894	7,572678
SMBR	2016	838.232.034	292.237.689	2,868323
SQBB	2012	307.406.505	71.785.430	4,282297
SQBB	2013	329.044.588	74.135.708	4,438409
SQBB	2014	366.091.435	83.717.824	4,372921
SQBB	2015	365.466.619	102.270.152	3,573541
SQBB	2016	384.080.541	113.998.435	3,369174
TCID	2012	768.615.499.251	99.477.347.026	7,726538
TCID	2013	726.505.280.778	203.320.578.032	3,573201
TCID	2014	874.017.297.803	486.053.837.459	1,79819
TCID	2015	1.112.672.539.416	222.930.621.643	4,991116
TCID	2016	1.174.482.404.487	223.305.151.868	5,25954
TOTO	2012	966.806.112.377	448.767.622.942	2,154358
TOTO	2013	1.089.798.514.557	496.494.829.421	2,194985
TOTO	2014	1.115.004.308.039	528.814.814.904	2,108497
TOTO	2015	1.348.062.605.364	560.119.357.447	2,406742

<b>Kode Saham</b>	<b>Tahun</b>	<b>Aktiva Lancar</b>	<b>Utang Lancar</b>	<b>CR</b>
TOTO	2016	1.290.208.433.386	589.149.809.544	2,18995
UNVR	2012	5.035.962	7.535.896	0,668263
UNVR	2013	5.862.939	8.419.442	0,696357
UNVR	2014	5.218.219	7.774.832	0,671168
UNVR	2015	6.337.170	8.864.832	0,714866
UNVR	2016	6.588.109	10.878.074	0,605632
WIIM	2012	1.049.445.256.688	508.892.082.591	2,062216
WIIM	2013	993.885.657.065	409.006.110.315	2,430002
WIIM	2014	999.717.333.649	439.445.908.771	2,27495
WIIM	2015	988.814.005.395	341.705.551.602	2,89376
WIIM	2016	996.925.071.640	293.711.761.060	3,394229

(Pertumbuhan Perusahaan)

<b>Kode Saham</b>	<b>Tahun</b>	<b>Total Asset</b>	<b>Growth</b>
AMFG	2011	2.690.595	-
AMFG	2012	3.115.421	0,157892957
AMFG	2013	3.539.393	0,136088188
AMFG	2014	3.946.125	0,11491575
AMFG	2015	4.270.275	0,082143875
AMFG	2016	5.504.890	0,289118382
ARNA	2011	831.507.593.676	-
ARNA	2012	937.359.770.277	0,127301515
ARNA	2013	1.135.244.802.060	0,211108945
ARNA	2014	1.259.938.133.543	0,109838276
ARNA	2015	1.430.779.475.454	0,135595024
ARNA	2016	1.543.216.299.146	0,078584314
ASII	2011	154.319	-
ASII	2012	182.274	0,181150733
ASII	2013	213.994	0,174023723
ASII	2014	236.027	0,102960831
ASII	2015	245.435	0,039859847
ASII	2016	261.855	0,066901624
DLTA	2011	696.166.676	-
DLTA	2012	745.306.835	0,070586773
DLTA	2013	867.040.802	0,163334027
DLTA	2014	997.443.167	0,150399341
DLTA	2015	1.038.321.916	0,040983537
DLTA	2016	1.197.796.650	0,153588913
DVLA	2011	928.290.993	-
DVLA	2012	1.074.691.476	0,157709688
DVLA	2013	1.190.054.288	0,107345052
DVLA	2014	1.241.239.780	0,043011056
DVLA	2015	1.376.278.237	0,108793208

