

LAMPIRAN
DAFTAR SAMPEL DAN PERHITUNGAN DATA

LAMPIRAN 1

PERUSAHAAN MANUFAKTUR YANG TERDAFTAR DI BURSA EFEK INDONESIA TAHUN 2012-2016

NO	SUB SEKTOR	KODE	NAMA
1	SEMEN	INTP	Indocement Tunggul Prakasa Tbk
2		SMCB	Holcim Indonesia Tbk
3		SMGR	Semen Gresik Tbk
4	KERAMIK, PORSELEN & KACA	AMFG	Asahimas Flat Glass Tbk
5		ARNA	Arwana Citra Mulia Tbk
6		IKAI	Inti Keramik Alam Asri Industri Tbk
7		KIAS	Keramika Indonesia Assosiasi Tbk
8		MLIA	Mulia Industrindo Tbk
9		TOTO	Surya Toto Indonesia Tbk
10	LOGAM & SEJENISNYA	ALKA	Alaska Industrindo Tbk
11		ALMI	Alumindo Light Metal Industry Tbk
12		BTON	Beton Jaya Manunggal Tbk
13		CBTN	Citra Turbindo Tbk
14		GDST	Gunawan Dianjaya Steel Tbk
15		INAI	Indal Aluminium Industry Tbk
16		ITMA	Itamaraya Tbk
17		JKSW	Jakarta Kyoei Steel Work LTD Tbk
18		JPRS	Jaya Pari Steel Tbk
19		KRAS	Krakatau Steel Tbk
20		LION	Lion Metal Works Tbk
21		LMSH	Lionmesh Prima Tbk
24		MYRX	Hanson International Tbk
25		NIKL	Pelat Timah Nusantara Tbk
26		PICO	Pelangi Indah Canindo Tbk
27		TBMS	Tembaga Mulia Semanan Tbk
28		KIMIA	BRPT
29	BUDI		Budi Acid Jaya Tbk
30	DPNS		Duta Pertiwi Nusantar
31	EKAD		Ekadharma International Tbk
32	ETWA		Eterindo Wahanatama Tbk
33	INCI		Intan Wijaya International Tbk
34	SOBI		Sorini Agro Asia Corporindo Tbk
35	SRSN		Indo Acitama Tbk
36	TPIA		Chandra Asri Petrochemical
37	UNIC		Unggul Indah Cahaya Tbk
38	PLASTIK & KEMASAN	AKKU	Alam Karya Unggul Tbk
39		AKPI	Argha Karya Prima Industry Tbk
40		APLI	Asiaplast Industries Tbk

41		BRNA	Berlina Tbk
42		FPNI	Titan Kimia Nusantara Tbk
43		IGAR	Champion Pasific Indonesia Tbk
44		IPOL	Indopoly Swakarsa Industry Tbk
45		SIAP	Sekawan Intipratama Tbk
46		SIMA	Siwani Makmur Tbk
47		TRST	Trias Sentosa Tbk
48		YPAS	Yana Prima Hasta Persada Tbk
49	PAKAN TERNAK	CPIN	Charoen Pokphand Indonesia Tbk
50		JPFA	Japfa Comfeed Indonesia Tbk
51		MAIN	Malindo Feedmill Tbk
52		SIPD	Siearad Produce Tbk
53	KAYU & PENGOLAHAN	SULI	Sumalindo Lestari Jaya Tbk
54		TIRT	Tirta Mahakam Resources Tbk
55	PULP & KERTAS	ALDO	Alkindo Naratama Tbk
56		FASW	Fajar Surya Wisesa Tbk
57		INKP	Indah Kiat Pulp & paper Tbk
58		INRU	Toba Pulp Lestari Tbk
59		KBRI	Kertas Basuki Rachmat Indonesia Tbk
60		SAIP	Surabaya Agung Industri Pulp & Kertas Tbk
61		SPMA	Suparma Tbk
62		TKIM	Pabrik Kertas Tjiwi Kimia Tbk
63	OTOMOTIF & KOMPONEN	ASII	Astra International Tbk
64		AUTO	Astra Auto Part Tbk
65		BRAM	Indo Kordsa Tbk
66		GDYR	Goodyear Indonesia Tbk
67		GJTL	Gajah Tunggal Tbk
68		IMAS	Indomobil Sukses International Tbk
69		INDS	Indospring Tbk
70		LPIN	Multi Prima Sejahtera Tbk
71		MASA	Multistrada Arah Sarana Tbk
72		NIPS	Nippres Tbk
73		PRAS	Prima alloy steel Universal Tbk
74		SMSM	Selamat Sempurna Tbk
75	TEKSTIL & GARMENT	ADMG	Polychem Indonesia Tbk
76		ARGO	Argo Pantes Tbk
77		CNTX	Centex Tbk
78		ERTX	Eratex Djaya Tbk
79		ASTI	Ever Shine Textile Industry Tbk
80		HDTX	Pan Asia Indosyntec Tbk
81		INDR	Indo Rama Synthetic Tbk

