

Lampiran 1. Data Sampel Penelitian

DPR

$$DPR = \frac{\text{Dividend}}{\text{Earning Per Shares}}$$

No.	Kode	Tahun	Dividend	EPS	DPR
1	AMFG	2013	80	77963	0.001026
2	AMFG	2015	80	786.51	0.101715
3	AMFG	2016	80	600.1	0.133311
4	ARNA	2013	16	32.03	0.499532
5	ARNA	2015	5	9.51	0.525762
6	ARNA	2016	5	154.06	0.032455
7	ASII	2014	216	473.8	0.455889
8	ASII	2015	177	357.31	0.495368
9	ASII	2016	168	374.37	0.448754
10	AUTO	2013	105.5	208.85	0.505147
11	AUTO	2014	96	180.85	0.530827
12	AUTO	2015	27	66.1	0.408472
13	AUTO	2016	9	86.77	0.103722
14	BATA	2013	28.55	34.13	0.836507
15	BATA	2014	21.78	54.45	0.4
16	BATA	2015	6.45	99.63	0.06474
17	BATA	2016	23.77	32.49	0.73161
18	BOLT	2015	25.01	41.68	0.600048
19	BRAM	2014	100	381.28	0.262274
20	BRAM	2015	125	339.15	0.368568
21	BRAM	2016	150	575.25	0.260756
22	CEKA	2016	150	419.66	0.357432
23	CINT	2014	6	24.59	0.244002
24	CINT	2015	8	28.46	0.281096
25	CINT	2016	5	19.31	0.258933
26	CPIN	2013	46	157.34	0.29236
27	CPIN	2014	18	106.52	0.168982
28	CPIN	2015	29	112.02	0.258882

29	DLTA	2013	12000	16514.6	0.726632
30	DLTA	2015	120	11895.1	0.010088
31	DLTA	2016	180	316.9	0.568003
32	DPNS	2013	20	174.82	0.114403
33	DPNS	2015	5	33.1	0.151057
34	DPNS	2016	6	34.08	0.176056
35	DVLA	2013	34.5	112.32	0.307158
36	DVLA	2015	65	96.33	0.674764
37	EKAD	2013	9	55.6	0.161871
38	EKAD	2014	9	57.3	0.157068
39	EKAD	2015	10	67.47	0.148214
40	EKAD	2016	32	125.67	0.254635
41	GDYR	2013	300	1386.93	0.216305
42	GGRM	2013	800	2249.76	0.355593
43	GGRM	2014	800	2790.19	0.286719
44	GGRM	2015	2600	3344.78	0.777331
45	GGRM	2016	2600	3470.26	0.749223
46	ICBP	2013	190	381.63	0.497864
47	ICBP	2015	256	514.62	0.497454
48	ICBP	2016	154	308.73	0.498818
49	IGAR	2016	4	48.12	0.083126
50	IKBI	2013	20	68.17	0.293384
51	IMPC	2016	4	212.15	0.018855
52	INCI	2015	10	93.69	0.106735
53	INDF	2016	235	472.02	0.49786
54	INDS	2014	55	193.02	0.284945
55	INKP	2014	35	286.73	0.122066
56	INTP	2013	900	1361.02	0.661269
57	INTP	2014	1350	1431.82	0.942856
58	INTP	2015	415	1183.48	0.350661
59	INTP	2016	929	1051.37	0.883609
60	IPOL	2013	1	17.33	0.057703
61	IPOL	2016	3.5	12.56	0.278662
62	JPFA	2013	10	55.84	0.179083
63	KAEF	2013	9.66	38.63	0.250065
64	KAEF	2014	8.45	4224.45	0.002
65	KBLI	2013	4	18.35	0.217984
66	KBLI	2015	7	28.79	0.24314
67	KBLI	2016	20	83.43	0.239722

68	KBLM	2016	10	17.7	0.564972
69	KIAS	2013	1.51	4.7	0.321277
70	KIAS	2014	1.55	5.87	0.264055
71	KLBF	2013	17	37.8	0.449735
72	KLBF	2014	19	44.05	0.431328
73	KLBF	2015	19	42.76	0.444341
74	KLBF	2016	22	49.06	0.44843
75	LION	2013	400	1245.03	0.321277
76	LION	2015	40	884.7	0.045213
77	LMSH	2013	200	1498.22	0.133492
78	LMSH	2015	10	20.25	0.493827
79	MASA	2013	2	4.91	0.407332
80	MERK	2013	6.25	7832.36	0.000798
81	MERK	2014	6500	8101.44	0.802327
82	MERK	2015	3400	6363.64	0.534285
83	SIDO	2014	24	27.68	0.867052
84	SIDO	2015	25	29.17	0.857045
85	SIDO	2016	26	32.04	0.811486
86	SKLT	2016	5	29.88	0.167336
87	SMBR	2013	8	31.73	0.249921
88	SMBR	2014	8.34	33.38	0.24985
89	SMBR	2015	9	36	0.25
90	SMBR	2016	6.58	26.34	0.24981
91	SMCB	2013	90	124.25	0.724346
92	SMCB	2014	34	87.22	0.389819
93	SMGR	2013	407.42	905.37	0.450004
94	SMGR	2014	375.34	938.35	0.4
95	SMGR	2015	304.91	762.28	0.399997
96	SMSM	2013	140	213.86	0.654634
97	SMSM	2016	65	314.58	0.206625
98	TALF	2015	3	24.91	0.120434
99	TALF	2016	3	22.27	0.13471
100	TCID	2013	370	7696.49	0.048074
101	TCID	2014	390	866.95	0.449853
102	TCID	2015	410	2707.93	0.151407
103	TCID	2016	410	806	0.508685
104	TOTO	2013	200	477.55	0.418804
105	TOTO	2014	170	593.11	0.286625
106	TOTO	2015	120	276.39	0.434169

107	TOTO	2016	13	16.33	0.796081
108	TRIS	2013	9.5	32.09	0.296042
109	TRIS	2014	9.5	23.4	0.405983
110	TRIS	2015	8	21.54	0.371402
111	TRIS	2016	5	6.32	0.791139
112	TRST	2013	5	11.74	0.425894
113	TRST	2014	5	10.71	0.466853
114	TRST	2015	5	9.01	0.554939
115	TSPC	2013	75	141.03	0.531802
116	TSPC	2015	50	115.99	0.431072
117	TSPC	2016	50	119.17	0.419569
118	ULTJ	2013	12	112.6	0.106572
119	UNIC	2013	104	274.42	0.378981
120	UNIC	2016	732	801.08	0.913766
121	WIIM	2013	18.9	62.93	0.300334
122	WIIM	2014	13.5	53.41	0.252762
123	WIIM	2015	25	62.34	0.401027
124	WIIM	2016	15.5	50.56	0.306566
125	WTON	2014	11.82	37.69	0.313611
126	WTON	2015	6.26	19.95	0.313784
127	WTON	2016	9.8	31.26	0.3135