<b>Kode Saham</b>	<b>Tahun</b>	<b>Total Aset</b>	<b>Growth</b>
DVLA	2016	1.531.365.558	0,112686023
HMSP	2011	19.329.758	-
HMSP	2012	26.247.527	0,357881821
HMSP	2013	27.404.594	0,044082896
HMSP	2014	28.380.630	0,03561578
HMSP	2015	38.010.724	0,339319247
HMSP	2016	42.508.277	0,118323266
ICBP	2011	15.222.857	-
ICBP	2012	17.819.884	0,170600499
ICBP	2013	21.267.470	0,193468487
ICBP	2014	25.029.488	0,176890716
ICBP	2015	26.560.624	0,061173285
ICBP	2016	28.901.948	0,088150188
KAEF	2011	1.794.399.675.018	-
KAEF	2012	2.076.347.580.785	0,157126592
KAEF	2013	2.471.939.548.890	0,190522999
KAEF	2014	3.012.778.637.568	0,21879139
KAEF	2015	3.236.224.076.311	0,0741659
KAEF	2016	3.434.879.313.034	0,061384883
KLBF	2011	8.274.554.112.840	-
KLBF	2012	9.417.957.180.958	0,138183043
KLBF	2013	11.315.061.275.026	0,201434776
KLBF	2014	12.439.267.396.015	0,099354842
KLBF	2015	13.696.417.381.439	0,101063024
KLBF	2016	15.226.009.210.657	0,111678243
MYOR	2011	6.599.845.533.328	-
MYOR	2012	8.302.506.241.903	0,257984933
MYOR	2013	9.710.223.454.000	0,169553286
MYOR	2014	10.297.997.020.540	0,060531415
MYOR	2015	11.342.715.686.221	0,101448725
MYOR	2016	12.922.421.859.142	0,139270543
ROTI	2011	759.136.918.500	-
ROTI	2012	1.204.944.681.223	0,587256069
ROTI	2013	1.822.689.047.108	0,512674462
ROTI	2014	2.142.894.276.216	0,175677376
ROTI	2015	2.706.323.637.034	0,262929145
ROTI	2016	2.919.640.858.718	0,078821771
SMBR	2011	983.055.000	-
SMBR	2012	1.198.586.407	0,21924654
SMBR	2013	2.711.416.335	1,262178446
SMBR	2014	2.928.480.366	0,080055589
SMBR	2015	3.268.667.933	0,11616522
SMBR	2016	4.368.876.996	0,336592485

<b>Kode Saham</b>	<b>Tahun</b>	<b>Total Asset</b>	<b>Growth</b>
SQBB	2011	361.756.000	-
SQBB	2012	397.144.458	0,097824108
SQBB	2013	421.187.982	0,060541003
SQBB	2014	459.352.720	0,090612125
SQBB	2015	464.027.522	0,010176933
SQBB	2016	479.233.790	0,032770186
TCID	2011	1.130.865.062.422	-
TCID	2012	1.261.572.952.461	0,097824108
TCID	2013	1.465.952.460.752	0,060541003
TCID	2014	1.663.679.637.324	0,090612125
TCID	2015	2.080.096.848.703	0,010176933
TCID	2016	2.185.101.038.101	0,032770186
TOTO	2011	1.339.570.029.820	-
TOTO	2012	1.522.663.914.388	0,136681085
TOTO	2013	1.746.177.682.568	0,146791269
TOTO	2014	2.062.386.924.390	0,181086521
TOTO	2015	2.439.540.859.205	0,18287254
TOTO	2016	2.581.440.938.262	0,058166715
UNVR	2011	10.482.312	-
UNVR	2012	11.984.979	0,143352631
UNVR	2013	13.348.188	0,113743128
UNVR	2014	14.280.670	0,069858321
UNVR	2015	15.729.945	0,101485084
UNVR	2016	16.745.695	0,064574288
WIIM	2011	741.062.811.864	-
WIIM	2012	1.207.251.153.900	0,62908074
WIIM	2013	1.229.011.260.881	0,018024507
WIIM	2014	1.334.544.790.387	0,085868643
WIIM	2015	1.342.700.045.391	0,006110889
WIIM	2016	1.353.634.132.275	0,008143358

(Kebijakan dividen)

<b>Kode Saham</b>	<b>Tahun</b>	<b>Dividen</b>	<b>Jumlah Saham</b>	<b>DPS</b>	<b>Laba Bersih</b>	<b>Jumlah Saham</b>	<b>EPS</b>	<b>DPR</b>
AMFG	2012	34.720.000.000	434.000.000	80	346.609.000.000	434.000.000	799	0,100171
AMFG	2013	34.720.000.000	434.000.000	80	338.358.000.000	434.000.000	780	0,102613
AMFG	2014	34.720.000.000	434.000.000	80	464.152.000.000	434.000.000	1069	0,074803
AMFG	2015	34.720.000.000	434.000.000	80	341.346.000.000	434.000.000	787	0,101715
AMFG	2016	34.720.000.000	434.000.000	80	260.444.000.000	434.000.000	600	0,133311
ARNA	2012	36.707.154.880	1.835.357.744	20	158.684.349.130	1.835.357.744	86	0,231322
ARNA	2013	73.414.309.760	7.341.430.976	10	237.697.913.883	7.341.430.976	32	0,308856
ARNA	2014	117.462.895.616	7.341.430.976	16	261.879.784.046	7.341.430.976	36	0,448537
ARNA	2015	88.097.171.712	7.341.430.976	12	71.209.943.348	7.341.430.976	10	1,237147
ARNA	2016	36.693.015.380	7.341.430.976	5	91.375.910.975	7.341.430.976	12	0,401561
ASII	2012	8.259.000.000	40.483.553.140	0	22.742.000.000	40.483.553.140	0,56	0,363161
ASII	2013	8.664.000.000	40.483.553.140	0	22.297.000.000	40.483.553.140	0,55	0,388572
ASII	2014	8.744.000.000	40.483.553.140	0	22.131.000.000	40.483.553.140	0,55	0,395102
ASII	2015	8.744.000.000	40.483.553.140	0	15.613.000.000	40.483.553.140	0,39	0,560046
ASII	2016	6.801.000.000	40.483.553.140	0	18.302.000.000	40.483.553.140	0,45	0,371599
DLTA	2012	176.144.991	16.013.181	11	213.421.077	16.013.181	13	0,82534
DLTA	2013	184.151.582	16.013.181	12	270.498.062	16.013.181	17	0,680787
DLTA	2014	192.158.172	16.013.181	12	288.499.375	16.013.181	18	0,666061
DLTA	2015	96.079.086	800.659.050	0,12	192.045.199	800.659.050	0,24	0,500294
DLTA	2016	96.079.086	800.659.050	0,12	254.509.268	800.659.050	0,32	0,377507
DVLA	2012	35.280.000	1.120.000.000	0,032	148.909.089	1.120.000.000	0,13	0,236923
DVLA	2013	52.640.000	1.120.000.000	0,05	125.796.473	1.120.000.000	0,11	0,418454
DVLA	2014	24.640.000	1.120.000.000	0,022	81.597.761	1.120.000.000	0,07	0,301969
DVLA	2015	78.114.771	1.120.000.000	0,070	107.894.430	1.120.000.000	0,10	0,723993