82		KARW	Karwell Indonesia Tbk
83		MYTX	Apac Citra Centertex Tbk
84		PAFI	Pan Asia Filament Inti Tbk
85		PBRX	Pan Brothers Tbk
86		POLY	Asia Pasific Fibers Tbk
87		RICY	Ricky Putra Globalindo Tbk
88		SSTM	Sunson Textile Manufacturer Tbk
89		TRIS	Trisula International Tbk
90		UNIT	Nusantara Inti Corpora Tbk
91		UNTX	Unitex Tbk
92	ALAS KAKI	BATA	Sepatubata Tbk
93	KABEL	IKBI	Sumi Indo Kabel Tbk
94		JECC	Jembo Cable Company Tbk
95		KBLI	KMI Wire and Cable Tbk
96		KBLM	Kabelindo Murni Tbk
97		SCCO	Supreme Cable Manufacturing and Commerce Tbk
98		VOKS	Voksel Electric Tbk
99	ELEKTRONIKA	PTSN	Sat Nusa Persada Tbk
100	MAKANAN & MINUMAN	ADES	Akasha Wira International Tbk
101		AISA	Tiga Pilar Sejahtera Food Tbk
102		ALTO	Tri Banyan Tirta Tbk
103		CEKA	Cahaya Kalbar Tbk
104		DAVO	Davomas Abadi Tbk
105		DLTA	Delta Djakarta Tbk
106		ICBP	Indofood CBP Sukses Makmur Tbk
107		INDF	Indofood Sukses Makmur Tbk
108		MLBI	Multi Bintang Indonesia Tbk
109		MYOR	Mayora Indah Tbk
110		PSDN	Prashida Aneka Niaga Tbk
111		ROTI	Nippon Indosari Corporindo Tbk
112		SKLT	Sekar Laut Tbk
113		STTP	Siantar Top Tbk
114	ULTJ	Ultrajaya Milk Industry and Trading Company Tbk	
115	ROKOK	GGRM	Gudang Garam Tbk
116		HMSP	Hanjaya Mandala Sampoerna Tbk
117		RMBA	Bentoel International Investama Tbk
118		WIIM	Wisnilak Inti Makmur Tbk
119	FARMASI	DVLA	Darya Varia Laboratoria Tbk
120		INAF	Indofarma Tbk
121		KAREF	Kimia Farma Tbk
122		KLBF	Kalbe Farma Tbk

123		MERK	Merck Tbk
124		PYFA	Pyridam Farma Tbk
125		SCPI	Schering Plough Indonesia Tbk
126		SQBI	Taisho Pharmaceutical Indonesia Tbk
127		TSPC	Tempo Scan Pasific Tbk
128	KOSMETIK & BARANG RUMAH TANGGA	MBTO	Martina Berto Tbk
129		MRAT	Mustika Ratu Tbk
130		TCID	Mandom Indonesia Tbk
131		UNVR	Unilever Indonesia Tbk
132	PERALATAN RUMAH TANGGA	KDSI	Kedawung Setia Industrial Tbk
133		KICI	Kedaung Indag Can Tbk
134		LMPI	Langgeng Makmur Industry Tbk