ROA

$$ROA = \frac{\text{Comprehensive Profit}}{\text{Total Assets}}$$

No.	Kode	Tahun	Comprehensive Profit (Loss)	Total Aset	ROA
1	AMFG	2013	338,358	3,539,393	0.095597748
2	AMFG	2015	323,503	4,270,275	0.075756948
3	AMFG	2016	243,761	5,504,890	0.044280812
4	ARNA	2013	237,698	1,135,245	0.209380354
5	ARNA	2015	74,226	1,430,779	0.051878033
6	ARNA	2016	88,771	1,543,216	0.05752338
7	ASII	2014	22,151,000	236,029,000	0.093848637
8	ASII	2015	16,454,000	245,435,000	0.067040153
9	ASII	2016	19,804,000	261,855,000	0.075629642
10	AUTO	2013	1,099,709	12,617,678	0.087156211
11	AUTO	2014	1,150,174	14,380,926	0.079979133
12	AUTO	2015	279,235	14,339,110	0.019473663
13	AUTO	2016	522,056	14,612,274	0.035727225
14	BATA	2013	44,374	680,685	0.065190213
15	BATA	2014	70,781	774,891	0.09134317
16	BATA	2015	128,896	795,258	0.162080734
17	BATA	2016	42,039	804,743	0.052239038
18	BOLT	2015	113,330	918,617	0.12337024
19	BRAM	2014	211,975	3,833,995	0.055288283
20	BRAM	2015	152,909	4,277,420	0.035747951
21	BRAM	2016	302,222	3,977,869	0.075975855
22	CEKA	2016	248,027	1,425,964	0.173936369
23	CINT	2014	33,709	365,092	0.092330152
24	CINT	2015	36,576	382,807	0.095546842
25	CINT	2016	23,756	399,337	0.059488602
26	CPIN	2013	2,528,690	15,722,197	0.160835664
27	CPIN	2014	1,746,644	20,862,439	0.083721946
28	CPIN	2015	1,850,392	24,684,915	0.074960436
29	DLTA	2013	270,498	867,041	0.311978326
30	DLTA	2015	191,304	1,038,322	0.184243424
31	DLTA	2016	258,832	1,197,797	0.216090039

32	DPNS	2013	68,002	89,270	0.761756469
33	DPNS	2015	10,222	274,483	0.037240922
34	DPNS	2016	10,424	296,130	0.035200756
35	DVLA	2013	125,796	1,190,054	0.105706128
36	DVLA	2015	104,177	1,376,278	0.075694736
37	EKAD	2013	51,320	114,560	0.44797486
38	EKAD	2014	41,781	411,349	0.101570686
39	EKAD	2015	30,401	389,692	0.078012892
40	EKAD	2016	307,115	702,509	0.437168776
41	GDYR	2013	56,864	1,362,561	0.041733177
42	GGRM	2013	4,383,932	50,770,251	0.086348441
43	GGRM	2014	5,395,293	58,220,600	0.092669828
44	GGRM	2015	6,458,516	63,505,413	0.101700244
45	GGRM	2016	6,586,081	62,951,634	0.104621288
46	ICBP	2013	2,286,639	21,267,470	0.107518149
47	ICBP	2015	3,025,095	26,560,624	0.113893973
48	ICBP	2016	3,635,216	28,901,948	0.125777543
49	IGAR	2016	73,809	439,466	0.167951559
50	IKBI	2013	20,861	914,454	0.02281252
51	IMPC	2016	120,447	2,276,032	0.05291973
52	INCI	2015	17,624	169,546	0.103948191
53	INDF	2016	4,984,305	82,174,515	0.060655119
54	INDS	2014	127,918	2,282,666	0.05603886
55	INKP	2014	1,568,851	81,073,679	0.019350929
56	INTP	2013	5,217,953	26,607,241	0.196110262
57	INTP	2014	5,153,776	28,884,973	0.178424124
58	INTP	2015	4,258,600	27,638,360	0.154082948
59	INTP	2016	3,800,464	30,150,580	0.126049449
60	IPOL	2013	133,674	3,405,029	0.039257815
61	IPOL	2016	37,621	3,800,969	0.009897739
62	JPFA	2013	661,699	14,917,590	0.044356964
63	KAEF	2013	215,642	2,471,940	0.087235936
64	KAEF	2014	236,531	2,968,185	0.079688766
65	KBLI	2013	73,567	1,337,022	0.055023029
66	KBLI	2015	116,753	1,551,800	0.075237144
67	KBLI	2016	322,035	1,871,422	0.172080375
68	KBLM	2016	20,114	639,091	0.031472826
69	KIAS	2013	75,360	2,270,905	0.033185008
70	KIAS	2014	92,239	2,352,543	0.03920821

71	KLBF	2013	2,004,244	11,315,061	0.17713064
72	KLBF	2014	2,129,215	12,425,032	0.171364951
73	KLBF	2015	2,083,403	13,696,417	0.152112994
74	KLBF	2016	2,353,924	15,226,009	0.154598884
75	LION	2013	64,761	498,568	0.129894016
76	LION	2015	49,472	639,330	0.077381008
77	LMSH	2013	14,383	141,698	0.101504608
78	LMSH	2015	808	133,783	0.006039631
79	MASA	2013	21,437	7,718,638	0.002777303
80	MERK	2013	175,445	696,946	0.251733994
81	MERK	2014	181,472	716,600	0.253240301
82	MERK	2015	148,819	641,647	0.231932823
83	SIDO	2014	414,200	2,821,399	0.146806602
84	SIDO	2015	437,898	2,796,111	0.156609662
85	SIDO	2016	471,722	2,987,614	0.157892552
86	SKLT	2016	169,181	568,240	0.297728073
87	SMBR	2013	312,184	2,711,416	0.115136888
88	SMBR	2014	328,336	2,926,361	0.112199418
89	SMBR	2015	348,345	3,268,668	0.106570933
90	SMBR	2016	274,086	4,368,877	0.06273603
91	SMCB	2013	1,006,363	14,894,990	0.067563859
92	SMCB	2014	652,394	17,195,352	0.037940136
93	SMGR	2013	5,852,023	30,792,884	0.190044654
94	SMGR	2014	5,587,346	34,314,666	0.162826763
95	SMGR	2015	4,662,164	38,153,119	0.122196143
96	SMSM	2013	338,223	1,701,103	0.198825703
97	SMSM	2016	474,499	2,254,740	0.210445107
98	TALF	2015	36,361	434,210	0.083740586
99	TALF	2016	405,754	881,673	0.460209171
100	TCID	2013	160,564	1,465,952	0.109528825
101	TCID	2014	174,908	1,853,235	0.094379828
102	TCID	2015	541,117	2,082,097	0.259890389
103	TCID	2016	150,724	2,185,101	0.068978047
104	TOTO	2013	236,558	1,746,178	0.135471871
105	TOTO	2014	294,614	2,027,289	0.145324125
106	TOTO	2015	337,988	2,439,541	0.138545735
107	TOTO	2016	156,172	2,581,441	0.060497993
108	TRIS	2013	48,195	449,009	0.107336379
109	TRIS	2014	35,472	523,901	0.067707449