<b>Kode Saham</b>	<b>Tahun</b>	<b>Dividen</b>	<b>Jumlah Saham</b>	<b>DPS</b>	<b>Laba Bersih</b>	<b>Jumlah Saham</b>	<b>EPS</b>	<b>DPR</b>
DVLA	2016	39.057.386	1.120.000.000	0,035	152.083.400	1.120.000.000	0,14	0,256816
HMSP	2012	6.793.650	4.383.000.000	0,00155	9.945.296	4.383.000.000	0,0023	0,683102
HMSP	2013	9.945.027	4.383.000.000	0,002269	10.818.486	4.383.000.000	0,0025	0,919262
HMSP	2014	10.650.690	4.383.000.000	0,00243	10.181.083	4.383.000.000	0,0023	1,046125
HMSP	2015	12.250.485	4.652.723.076	0,003	10.363.308	4.652.723.076	0,0022	1,182102
HMSP	2016	10.352.309	4.652.723.076	0,00223	12.762.229	4.652.723.076	0,0027	0,811168
ICBP	2012	985.431.000	5.830.954.000	0,2	2.288.931.000	5.830.954.000	0,39	0,43052
ICBP	2013	1.084.557.000	5.830.954.000	0,2	2.233.291.000	5.830.954.000	0,38	0,485632
ICBP	2014	1.107.882.000	5.830.954.000	0,2	2.574.172.000	5.830.954.000	0,44	0,430384
ICBP	2015	1.294.472.000	5.830.954.000	0,222	2.923.148.000	5.830.954.000	0,50	0,442835
ICBP	2016	1.492.724.000	5.830.954.000	0,3	3.631.301.000	5.830.954.000	0,62	0,411071
KAEF	2012	34.353.097.492	5.554.000.000	6	205.763.997.378	5.554.000.000	37	0,166954
KAEF	2013	30.769.997.495	5.554.000.000	6	215.642.329.977	5.554.000.000	39	0,14269
KAEF	2014	53.637.288.565	5.554.000.000	10	257.836.015.297	5.554.000.000	46	0,208029
KAEF	2015	46.925.135.841	5.554.000.000	8	265.549.762.082	5.554.000.000	48	0,176709
KAEF	2016	49.769.803.239	5.554.000.000	9	271.597.947.663	5.554.000.000	49	0,183248
KLBF	2012	964.821.370.090	50.780.072.110	19	1.775.098.847.932	50.780.072.110	35	0,543531
KLBF	2013	964.821.370.090	50.780.072.110	19	1.970.452.449.686	50.780.072.110	39	0,489645
KLBF	2014	796.877.075.870	46.875.122.110	17	2.122.677.647.816	46.875.122.110	45	0,375411
KLBF	2015	890.627.320.090	46.875.122.110	19	2.057.694.281.873	46.875.122.110	44	0,432828
KLBF	2016	890.627.320.090	46.875.122.110	19	2.350.884.933.551	46.875.122.110	50	0,378848
MYOR	2012	99.655.920.000	766.584.000	130	744.428.404.309	766.584.000	971	0,133869
MYOR	2013	176.314.320.000	894.347.989	197	1.013.558.238.779	894.347.989	1133	0,173956
MYOR	2014	205.700.037.470	894.347.989	230	409.618.689.484	894.347.989	458	0,502174
MYOR	2015	143.095.678.240	894.347.989	160	1.250.233.128.560	894.347.989	1398	0,114455
MYOR	2016	268.304.396.700	22.358.699.725	12	1.388.676.127.665	22.358.699.725	62	0,193209
ROTI	2012	28.983.133.261	1.012.360.000	29	149.149.548.025	1.012.360.000	147	0,194323