LAMPIRAN 2

PERUSAHAAN MANUFAKTUR YANG MENJADI SAMPLE PENELITIAN

NO	SUB SEKTOR	KODE	NAMA
1	INDUSTRI DASAR DAN KIMIA	INTP	Indocement Tunggul Prakasa Tbk
2		SMGR	Semen Gresik Tbk
3	KERAMIK, PORSELEN & KACA	AMFG	Asahimas Flat Glass Tbk
4		ARNA	Arwana Citra Mulia Tbk
5		TOTO	Surya Toto Indonesia Tbk
6	LOGAM & SEJENISNYA	LION	Lion Metal Works Tbk
7		LMSH	Lionmesh Prima Tbk
8	KIMIA	EKAD	Ekadharna International Tbk
9	PLASTIK & KEMASAN	TRST	Trias Sentosa Tbk
10	PAKAN TERNAK	CPIN	Charoen Pokphand Indonesia Tbk
11	OTOMOTIF & KOMPONEN	ASII	Astra International Tbk
12		AUTO	Astra Auto Part Tbk
13		SMSM	Selamat Sempurna Tbk
14	TEKSTIL & GARMENT	TRIS	Trisula International Tbk
15	ALAS KAKI	BATA	Sepatubata Tbk
16	KABEL	SCCO	Supreme Cable Manufacturing and Commerce Tbk
17	MAKANAN & MINUMAN	DLTA	Delta Djakarta Tbk
18		ICBP	Indofood CBP Sukses Makmur Tbk
19		INDF	Indofood Sukses Makmur Tbk
20		MYOR	Mayora Indah Tbk
21		ROTI	Nippon Indosari Corporindo Tbk
22		SKLT	Sekar Laut Tbk
23		ROKOK	GGRM
24	HMSP		Hanjaya Mandala Sampoerna Tbk
25	WIIM		Wisnilak Inti Makmur Tbk
26	FARMASI	DVLA	Darya Varia Laboratoria Tbk
27		KAEF	Kimia Farma Tbk
28		KLBF	Kalbe Farma Tbk
29		MERK	Merck Tbk
30		SQBI	Taisho Pharmaceutical Indonesia Tbk
31		TSPC	Tempo Scan Pasific Tbk
32	KOSMETIK & BARANG KEPERLUAN RUMAH TANGA	TCID	Mandom Indonesia Tbk
33		ANVR	Unilever Indonesia Tbk

LAMPIRAN 3													
LAPORAN KEUANGAN PERUSAHAAN MANUFAKTUR YANG MENJADI													
SAMPLE PERIODE 2012-2016													
N O	PERUSAHAAN	Tahun	Dividen	Saham Institusional	Saham Beredar	Total Hutang	Hutang Jangka Pendek	Total Ekuitas	Laba Bersih	Total Asset	Asset Lancar	DPS	EPS
1	INTP	2012	1.078.354.000	2.357.215.697	3.681.231.699	3.336.422.000	2.418.762.000	22.755.160.000	4.763.388.000	22.755.160.000	14.579.400.000	0,292932933	1,293965822
		2013	1.644.258.000	2.357.215.697	3.681.231.699	3.629.554.000	2.740.089.000	22.977.687.000	5.012.295.000	26.607.241.000	16.846.248.000	0,446659742	1,361580963
		2014	3.321.009.000	2.357.215.697	3.681.231.699	4.100.172.000	3.260.559.000	24.784.801.000	5.274.009.000	28.884.973.000	16.086.733.000	0,902146149	1,432675102
		2015	4.968.028.000	2.357.215.697	3.681.231.699	3.772.410.000	2.687.743.000	23.865.950.000	4.356.661.000	27.638.360.000	13.133.854.000	1,349555911	1,183479160
		2016	1.527.247.000	1.877.480.863	3.681.231.699	4.011.877.000	3.187.742.000	26.138.703.000	3.870.319.000	30.150.580.000	14.424.622.000	0,414873913	1,051365227
2	SMGR	2012	1.976.042.846	3.025.406	5.931.520	8.414.299.138	4.825.204.637	18.164.854.648	4.926.639.847	26.579.083.786	8.231.297.105	333,142743513	830,586400619
		2013	2.211.365.121	3.025.406	5.931.520	8.988.908.217	5.297.630.537	21.803.975.875	5.354.298.521	30.792.884.092	9.972.110.370	372,815925935	902,685740080
		2014	2.426.542.780	3.025.406	5.931.520	9.312.214.091	5.273.269.122	25.002.451.936	5.573.577.279	34.314.666.027	11.648.544.675	409,092910418	939,654132330
		2015	2.236.295.939	3.025.406	5.931.520	10.712.320.531	6.599.189.622	27.440.798.401	4.525.441.038	38.153.118.932	10.538.703.910	377,019033738	762,947952296
		2016	1.818.504.489	3.025.406	5.931.520	13.652.504.525	8.151.673.428	30.574.391.457	4.535.036.823	44.226.895.982	10.373.158.827	306,583217961	764,565713847
3	AMFG	2012	32.730.000	367.717.500	434.000.000	658.332.000	426.669.000	2.457.089.000	346.609.000	3.115.421.000	1.658.468.000	0,075414747	0,798638249