110	TRIS	2015	37,678	574,346	0.065601571
111	TRIS	2016	22,871	639,701	0.035752641
112	TRST	2013	384,765	3,260,920	0.117992775
113	TRST	2014	65,856	3,261,285	0.020193267
114	TRST	2015	214,520	3,357,359	0.063895461
115	TSPC	2013	674,147	5,407,958	0.124658328
116	TSPC	2015	581,461	6,284,729	0.092519662
117	TSPC	2016	526,652	6,585,807	0.079967725
118	ULTJ	2013	325,127	2,811,621	0.115636851
119	UNIC	2013	88,295	3,303,941	0.026724145
120	UNIC	2016	274,473	3,048,812	0.090026213
121	WIIM	2013	132,379	1,229,011	0.107711811
122	WIIM	2014	112,748	1,332,908	0.084587984
123	WIIM	2015	125,706	1,342,700	0.093621807
124	WIIM	2016	99,951	1,353,634	0.073839014
125	WTON	2014	322,404	3,802,333	0.084791101
126	WTON	2015	158,568	4,456,098	0.035584496
127	WTON	2016	275,048	4,662,320	0.058993806

IOS

$$MVEBVE = \frac{\text{Listed Shares} \times \text{Closing Price}}{\text{Total Equity}}$$

No.	Kode	Tahun	Listed Shares	Closing Price	Total Equity	MVEBVE
1	AMFG	2013	434,000,000	7,000	2,760,727	1.100434777
2	AMFG	2015	434,000,000	6,550	3,390,223	0.838499414
3	AMFG	2016	434,000,000	6,700	3,599,264	0.80788739
4	ARNA	2013	7,341,430,976	820	768,490	7.83350909
5	ARNA	2015	7,341,430,976	55	894,728	0.45128654
6	ARNA	2016	7,341,430,976	520	948,088	4.026571487
7	ASII	2014	40,483,553,140	7,425	120,324,000	2.498174779
8	ASII	2015	40,483,553,140	6,000	126,533,000	1.919667745
9	ASII	2016	40,483,553,140	8,275	139,906,000	2.394474878
10	AUTO	2013	4,819,733	3,650	9,558,754	0.00184041
11	AUTO	2014	4,819,733,000	4,200	10,136,557	1.997017192
12	AUTO	2015	4,819,733,000	1,600	10,143,426	0.760253271
13	AUTO	2016	4,819,733,000	2,050	10,536,558	0.937730581
14	BATA	2013	1,300,000,000	1,060	396,853	3.472318466
15	BATA	2014	1,300,000,000	1,105	429,116	3.347579675
16	BATA	2015	1,300,000,000	900	547,187	2.138208693
17	BATA	2016	1,300,000,000	790	557,155	1.843293159
18	BOLT	2015	2,343,750,000	1,195	760,529	3.682675151
19	BRAM	2014	450,000,000	5,000	2,221,700	1.012737993
20	BRAM	2015	450,000,000	4,680	2,681,260	0.785451616
21	BRAM	2016	450,000,000	6,675	2,656,897	1.130548154
22	CEKA	2016	595,000,000	1,350	887,920	0.90464231
23	CINT	2014	1,000,000,000	362	291,646	1.241230807
24	CINT	2015	1,000,000,000	338	315,073	1.072767263
25	CINT	2016	1,000,000,000	316	326,430	0.96804828
26	CPIN	2013	16,398,000,000	3,375	9,950,900	5.561632616
27	CPIN	2014	16,398,000,000	3,780	10,943,289	5.664150878
28	CPIN	2015	16,398,000,000	2,600	12,561,427	3.394104826
29	DLTA	2013	16,013,181	380,000	676,558	8.99406818
30	DLTA	2015	800,659,050	5,200	849,621	4.900334455
31	DLTA	2016	800,659,050	5,000	1,012,374	3.95436395

32	DPNS	2013	331,129,952	470	223,428	0.696560312
33	DPNS	2015	331,129,952	387	241,296	0.53107922
34	DPNS	2016	331,129,952	400	263,264	0.503114671
35	DVLA	2013	1,120,000,000	2,200	914,703	2.693770546
36	DVLA	2015	1,120,000,000	1,300	973,517	1.495608192
37	EKAD	2013	698,775,000	390	237,708	1.146458049
38	EKAD	2014	698,775,000	515	273,199	1.317241736
39	EKAD	2015	698,775,000	400	291,961	0.957353893
40	EKAD	2016	698,775,000	590	592,005	0.696408392
41	GDYR	2013	41,000,000	19,000	689,892	1.129162246
42	GGRM	2013	1,924,088,000	42,000	29,416,271	2.747176758
43	GGRM	2014	1,924,088,000	60,700	33,228,720	3.514795081
44	GGRM	2015	1,924,088,000	5,500	38,007,909	0.278428471
45	GGRM	2016	1,924,088,000	63,900	39,564,228	3.107585549
46	ICBP	2013	5,830,954,000	10,200	13,265,731	4.483411491
47	ICBP	2015	11,661,908,000	13,475	16,386,911	9.58961761
48	ICBP	2016	11,661,908,000	8,575	18,500,823	5.405211492
49	IGAR	2016	972,204,500	520	373,749	1.352635967
50	IKBI	2013	1,224,000,000	920	745,438	1.510628651
51	IMPC	2016	4,833,500,000	1,025	1,225,645	4.042228786
52	INCI	2015	181,035,556	305	154,051	0.358425746
53	INDF	2016	8,780,426,500	7,925	43,941,423	1.583582762
54	INDS	2014	656,249,710	1,600	1,828,319	0.574297776
55	INKP	2014	5,470,982,941	1,045	29,950,514	0.190887448
56	INTP	2013	3,681,231,699	20,000	22,977,687	3.204179515
57	INTP	2014	3,681,231,699	25,000	24,784,801	3.713194731
58	INTP	2015	3,681,231,699	22,325	23,865,950	3.443546043
59	INTP	2016	3,681,231,699	15,400	26,138,703	2.168851613
60	IPOL	2013	6,443,379,509	107	1,856,914	0.371283542
61	IPOL	2016	6,443,379,509	136	2,095,422	0.4181972
62	JPFA	2013	10,660,522,910	1,220	5,245,222	2.479559102
63	KAEF	2013	5,554,000,000	590	1,624,355	2.017329956
64	KAEF	2014	5,554,000,000	1,465	1,811,144	4.492525166
65	KBLI	2013	4,007,235,107	142	886,650	0.641772272
66	KBLI	2015	4,007,235,107	119	1,027,362	0.464160615
67	KBLI	2016	4,007,235,107	276	1,321,346	0.837022922
68	KBLM	2016	1,120,000,000	240	320,655	0.838284137
69	KIAS	2013	14,929,100,000	155	2,047,101	1.130384138
70	KIAS	2014	14,929,100,000	147	2,116,797	1.036744525