<b>Kode Saham</b>	<b>Tahun</b>	<b>Dividen</b>	<b>Jumlah Saham</b>	<b>DPS</b>	<b>Laba Bersih</b>	<b>Jumlah Saham</b>	<b>EPS</b>	<b>DPR</b>
ROTI	2013	37.285.218.800	5.061.800.000	7	158.015.270.921	5.061.800.000	31	0,23596
ROTI	2014	15.792.816.001	5.061.800.000	3,12	188.648.345.876	5.061.800.000	37	0,083716
ROTI	2015	27.991.754.000	5.061.800.000	6	270.538.700.440	5.061.800.000	53	0,103467
ROTI	2016	53.698.271.000	5.061.800.000	11	279.777.368.831	5.061.800.000	55	0,191932
SMBR	2012	50.328.000	1.920.000.000	0,03	298.512.523	1.920.000.000	0,16	0,168596
SMBR	2013	59.702.505	20.162.321.500	0,003	312.183.836	20.162.321.500	0,02	0,1912415
SMBR	2014	78.045.959	20.162.321.500	0,004	335.954.862	20.162.321.500	0,02	0,232311
SMBR	2015	82.084.079	20.162.321.500	0,004	354.180.062	20.162.321.500	0,02	0,231758
SMBR	2016	88.539.107	20.162.321.500	0,004	259.090.525	20.162.321.500	0,013	0,34173
SQBB	2012	112.640.000	10.240.000	11	135.248.606	10.240.000	13	0,832837
SQBB	2013	128.000.000	10.240.000	13	149.521.096	10.240.000	15	0,856066
SQBB	2014	143.360.000	10.240.000	14	164.808.009	10.240.000	16	0,869861
SQBB	2015	163.840.000	10.240.000	16	150.207.262	10.240.000	15	1,09076
SQBB	2016	163.840.000	10.240.000	16	165.195.371	10.240.000	16	0,991795
TCID	2012	74.394.666.790	201.066.667	370	150.373.851.969	201.066.667	748	0,494731
TCID	2013	74.394.666.790	201.066.667	370	160.148.465.833	201.066.667	796	0,464536
TCID	2014	74.394.666.790	201.066.667	370	175.828.646.432	201.066.667	874	0,423109
TCID	2015	78.416.000.130	201.066.667	390	544.474.278.014	201.066.667	2708	0,144021
TCID	2016	82.437.333.470	201.066.667	410	162.059.596.347	201.066.667	806	0,508685
TOTO	2012	49.536.000.000	495.360.000	100	235.945.643.357	495.360.000	476	0,209947
TOTO	2013	49.536.000.000	495.360.000	100	236.557.513.162	495.360.000	478	0,209404
TOTO	2014	49.536.000.000	990.720.000	50	295.861.032.723	990.720.000	299	0,16743
TOTO	2015	69.350.400.000	1.032.000.000	67	285.236.780.659	1.032.000.000	276	0,243133
TOTO	2016	72.240.000.000	1.032.000.000	70	168.564.583.718	1.032.000.000	163	0,42856
UNVR	2012	4.547.480	7.630.000.000	0,0006	4.839.145	7.630.000.000	0,0006	0,939728
UNVR	2013	5.066.320	7.630.000.000	0,0007	5.352.625	7.630.000.000	0,0007	0,946511
UNVR	2014	5.066.320	7.630.000.000	0,0007	5.738.523	7.630.000.000	0,0008	0,882861

<b>Kode Saham</b>	<b>Tahun</b>	<b>Dividen</b>	<b>Jumlah Saham</b>	<b>DPS</b>	<b>Laba Bersih</b>	<b>Jumlah Saham</b>	<b>EPS</b>	<b>DPR</b>
UNVR	2015	5.394.411	7.630.000.000	0,0007	5.851.805	7.630.000.000	0,0008	0,921837
UNVR	2016	6.095.370	7.630.000.000	0,0008	6.390.672	7.630.000.000	0,0008	0,953792
WIIM	2012	72.025.676.240	2.099.873.760	34	77.301.783.553	2.099.873.760	37	0,931747
WIIM	2013	7.559.545.536	2.099.873.760	4	132.322.207.861	2.099.873.760	63	0,05713
WIIM	2014	39.687.614.064	2.099.873.760	19	112.673.763.260	2.099.873.760	54	0,352235
WIIM	2015	28.348.295.760	2.099.873.760	14	131.081.111.587	2.099.873.760	62	0,216265
WIIM	2016	52.496.844.000	2.099.873.760	25	106.290.306.868	2.099.873.760	51	0,493901