		201 3	34.720.000	367.717.50 0	434.000.00 0	778.666.000	473.960.000	2.760.272.00 0	338.358.000	3.539.393.00 0	1.980.116.0 00	0,08000000 0	0,77962672 8
		201 4	34.720.000	367.717.50 0	434.000.00 0	733.749.000	398.238.000	3.184.642.00 0	458.635.000	3.918.391.00 0	2.263.728.0 00	0,08000000 0	1,05676267 3
		201 5	34.720.000	367.717.50 0	434.000.00 0	880.052.000	479.376.000	3.390.223.00 0	341.346.000	4.270.275.00 0	2.231.181.0 00	0,08000000 0	0,78651152 1
		201 6	34.720.000	367.717.50 0	434.000.00 0	1.905.626.0 00	885.086.000	3.599.264.00 0	260.444.000	5.504.890.00 0	1.787.723.0 00	0,08000000 0	0,60010138 2
4	ARNA	201 2	37.096.454 .880	921.499.88 0	1.835.357. 744	332.551.590 .871	277.678.054 .056	604.808.179. 406	158.684.349 .130	937.359.770. 277	323.837.015 .729	20,2121112 36	86,4596287 28
		201 3	73.803.609 .760	2.895.882. 000	7.341.430. 976	366.754.918 .531	311.780.561 .616	768.789.883. 529	237.697.931 .883	1.135.244.80 2.060	405.105.632 .599	10,0530278 09	32,3776022 22
		201 4	117.910.39 5.616	4.025.282. 100	7.341.430. 976	346.944.901 .743	315.672.948 .473	912.230.541. 132	261.651.053 .219	1.259.175.44 2.875	507.458.459 .958	16,0609554 19	35,6403341 63
		201 5	88.171.671 .712	3.530.347. 500	7.341.430. 976	536.050.998 .398	498.857.920 .866	894.728.477. 056	71.209.943. 348	1.430.779.47 5.454	509.178.006 .986	12,0101478 85	9,69973613 9
		201 6	37.108.565 .380	1.025.450. 000	7.341.430. 976	595.128.097 .887	476.631.150 .852	948.088.201. 259	91.375.910. 975	1.543.216.29 9.146	642.892.045 .913	5,05467741 9	12,4466076 54
5	TOTO	201 2	99.076.072 .973	476.584.32 0	495.360.00 0	624.499.013 .875	448.767.622 .942	898.164.900. 513	235.945.643 .357	1.522.663.91 4.388	966.806.112 .377	200,008222 248	476,311457 035
		201 3	97.615.308 .360	476.584.32 0	495.360.00 0	710.527.268 .893	496.494.829 .421	1.035.650.41 3.675	236.557.513 .162	1.746.177.68 2.568	1.089.798.5 14.557	197,059327 277	477,546659 323
		201 4	148.219.33 5.698	953.168.64 0	990.720.00 0	796.096.371 .054	528.814.814 .904	1.231.192.32 2.624	293.803.908 .949	2.027.288.69 3.678	1.115.004.3 08.039	149,607695 109	296,555948 148
		201 5	115.228.63 0.388	953.168.64 0	1.032.000. 000	947.997.940 .099	560.119.357 .447	1.491.542.91 9.106	285.236.780 .659	2.439.540.85 9.205	1.348.062.6 05.364	111,655649 601	276,392229 321
		201 6	117.611.41 0.427	9.531.686. 400	10.320.000 .000	1.057.566.4 18.720	589.149.809 .544	1.523.874.51 9.542	168.564.583 .718	2.581.440.93 8.262	1.290.208.4 33.386	11,3964544 99	16,3337774 92