71	KLBF	2013	46,875,122,110	1,250	8,499,958	6.893434372
72	KLBF	2014	46,875,122,110	1,830	9,817,476	8.737630065
73	KLBF	2015	46,875,122,110	1,320	10,938,286	5.656751084
74	KLBF	2016	46,875,122,110	1,515	12,463,847	5.697744043
75	LION	2013	520,160	12,000	415,784	0.01501241
76	LION	2015	520,160,000	1,050	454,805	1.200883895
77	LMSH	2013	9,600,000	8,000	110,468	0.695223956
78	LMSH	2015	96,000,000	575	112,441	0.490924129
79	MASA	2013	9,182,946,945	390	4,604,677	0.777763415
80	MERK	2013	22,400,000	189,000	512,219	8.265214684
81	MERK	2014	22,400,000	160,000	553,691	6.472924429
82	MERK	2015	448,000,000	6,775	473,543	6.409555204
83	SIDO	2014	15,000,000,000	610	2,634,659	3.472935207
84	SIDO	2015	15,000,000,000	550	2,598,314	3.175135877
85	SIDO	2016	15,000,000,000	520	2,757,885	2.82825426
86	SKLT	2016	690,740,500	308	296,151	0.718377024
87	SMBR	2013	9,837,678,500	330	2,466,957	1.315966961
88	SMBR	2014	9,924,797,283	381	2,717,247	1.391609878
89	SMBR	2015	9,924,797,283	291	2,949,353	0.979237144
90	SMBR	2016	9,924,797,283	2,790	3,120,758	8.872903448
91	SMCB	2013	7,662,900,000	2,275	8,772,947	1.98714269
92	SMCB	2014	7,662,900,000	2,185	8,758,592	1.911658461
93	SMGR	2013	5,931,520	14,150	21,803,976	0.003849344
94	SMGR	2014	5,931,520,000	16,200	25,002,452	3.843248014
95	SMGR	2015	5,931,520,000	11,400	27,440,798	2.464189562
96	SMSM	2013	1,439,668,860	3,450	1,006,799	4.933315952
97	SMSM	2016	5,758,675,440	980	1,580,055	3.571712334
98	TALF	2015	1,353,435,000	400	350,202	1.545890657
99	TALF	2016	1,353,435,000	420	751,895	0.756013406
100	TCID	2013	201,066,667	11,900	1,182,991	2.022579493
101	TCID	2014	201,066,667	17,525	1,283,504	2.745369971
102	TCID	2015	201,066,667	16,500	1,714,871	1.934606163
103	TCID	2016	201,066,667	12,500	1,783,159	1.409483584
104	TOTO	2013	495,360,000	7,700	1,035,650	3.682973978
105	TOTO	2014	495,360,000	3,975	1,231,192	1.599308637
106	TOTO	2015	495,360,000	6,950	1,491,543	2.308181527
107	TOTO	2016	10,320,000,000	498	1,523,875	3.372560085
108	TRIS	2013	1,045,731,525	400	282,306	1.481699326
109	TRIS	2014	1,047,587,802	356	309,510	1.204940899

110	TRIS	2015	1,047,587,802	300	329,205	0.954652392
111	TRIS	2016	1,047,587,802	336	346,627	1.015470524
112	TRST	2013	2,808,000,000	250	1,709,677	0.410603874
113	TRST	2014	2,808,000,000	380	1,761,493	0.605758865
114	TRST	2015	2,808,000,000	310	1,956,921	0.444821227
115	TSPC	2013	4,500,000,000	3,250	3,862,952	3.785964723
116	TSPC	2015	4,500,000,000	1,750	4,337,141	1.81571224
117	TSPC	2016	4,500,000,000	1,970	4,635,273	1.912508713
118	ULTJ	2013	2,888,382,000	4,500	2,015,147	6.450010347
119	UNIC	2013	383,331,363	1,910	1,784,436	0.410304939
120	UNIC	2016	383,331,363	2,370	2,165,726	0.419487659
121	WIIM	2013	2,099,873,760	670	781,359	1.800600517
122	WIIM	2014	2,099,873,760	625	854,425	1.53602844
123	WIIM	2015	2,099,873,760	430	943,709	0.956805241
124	WIIM	2016	2,099,873,760	440	991,093	0.932247987
125	WTON	2014	8,715,466,600	1,300	2,225,777	5.090405094
126	WTON	2015	8,715,466,600	825	2,263,425	3.176716677
127	WTON	2016	8,715,466,600	825	2,490,475	2.887103844

DER

$$DER = \frac{\text{Total Liabilities}}{\text{Total Equity}}$$

No.	Kode	Tahun	Total Liabilitas	Total Equity	DER
1	AMFG	2013	778,666	2,760,727	0.282051068
2	AMFG	2015	880,052	3,390,223	0.259585284
3	AMFG	2016	1,905,626	3,599,264	0.529448798
4	ARNA	2013	366,755	768,490	0.477241083
5	ARNA	2015	536,051	894,728	0.599121744
6	ARNA	2016	595,128	948,088	0.627713883
7	ASII	2014	115,705,000	120,324,000	0.961611981
8	ASII	2015	118,902,000	126,533,000	0.939691622
9	ASII	2016	121,949,000	139,906,000	0.871649536
10	AUTO	2013	3,058,924	9,558,754	0.320012838
11	AUTO	2014	4,244,369	10,136,557	0.418718999
12	AUTO	2015	4,195,684	10,143,426	0.413635787
13	AUTO	2016	4,075,716	10,536,558	0.386816644
14	BATA	2013	283,832	396,853	0.71520689
15	BATA	2014	345,775	429,116	0.80578445
16	BATA	2015	248,071	547,187	0.453356896
17	BATA	2016	247,588	557,155	0.444379033
18	BOLT	2015	158,088	760,529	0.207865841
19	BRAM	2014	1,612,295	2,221,700	0.72570329
20	BRAM	2015	1,596,160	2,681,260	0.595302209
21	BRAM	2016	1,320,972	2,656,897	0.497186003
22	CEKA	2016	538,044	887,920	0.605959996
23	CINT	2014	73,446	291,646	0.251832701
24	CINT	2015	66,734	315,073	0.211804883
25	CINT	2016	72,907	326,430	0.223346506
26	CPIN	2013	5,771,297	9,950,900	0.579977389
27	CPIN	2014	9,919,150	10,943,289	0.906413968
28	CPIN	2015	12,123,488	12,561,427	0.965136206
29	DLTA	2013	190,483	676,558	0.281547184
30	DLTA	2015	188,700	849,621	0.22209903
31	DLTA	2016	185,423	1,012,374	0.18315662