6	LION	201 2	15.332.542 .500	30.012.000	52.106.000	61.667.655. 113	42.249.381. 295	371.829.387. 027	85.373.721. 654	433.497.042. 140	394.802.917 .573	294,256755 460	1.638,4623 96922
		201 3	20.557.419 .062	30.012.000	52.106.000	82.783.559. 318	63.728.680. 126	415.784.337. 843	64.761.350. 816	498.567.897. 161	428.821.050 .227	394,530746 210	1.242,8770 35581
		201 4	20.525.197 .750	30.012.000	52.106.000	156.123.759 .272	132.155.047 .281	443.978.957. 043	49.001.630. 102	600.102.716. 315	488.268.612 .706	393,912366 138	940,422026 293
		201 5	20.486.754 .000	300.120.00 0	520.160.00 0	133.693.524 .978	133.693.524 .978	454.804.831. 746	46.018.637. 487	639.330.150. 377	508.345.199 .844	39,3854852 35	88,4701581 96
		201 6	20.612.164 .000	300.120.00 0	520.160.00 0	215.209.902 .816	152.533.565 .561	470.603.093. 171	42.345.417. 005	685.812.995. 987	542.813.854 .009	39,6265841 28	81,4084454 88
7	LMSH	201 2	700.925.45 0	3.092.700	9.600.000	31.022.520. 184	25.036.281. 503	97.525.195.1 82	41.282.515. 026	128.547.715. 366	101.832.924 .451	73,0130677 08	4.300,2619 81875
		201 3	1.123.104. 535	3.092.700	9.600.000	31.229.504. 329	27.518.969. 110	110.468.094. 376	14.382.899. 194	141.697.598. 705	115.485.009 .525	116,990055 729	1.498,2186 66042
		201 4	2.158.305. 750	3.092.700	9.600.000	23.964.388. 443	19.357.303. 490	115.951.209. 812	7.403.115.4 36	139.915.598. 255	107.779.916 .138	224,823515 625	771,157857 917
		201 5	801.875.45 1	30.927.000	96.000.000	21.341.373. 897	11.018.274. 023	112.441.377. 144	1.944.443.3 95	133.782.751. 041	89.126.109. 044	8,35286928 1	20,2546186 98
		201 6	567.575.62 5	30.927.000	96.000.000	45.511.700. 128	35.476.763. 264	162.828.169. 250	6.252.814.8 11	162.828.169. 250	98.274.709. 046	5,91224609 4	65,1334876 15
8	EKAD	201 2	4.743.812. 859	527.200.72 0	698.775.00 0	81.915.660. 390	74.814.329. 851	191.977.807. 039	36.197.747. 370	273.893.467. 429	180.370.886 .413	6,78875583 6	51,8017206 83
		201 3	5.386.394. 863	527.200.72 0	698.775.00 0	105.893.942 .734	98.355.431. 960	237.707.561. 355	39.450.652. 821	343.601.504. 089	229.041.255 .054	7,70833939 8	56,4568749 90
		201 4	6.050.898. 969	527.200.72 0	698.775.00 0	138.149.558 .606	127.248.837 .925	273.199.231. 964	40.756.078. 282	411.348.790. 570	296.439.331 .922	8,65929515 1	58,3250377 90
		201 5	6.050.347. 212	527.200.72 0	698.775.00 0	97.730.178. 889	79.594.446. 891	291.961.416. 611	47.040.256. 456	389.691.595. 500	284.055.202 .739	8,65850554 5	67,3181731 69

		201 6	6.726.951. 134	527.200.72 0	698.775.00 0	110.503.822 .983	69.110.450. 442	592.004.807. 725	90.685.821. 530	702.508.630. 708	337.644.083 .636	9,62677705 1	129,778285 614
9	TRST	201 2	55.902.643 .125	1.694.528. 325	2.808.000. 000	835.136.579 .731	114.554.270 .248	1.352.992.45 9.388	61.453.058. 755	2.188.129.03 9.119	838.465.235 .358	19,9083486 91	21,8849924 34
		201 3	29.569.530 .957	1.676.839. 325	2.808.000. 000	1.551.242.3 64.818	149.727.675 .228	1.709.667.14 0.374	32.965.552. 359	3.260.919.50 5.192	1.194.457.1 09.014	10,5304597 43	11,7398690 74
		201 4	14.022.810 .098	1.676.839. 325	2.808.000. 000	1.499.792.3 11.890	193.749.649 .372	1.761.493.18 3.162	30.084.477. 143	3.261.285.49 5.052	1.182.292.9 14.595	4,99387824 0	10,7138451 36
		201 5	13.967.383 .751	1.591.839. 325	2.808.000. 000	1.400.438.8 09.900	226.897.001 .062	1.956.920.69 0.054	25.314.103. 403	3.357.359.49 9.954	1.137.766.7 18.031	4,97413951 2	9,01499408 9
		201 6	13.977.272 .752	1.792.337. 834	2.808.000. 000	1.358.241.0 40.272	281.765.921 .952	1.932.355.18 4.014	33.794.866. 940	3.290.596.22 4.286	1.179.999.8 91.768	4,97766123 6	12,0352090 24
		201 2	693.878.00 0	9.106.385. 410	16.398.000 .000	4.172.163.0 00	2.167.652.0 00	8.176.464.00 0	2.860.872.0 00	12.348.627.0 00	7.180.890.0 00	0,04231479 4	0,17446469 1
10	CPIN	201 3	754.362.00 0	9.106.385. 410	16.398.000 .000	5.711.297.0 00	2.327.048.0 00	9.950.900.00 0	2.528.690.0 00	15.722.197.0 00	8.824.900.0 00	0,04600329 3	0,15420722 0
		201 4	754.361.00 0	9.106.385. 410	16.398.000 .000	9.919.150.0 00	4.467.240.0 00	10.943.289.0 00	1.746.644.0 00	20.862.439.0 00	10.009.670. 000	0,04600323 2	0,10651567 3
		201 5	295.189.00 0	9.106.385. 410	16.398.000 .000	12.123.488. 000	5.703.842.0 00	12.561.427.0 00	1.832.598.0 00	24.684.915.0 00	12.013.294. 000	0,01800152 5	0,11175740 9
		201 6	475.562.00 0	9.106.385. 410	16.398.000 .000	10.047.751. 000	5.550.257.0 00	14.157.243.0 00	2.251.813.0 00	24.204.994.0 00	12.059.433. 000	0,02900122 0	0,13732241 7
		201 2	9.768.000. 000	20.288.255 .040	40.483.553 .140	92.460.000. 000	54.178.000. 000	89.814.000.0 00	22.742.000. 000	182.274.000. 000	75.799.000. 000	0,24128316 9	0,56175899 2
11	ASII	201 3	10.017.000 .000	20.288.255 .040	40.483.553 .140	107.806.000 .000	71.139.000. 000	106.188.000. 000	22.297.000. 000	213.944.000. 000	88.352.000. 000	0,24743381 5	0,55076687 4
		201 4	10.201.000 .000	20.288.255 .040	40.483.553 .140	115.705.000 .000	73.523.000. 000	120.324.000. 000	22.125.000. 000	236.029.000. 000	97.241.000. 000	0,25197887 1	0,54651823 5

		201 5	10.585.000 .000	20.288.255 .040	40.483.553 .140	182.902.000 .000	76.242.000. 000	126.533.000. 000	15.613.000. 000	245.345.000. 000	105.161.000 .000	0,26146420 4	0,38566278 9
		201 6	8.140.000. 000	20.288.255 .040	40.483.553 .140	121.949.000 .000	89.079.000. 000	139.906.000. 000	18.302.000. 000	261.855.000. 000	110.403.000 .000	0,20106930 8	0,45208482 4
12	AUTO	201 2	314.226.00 0	3.688.203. 070	3.855.786. 400	3.396.543.0 00	2.751.766.0 00	5.485.099.00 0	1.135.914.0 00	8.881.642.00 0	3.205.631.0 00	0,08149466 0	0,29459982 5
		201 3	544.987.00 0	3.855.786. 337	4.819.733. 000	3.058.924.0 00	2.661.312.0 00	9.558.754.00 0	1.058.015.0 00	12.617.678.0 00	5.029.517.0 00	0,11307410 6	0,21951734 7
		201 4	439.535.00 0	3.855.786. 337	4.819.733. 000	4.244.369.0 00	3.857.809.0 00	10.136.557.0 00	956.409.000	14.380.926.0 00	5.138.080.0 00	0,09119488 6	0,19843609 6
		201 5	298.825.00 0	3.855.786. 337	4.819.733. 000	4.195.684.0 00	3.625.907.0 00	10.143.426.0 00	322.701.000	14.339.110.0 00	4.796.770.0 00	0,06200032 2	0,06695412 4
		201 6	156.924.00 0	3.855.786. 337	4.819.733. 000	4.075.716.0 00	3.258.146.0 00	10.536.558.0 00	483.421.000	14.612.274.0 00	4.903.902.0 00	0,03255865 0	0,10030036 9
13	SMSM	201 2	227.223.27 3.600	836.815.92 7	1.439.668. 860	620.875.870 .082	462.534.538 .242	820.328.603. 508	268.543.331 .492	1.441.204.47 3.590	899.279.276 .888	157,830234 378	186,531319 078
		201 3	158.551.85 3.100	836.815.92 7	1.439.668. 860	69.304.234. 869	523.047.319 .216	1.006.799.01 0.307	350.777.803 .941	1.701.103.24 5.176	1.097.152.0 37.422	110,130779 032	243,651726 926
		201 4	259.434.00 0	836.815.92 7	1.439.668. 860	602.558.000	536.800.000	1.146.837.00 0	421.467.000	1.749.395.00 0	1.133.730.0 00	0,18020393 9	0,29275273 8
		201 5	210.913.00 0	836.815.92 7	1.439.668. 860	779.860.000	571.712.000	1.440.248.00 0	461.307.000	2.220.108.00 0	1.368.558.0 00	0,14650105 0	0,32042576 8
		201 6	620.180.00 0	3.347.263. 708	5.758.675. 440	674.685.000	508.482.000	1.580.055.00 0	502.192.000	2.254.740.00 0	1.454.387.0 00	0,10769490 4	0,08720616 5
14	TRIS	201 2	6.274.250. 000	700.000.00 0	1.000.000. 000	123.691.800 .811	114.554.270 .248	242.556.471. 149	44.393.034. 558	366.248.271. 960	286.526.762 .458	6,27425000 0	44,3930345 58
		201 3	14.124.640 .724	702.338.20 0	1.002.598. 000	166.702.353 .369	149.727.675 .228	282.306.467. 893	48.195.237. 468	449.008.821. 261	344.826.483 .524	14,0880399 96	48,0703506 97