32	DPNS	2013	32,945	223,428	0.147452423
33	DPNS	2015	33,187	241,296	0.13753647
34	DPNS	2016	32,865	263,264	0.124836666
35	DVLA	2013	275,351	914,703	0.301027765
36	DVLA	2015	402,761	973,517	0.41371748
37	EKAD	2013	105,894	237,708	0.445479328
38	EKAD	2014	138,150	273,199	0.50567535
39	EKAD	2015	97,730	291,961	0.334736489
40	EKAD	2016	110,504	592,005	0.186660586
41	GDYR	2013	672,669	689,892	0.975035223
42	GGRM	2013	21,353,980	29,416,271	0.725924098
43	GGRM	2014	24,991,880	33,228,720	0.752116844
44	GGRM	2015	25,497,504	38,007,909	0.670847323
45	GGRM	2016	23,387,406	39,564,228	0.591125044
46	ICBP	2013	8,001,739	13,265,731	0.603188697
47	ICBP	2015	10,173,713	16,386,911	0.620843855
48	ICBP	2016	10,401,125	18,500,823	0.562197963
49	IGAR	2016	65,717	373,749	0.175831909
50	IKBI	2013	169,016	745,438	0.226733813
51	IMPC	2016	1,050,387	1,225,645	0.857007535
52	INCI	2015	15,495	154,051	0.100583573
53	INDF	2016	38,233,092	43,941,423	0.870092259
54	INDS	2014	454,348	1,828,319	0.248505868
55	INKP	2014	51,123,165	29,950,514	0.706921123
56	INTP	2013	3,629,554	22,977,687	0.157959937
57	INTP	2014	4,100,172	24,784,801	0.165430903
58	INTP	2015	3,772,410	23,865,950	0.158066618
59	INTP	2016	4,011,877	26,138,703	0.153484165
60	IPOL	2013	1,548,115	1,856,914	0.833703122
61	IPOL	2016	1,705,547	2,095,422	0.813939626
62	JPFA	2013	972,368	5,245,222	0.185381667
63	KAEF	2013	847,585	1,624,355	0.521797883
64	KAEF	2014	1,157,041	1,811,144	0.638845393
65	KBLI	2013	450,373	886,650	0.507949022
66	KBLI	2015	524,438	1,027,362	0.510470506
67	KBLI	2016	550,077	1,321,346	0.4163005
68	KBLM	2016	318,436	320,655	0.99307979
69	KIAS	2013	223,804	2,047,101	0.109327288
70	KIAS	2014	235,746	2,116,797	0.111369205

71	KLBF	2013	2,815,103	8,499,958	0.331190225
72	KLBF	2014	2,607,557	9,817,476	0.265603603
73	KLBF	2015	2,758,131	10,938,286	0.252153857
74	KLBF	2016	2,762,162	12,463,847	0.221613921
75	LION	2013	82,784	415,784	0.199103381
76	LION	2015	184,731	454,805	0.406176273
77	LMSH	2013	31,230	110,468	0.282706304
78	LMSH	2015	21,341	112,441	0.189797316
79	MASA	2013	3,113,961	4,604,677	0.676260463
80	MERK	2013	184,728	512,219	0.360642616
81	MERK	2014	162,909	553,691	0.294223673
82	MERK	2015	168,104	473,543	0.354992049
83	SIDO	2014	186,740	2,634,659	0.070878243
84	SIDO	2015	197,797	2,598,314	0.076125133
85	SIDO	2016	229,729	2,757,885	0.083298977
86	SKLT	2016	272,089	296,151	0.918750907
87	SMBR	2013	244,460	2,466,957	0.099093742
88	SMBR	2014	209,114	2,717,247	0.076958039
89	SMBR	2015	319,315	2,949,353	0.108266118
90	SMBR	2016	1,248,119	3,120,758	0.399940976
91	SMCB	2013	6,122,043	8,772,947	0.697831983
92	SMCB	2014	8,436,760	8,758,592	0.963255281
93	SMGR	2013	8,988,908	21,803,976	0.412260039
94	SMGR	2014	9,312,214	25,002,452	0.37245203
95	SMGR	2015	10,712,321	27,440,798	0.390379354
96	SMSM	2013	694,304	1,006,799	0.689615306
97	SMSM	2016	674,685	1,580,055	0.427000959
98	TALF	2015	84,008	350,202	0.23988441
99	TALF	2016	129,778	751,895	0.172601228
100	TCID	2013	282,962	1,182,991	0.239192014
101	TCID	2014	569,731	1,283,504	0.443887203
102	TCID	2015	367,225	1,714,871	0.214141472
103	TCID	2016	401,943	1,783,159	0.225410634
104	TOTO	2013	710,527	1,035,650	0.686068653
105	TOTO	2014	796,096	1,231,192	0.646605891
106	TOTO	2015	947,998	1,491,543	0.635582078
107	TOTO	2016	1,057,566	1,523,875	0.693997867
108	TRIS	2013	166,702	282,306	0.590501087
109	TRIS	2014	214,390	309,510	0.692675519

110	TRIS	2015	245,138	329,205	0.744636321
111	TRIS	2016	293,074	346,627	0.845502514
112	TRST	2013	1,551,242	1,709,677	0.907330449
113	TRST	2014	1,499,792	1,761,493	0.851432279
114	TRST	2015	1,400,439	1,956,921	0.715633896
115	TSPC	2013	1,545,006	3,862,952	0.39995475
116	TSPC	2015	1,947,588	4,337,141	0.449048809
117	TSPC	2016	1,950,534	4,635,273	0.420802399
118	ULTJ	2013	796,474	2,015,147	0.395243622
119	UNIC	2013	1,519,505	1,784,436	0.851532361
120	UNIC	2016	883,086	2,165,726	0.407755182
121	WIIM	2013	447,652	781,359	0.572914627
122	WIIM	2014	478,483	854,425	0.560005852
123	WIIM	2015	398,991	943,709	0.422790288
124	WIIM	2016	362,541	991,093	0.365799173
125	WTON	2014	1,576,555	2,225,777	0.708316691
126	WTON	2015	2,192,672	2,263,425	0.968740736
127	WTON	2016	2,171,845	2,490,475	0.872060551

No.	Kode	Tahun	DPR	ROA	MVEBVE	DER
1	AMFG	2013	0.001026	0.095597748	1.100434777	0.282051068
2	AMFG	2015	0.101715	0.075756948	0.838499414	0.259585284
3	AMFG	2016	0.133311	0.044280812	0.80788739	0.529448798
4	ARNA	2013	0.499532	0.209380354	7.83350909	0.477241083
5	ARNA	2015	0.525762	0.051878033	0.45128654	0.599121744
6	ARNA	2016	0.032455	0.05752338	4.026571487	0.627713883
7	ASII	2014	0.455889	0.093848637	2.498174779	0.961611981
8	ASII	2015	0.495368	0.067040153	1.919667745	0.939691622
9	ASII	2016	0.448754	0.075629642	2.394474878	0.871649536
10	AUTO	2013	0.505147	0.087156211	0.00184041	0.320012838
11	AUTO	2014	0.530827	0.079979133	1.997017192	0.418718999
12	AUTO	2015	0.408472	0.019473663	0.760253271	0.413635787
13	AUTO	2016	0.103722	0.035727225	0.937730581	0.386816644
14	BATA	2013	0.836507	0.065190213	3.472318466	0.71520689
15	BATA	2014	0.4	0.09134317	3.347579675	0.80578445
16	BATA	2015	0.06474	0.162080734	2.138208693	0.453356896
17	BATA	2016	0.73161	0.052239038	1.843293159	0.444379033
18	BOLT	2015	0.600048	0.12337024	3.682675151	0.207865841
19	BRAM	2014	0.262274	0.055288283	1.012737993	0.72570329
20	BRAM	2015	0.368568	0.035747951	0.785451616	0.595302209
21	BRAM	2016	0.260756	0.075975855	1.130548154	0.497186003
22	CEKA	2016	0.357432	0.173936369	0.90464231	0.605959996
23	CINT	2014	0.244002	0.092330152	1.241230807	0.251832701
24	CINT	2015	0.281096	0.095546842	1.072767263	0.211804883
25	CINT	2016	0.258933	0.059488602	0.96804828	0.223346506
26	CPIN	2013	0.29236	0.160835664	5.561632616	0.579977389
27	CPIN	2014	0.168982	0.083721946	5.664150878	0.906413968
28	CPIN	2015	0.258882	0.074960436	3.394104826	0.965136206
29	DLTA	2013	0.726632	0.311978326	8.99406818	0.281547184
30	DLTA	2015	0.010088	0.184243424	4.900334455	0.22209903
31	DLTA	2016	0.568003	0.216090039	3.95436395	0.18315662
32	DPNS	2013	0.114403	0.761756469	0.696560312	0.147452423
33	DPNS	2015	0.151057	0.037240922	0.53107922	0.13753647
34	DPNS	2016	0.176056	0.035200756	0.503114671	0.124836666
35	DVLA	2013	0.307158	0.105706128	2.693770546	0.301027765

36	DVLA	2015	0.674764	0.075694736	1.495608192	0.41371748
37	EKAD	2013	0.161871	0.44797486	1.146458049	0.445479328
38	EKAD	2014	0.157068	0.101570686	1.317241736	0.50567535
39	EKAD	2015	0.148214	0.078012892	0.957353893	0.334736489
40	EKAD	2016	0.254635	0.437168776	0.696408392	0.186660586
41	GDYR	2013	0.216305	0.041733177	1.129162246	0.975035223
42	GGRM	2013	0.355593	0.086348441	2.747176758	0.725924098
43	GGRM	2014	0.286719	0.092669828	3.514795081	0.752116844
44	GGRM	2015	0.777331	0.101700244	0.278428471	0.670847323
45	GGRM	2016	0.749223	0.104621288	3.107585549	0.591125044
46	ICBP	2013	0.497864	0.107518149	4.483411491	0.603188697
47	ICBP	2015	0.497454	0.113893973	9.58961761	0.620843855
48	ICBP	2016	0.498818	0.125777543	5.405211492	0.562197963
49	IGAR	2016	0.083126	0.167951559	1.352635967	0.175831909
50	IKBI	2013	0.293384	0.02281252	1.510628651	0.226733813
51	IMPC	2016	0.018855	0.05291973	4.042228786	0.857007535
52	INCI	2015	0.106735	0.103948191	0.358425746	0.100583573
53	INDF	2016	0.49786	0.060655119	1.583582762	0.870092259
54	INDS	2014	0.284945	0.05603886	0.574297776	0.248505868
55	INKP	2014	0.122066	0.019350929	0.190887448	0.706921123
56	INTP	2013	0.661269	0.196110262	3.204179515	0.157959937
57	INTP	2014	0.942856	0.178424124	3.713194731	0.165430903
58	INTP	2015	0.350661	0.154082948	3.443546043	0.158066618
59	INTP	2016	0.883609	0.126049449	2.168851613	0.153484165
60	IPOL	2013	0.057703	0.039257815	0.371283542	0.833703122
61	IPOL	2016	0.278662	0.009897739	0.4181972	0.813939626
62	JPFA	2013	0.179083	0.044356964	2.479559102	0.185381667
63	KAEF	2013	0.250065	0.087235936	2.017329956	0.521797883
64	KAEF	2014	0.002	0.079688766	4.492525166	0.638845393
65	KBLI	2013	0.217984	0.055023029	0.641772272	0.507949022
66	KBLI	2015	0.24314	0.075237144	0.464160615	0.510470506
67	KBLI	2016	0.239722	0.172080375	0.837022922	0.4163005
68	KBLM	2016	0.564972	0.031472826	0.838284137	0.99307979
69	KIAS	2013	0.321277	0.033185008	1.130384138	0.109327288
70	KIAS	2014	0.264055	0.03920821	1.036744525	0.111369205
71	KLBF	2013	0.449735	0.17713064	6.893434372	0.331190225
72	KLBF	2014	0.431328	0.171364951	8.737630065	0.265603603