		201 4	16.025.321 .076	700.000.00 0	1.043.763. 025	214.390.227 .222	193.749.649 .372	309.510.415. 383	35.944.155. 042	523.900.642. 605	387.852.596 .236	15,3534094 35	34,4370840 71
		201 5	17.526.218 .921	700.000.00 0	1.045.446. 325	245.138.356 .170	226.897.001 .062	329.208.076. 905	37.448.445. 764	574.346.433. 075	428.277.334 .914	16,7643412 21	35,8205341 28
		201 6	8.480.544. 325	699.914.80 0	1.045.446. 325	293.073.984 .034	281.765.921 .952	346.627.180. 477	25.213.015. 324	639.701.164. 511	462.578.104 .758	8,11188879 1	24,1169868 99
15	BATA	201 2	32.612.074	11.412.581	13.000.000	186.619.508	168.267.966	387.488.486	69.343.398	574107994	357.373.694	2,50862107 7	5,33410753 8
		201 3	30.894.025	1.131.697. 400	1.300.000. 000	283.831.895	257.337.714	396.853.165	44.373.679	680685060	435.578.754	0,02376463 5	0,03413359 9
		201 4	38.862.117	1.132.954. 900	1.300.000. 000	345.775.482	316.233.635	429.115.605	70.781.440	774891087	490.875.888	0,02989393 6	0,05444726 2
		201 5	6.646.555	1.132.453. 500	1.300.000. 000	248.070.766	210.931.517	547.187.208	129.519.446	795257974	521.210.881	0,00511273 5	0,09963034 3
		201 6	28.919.884	1.132.413. 500	1.300.000. 000	247.587.638	207.734.690	557.155.279	42.231.663	804742917	533.900.133	0,02224606 5	0,03248589 5
16	SCCO	201 2	36.754.981 .001	138.275.64 0	205.583.40 0	832.876.706 .628	818.847.218 .587	654.044.644. 731	169.171.648 .691	1.486.921.37 1.360	1.197.203.1 55.764	178,783797 724	822,885742 190
		201 3	51.280.429 .930	138.275.64 0	205.583.40 0	1.054.421.1 70.969	1.043.362.6 48.524	707.611.129. 154	104.962.314 .423	1.762.032.30 0.123	1.454.622.0 22.241	249,438573 007	510,558315 618
		201 4	30.630.218 .214	138.275.64 0	205.583.40 0	841.614.670 .129	826.026.927 .582	814.392.519. 881	137.618.900 .727	1.656.007.19 0.010	1.293.776.7 22.303	148,991690 059	669,406677 421
		201 5	41.065.704 .282	147.275.64 0	205.583.40 0	850.791.824 .810	819.137.955 .839	922.352.503. 822	159.119.646 .125	1.773.144.32 8.632	1.380.917.4 36.620	199,752043 609	773,990731 377
		201 6	45.916.624 .747	146.275.64 0	205.583.40 0	1.229.514.8 18.362	1.195.158.4 12.670	1.220.420.67 3.224	340.593.630 .534	2.449.935.49 1.586	2.019.188.8 45.621	223,347919 856	1.656,7175 68315
17	DLTA	201 2	187.830.90 6	13.078.143	16.013.181	147.095.322	119.919.552	598.211.513	213.421.077	745.306.835	631.333.221	11,7297684 95	13,3278376 73