73	KLBF	2015	0.444341	0.152112994	5.656751084	0.252153857
74	KLBF	2016	0.44843	0.154598884	5.697744043	0.221613921
75	LION	2013	0.321277	0.129894016	0.01501241	0.199103381
76	LION	2015	0.045213	0.077381008	1.200883895	0.406176273
77	LMSH	2013	0.133492	0.101504608	0.695223956	0.282706304
78	LMSH	2015	0.493827	0.006039631	0.490924129	0.189797316
79	MASA	2013	0.407332	0.002777303	0.777763415	0.676260463
80	MERK	2013	0.000798	0.251733994	8.265214684	0.360642616
81	MERK	2014	0.802327	0.253240301	6.472924429	0.294223673
82	MERK	2015	0.534285	0.231932823	6.409555204	0.354992049
83	SIDO	2014	0.867052	0.146806602	3.472935207	0.070878243
84	SIDO	2015	0.857045	0.156609662	3.175135877	0.076125133
85	SIDO	2016	0.811486	0.157892552	2.82825426	0.083298977
86	SKLT	2016	0.167336	0.297728073	0.718377024	0.918750907
87	SMBR	2013	0.249921	0.115136888	1.315966961	0.099093742
88	SMBR	2014	0.24985	0.112199418	1.391609878	0.076958039
89	SMBR	2015	0.25	0.106570933	0.979237144	0.108266118
90	SMBR	2016	0.24981	0.06273603	8.872903448	0.399940976
91	SMCB	2013	0.724346	0.067563859	1.98714269	0.697831983
92	SMCB	2014	0.389819	0.037940136	1.911658461	0.963255281
93	SMGR	2013	0.450004	0.190044654	0.003849344	0.412260039
94	SMGR	2014	0.4	0.162826763	3.843248014	0.37245203
95	SMGR	2015	0.399997	0.122196143	2.464189562	0.390379354
96	SMSM	2013	0.654634	0.198825703	4.933315952	0.689615306
97	SMSM	2016	0.206625	0.210445107	3.571712334	0.427000959
98	TALF	2015	0.120434	0.083740586	1.545890657	0.23988441
99	TALF	2016	0.13471	0.460209171	0.756013406	0.172601228
100	TCID	2013	0.048074	0.109528825	2.022579493	0.239192014
101	TCID	2014	0.449853	0.094379828	2.745369971	0.443887203
102	TCID	2015	0.151407	0.259890389	1.934606163	0.214141472
103	TCID	2016	0.508685	0.068978047	1.409483584	0.225410634
104	TOTO	2013	0.418804	0.135471871	3.682973978	0.686068653
105	TOTO	2014	0.286625	0.145324125	1.599308637	0.646605891
106	TOTO	2015	0.434169	0.138545735	2.308181527	0.635582078
107	TOTO	2016	0.796081	0.060497993	3.372560085	0.693997867
108	TRIS	2013	0.296042	0.107336379	1.481699326	0.590501087
109	TRIS	2014	0.405983	0.067707449	1.204940899	0.692675519

110	TRIS	2015	0.371402	0.065601571	0.954652392	0.744636321
111	TRIS	2016	0.791139	0.035752641	1.015470524	0.845502514
112	TRST	2013	0.425894	0.117992775	0.410603874	0.907330449
113	TRST	2014	0.466853	0.020193267	0.605758865	0.851432279
114	TRST	2015	0.554939	0.063895461	0.444821227	0.715633896
115	TSPC	2013	0.531802	0.124658328	3.785964723	0.39995475
116	TSPC	2015	0.431072	0.092519662	1.81571224	0.449048809
117	TSPC	2016	0.419569	0.079967725	1.912508713	0.420802399
118	ULTJ	2013	0.106572	0.115636851	6.450010347	0.395243622
119	UNIC	2013	0.378981	0.026724145	0.410304939	0.851532361
120	UNIC	2016	0.913766	0.090026213	0.419487659	0.407755182
121	WIIM	2013	0.300334	0.107711811	1.800600517	0.572914627
122	WIIM	2014	0.252762	0.084587984	1.53602844	0.560005852
123	WIIM	2015	0.401027	0.093621807	0.956805241	0.422790288
124	WIIM	2016	0.306566	0.073839014	0.932247987	0.365799173
125	WTON	2014	0.313611	0.084791101	5.090405094	0.708316691
126	WTON	2015	0.313784	0.035584496	3.176716677	0.968740736
127	WTON	2016	0.3135	0.058993806	2.887103844	0.872060551

Lampiran 2. Analisis Deskriptif

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
DPR	127	.00080	.94286	.3693402	.22589762
ROA	127	.00278	.76176	.1159540	.09910276
IOS	127	.00184	9.58962	2.4271624	2.15144192
DER	127	.07088	.99308	.4731115	.26149990
Valid N (listwise)	127				

Lampiran 3. Uji Asumsi Klasik

Uji Normalitas

One-Sample Kolmogorov-Smirnov Test		
		Unstandardized Residual
N		127
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.22212703
Most Extreme Differences	Absolute	.080
	Positive	.080
	Negative	-.057
Kolmogorov-Smirnov Z		.896
Asymp. Sig. (2-tailed)		.398

a. Test distribution is Normal.

b. Calculated from data.

Uji Multikolinieritas

Coefficients ^a								
Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
1	(Constant)	.354	.056		6.301	.000		
	ROA	.019	.010	-.181	1.996	.048	.956	1.046
	IOS	-.188	.218	-.083	-.865	.389	.863	1.159
	DER	-.020	.075	-.024	-.261	.794	.900	1.111

a. Dependent Variable: DPR

Uji Heteroskedastisitas

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	
	B	Std. Error	Beta			
1	(Constant)	.199	.035		5.764	.000
	ROA	.007	.006	.106	1.160	.248
	IOS	-.088	.134	-.063	-.657	.513
	DER	-.068	.046	-.139	-1.479	.142

a. Dependent Variable: absres

Uji Autokorelasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.182 ^a	.033	.010	.22481958	1.988

a. Predictors: (Constant), DER, IOS, ROA

b. Dependent Variable: DPR

Lampiran 4. Uji Hipotesis (Analisis Regresi Linier Berganda)

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.182 ^a	.033	.010	.22481958

a. Predictors: (Constant), DER, IOS, ROA

b. Dependent Variable: DPR

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.213	3	.071	1.404	.245 ^b
	Residual	6.217	123	.051		
	Total	6.430	126			

a. Dependent Variable: DPR

b. Predictors: (Constant), DER, IOS, ROA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.354	.056		6.301	.000
	ROA	.019	.010	.181	1.996	.048
	IOS	-.188	.218	-.083	-.865	.389
	DER	-.020	.075	-.024	-.261	.794

a. Dependent Variable: DPR

No.	Kode	2013		2014		2015		2016	
		Lap.	Div.	Lap.	Div.	Lap.	Div.	Lap.	Div.
1	ADES	1		1		1		1	
2	ADMG	1		1		1		1	
3	AISA	1	1	1		1		1	
4	AKKU	1		1		1		1	
5	AKPI	1	1	1	1	1	1	1	1
6	ALDO	1	1	1		1		1	
7	ALKA	1		1		1		1	
8	ALMI	1	1	1		1		1	
9	ALTO	1		1		1		1	
10	AMFG	1	1	1		1	1	1	1
11	APLI	1		1		1		1	
12	ARGO	1		1		1		1	
13	ARNA	1	1	1		1	1	1	1
14	ASII	1	1	1	1	1	1	1	1
15	AUTO	1	1	1	1	1	1	1	1
16	BAJA	1		1		1		1	
17	BATA	1	1	1	1	1	1	1	1
18	BIMA	1		1		1		1	
19	BOLT	0		0		1	1	1	
20	BRAM	1		1	1	1	1	1	1
21	BRNA	1		1	1	1		1	1
22	BRPT	1		1		1		1	
23	BTON	1		1		1		1	
24	BUDI	1		1		1		1	
25	CEKA	1	1	1		1		1	1
26	CINT	0		1	1	1	1	1	1
27	CNTX	1		1		0		0	
28	CPIN	1	1	1	1	1	1	1	1
29	CTBN	1		1		1		1	
30	DAJK	0		1		1		1	
31	DLTA	1	1	1		1	1	1	1
32	DPNS	1	1	1		1	1	1	1
33	DVLA	1	1	1		1	1	1	
34	EKAD	1	1	1	1	1	1	1	1
35	ERTX	1		1		1		1	
36	ESTI	1		1		1		1	
37	ETWA	1	1	1		0		1	

38	FASW	1		1	1	1		1	1
39	FPNI	1		1		1		1	
40	GDST	1		1		1		1	
41	GDYR	1	1	1		1		1	1
42	GGRM	1	1	1	1	1	1	1	1
43	GJTL	1	1	1	1	1		1	1
44	HDTX	1		1		1		1	
45	HMSP	1	1	1	1	1	1	1	1
46	ICBP	1	1	1	1	1	1	1	1
47	IGAR	1		1		1		1	1
48	IKAI	1		1		1		1	
49	IKBI	1	1	1		1		1	
50	IMAS	1	1	1	1	1	1	1	1
51	IMPC	0		1		1	1	1	1
52	INAF	1		1		1		1	
53	INAI	1	1	1		1	1	1	1
54	INCI	1		1		1	1	1	
55	INDF	1	1	1	1	1	1	1	1
56	INDR	1		1		1		1	
57	INDS	1	1	1	1	1		1	
58	INKP	1	1	1	1	1	1	1	1
59	INRU	1		1		1		1	
60	INTP	1	1	1	1	1	1	1	1
61	IPOL	1	1	1		1		1	1
62	ISSP	1	1	1		1	1	1	1
63	ITMA	1		1		1		0	
64	JECC	1		1		1		1	1
65	JKSW	1		1		1		1	
66	JPFA	1	1	1		1	1	1	
67	JPRS	1		1		1		1	
68	KAEF	1	1	1	1	1		1	1
69	KARW	1		1		1		1	
70	KBLI	1	1	1		1	1	1	1
71	KBLM	1		1		1	1	1	1
72	KBRI	1		1		1		1	
73	KDSI	1		1		1		1	
74	KIAS	1	1	1	1	1		1	
75	KICI	1		1		1		1	
76	KLBF	1	1	1	1	1	1	1	1

77	KRAH	0		1		1		1	
78	KRAS	1		1		1		1	
79	LION	1	1	1		1	1	1	
80	LMPI	1		1		1		1	
81	LMSH	1	1	1		1	1	1	
82	LPIN	1		1		0		1	
83	MAIN	1	1	1		1		1	1
84	MASA	1	1	1		1		1	
85	MBTO	1		1		1		1	
86	MERK	1	1	1	1	1	1	1	
87	MLBI	1	1	1	1	1	1	1	1
88	MLIA	1		1		1		1	
89	MRAT	1		1		1		1	
90	MYOR	1	1	1		1	1	1	1
91	MYRX	1		1		1		1	
92	MYTX	1		1		1		1	
93	NIKL	1		1		1		1	
94	NISP	1		1		1		1	
95	PBRX	1	1	1		1	1	1	1
96	PICO	1		1		1		1	1
97	POLY	1		1		1		1	
98	PRAS	1		1		1		1	
99	PSDN	0		1		1		1	
100	PTSN	1		1		1		1	
101	PYFA	1		1		1		1	
102	RICY	1		1		1	1	1	1
103	RMBA	1		1		1		1	
104	ROTI	1	1	1		1		1	1
105	SCPI	1		1		1		0	
106	SIAP	1		1		1		1	
107	SIDO	1		1	1	1	1	1	1
108	SIMA	1		1		0		1	
109	SIPD	1		1		1		1	
110	SKBM	1	1	1	1	1		1	
111	SKLT	1	1	1		1	1	1	1
112	SMBR	1	1	1	1	1	1	1	1
113	SMCB	1	1	1	1	1	1	1	
114	SMGR	1	1	1	1	1	1	1	
115	SMSM	1	1	1	1	1	1	1	1

116	SPMA	1		1		1		1	
117	SRIL	1	1	1	1	1	1	1	1
118	SRSN	1		1		1		1	
119	SSTM	1		1		1		1	
120	STAR	1		1		1		1	
121	STTP	1		1		1		1	
122	SULI	1		1		1		1	
123	TALF	0		1		1	1	1	1
124	TBMS	1		1		1		1	
125	TCID	1	1	1	1	1	1	1	1
126	TFCO	1		1		1		1	
127	TIRT	1		1		1		1	
128	TKIM	1	1	1	1	1	1	1	1
129	TOTO	1	1	1	1	1	1	1	1
130	TPIA	1		1		1		1	
131	TRIS	1	1	1	1	1	1	1	1
132	TRST	1	1	1	1	1	1	1	1
133	TSPC	1	1	1		1	1	1	1
134	ULTJ	1	1	1		1		1	1
135	UNIC	1	1	1		1		1	1
136	UNIT	1		1		1		1	
137	UNTX	1		1		1		1	
138	UNVR	1	1	1	1	1	1	1	1
139	VOKS	1		1		1		1	1
140	WIIM	1	1	1	1	1	1	1	1
141	WTON	1		1	1	1	1	1	1
142	YPAS	1		1		1		1	
Total		135	61	141	39	138	53	139	59
Tidak ada Div.			74		102		85		80