		201 3	191.869.03 7	13.078.143	16.013.181	190.482.809	158.990.741	676.557.993	270.498.062	867.040.802	748.111.003	11,9819439 37	16,8922128 59
		201 4	144.831.12 7	13.078.143	16.013.181	227.473.881	190.952.635	764.473.253	288.073.432	991.947.134	854.176.144	9,04449447 0	17,9897693 03
		201 5	156.878.29 3	653.907.15 0	800.659.05 0	188.700.435	140.419.495	849.621.481	192.045.199	1.038.321.91 6	902.006.833	0,19593645 1	0,23985890 0
		201 6	96.034.454	653.907.15 0	800.659.05 0	185.422.642	137.842.096	1.012.374.00 8	254.509.268	1.197.796.65 0	1.048.133.6 97	0,11994425 6	0,31787471 6
18	ICBP	201 2	1.017.567. 000	4.695.839. 000	5.830.954. 000	5.766.682.0 00	3.579.487.0 00	11.986.798.0 00	2.282.371.0 00	17.753.480.0 00	9.888.440.0 00	0,17451123 8	0,39142325 6
		201 3	1.116.480. 000	4.695.839. 000	5.830.954. 000	8.001.739.0 00	4.696.583.0 00	13.265.731.0 00	2.235.040.0 00	21.267.470.0 00	11.321.715. 000	0,19147467 1	0,38330605 9
		201 4	1.128.464. 000	4.695.839. 000	5.830.954. 000	9.870.264.0 00	6.230.997.0 00	15.039.947.0 00	2.531.681.0 00	24.910.211.0 00	13.603.527. 000	0,19352991 0	0,43417955 3
		201 5	1.320.458. 000	4.695.839. 000	5.830.954. 000	10.173.713. 000	6.002.344.0 00	16.386.911.0 00	2.923.148.0 00	26.560.624.0 00	13.961.500. 000	0,22645659 7	0,50131556 5
		201 6	1.544.392. 000	9.391.678. 000	11.661.908 .000	10.401.125. 000	6.469.785.0 00	18.500.823.0 00	3.631.301.0 00	28.901.948.0 00	15.571.362. 000	0,13243047 4	0,31138137 9
19	INDF	201 2	2.139.678. 000	4.396.103. 450	8.780.426. 500	25.181.533. 000	13.080.544. 000	34.142.674.0 00	4.779.446.0 00	59.324.207.0 00	26.202.972. 000	0,24368725 1	0,54432959 5
		201 3	2.176.776. 000	4.396.103. 450	8.780.426. 500	39.719.660. 000	19.471.309. 000	38.373.129.0 00	3.416.635.0 00	78.092.789.0 00	32.464.497. 000	0,24791233 1	0,38911948 1
		201 4	1.734.632. 000	4.396.103. 450	8.780.426. 500	44.710.509. 000	22.681.686. 000	41.228.367.0 00	5.146.323.0 00	85.938.885.0 00	40.995.736. 000	0,19755669 0	0,58611310 1
		201 5	2.508.649. 000	4.396.103. 450	8.780.426. 500	48.709.933. 000	25.107.538. 000	43.121.539.0 00	3.709.501.0 00	91.831.526.0 00	42.816.745. 000	0,28570924 2	0,42247389 7
		201 6	1.964.713. 000	4.396.103. 450	8.780.426. 500	38.233.092. 000	6.469.785.0 00	43.941.423.0 00	5.266.906.0 00	82.174.515.0 00	15.571.362. 000	0,22376054 3	0,59984626 0

20	MYOR	201 2	99.655.920 .000	253.472.01 2	766.584.00 0	5.234.655.9 14.665	1.924.434.1 19.144	3.067.850.32 7.238	744.428.404 .309	8.302.506.24 1.903	5.313.599.5 58.516	130,000000 000	971,098280 565
		201 3	182.714.32 0.000	295.717.34 7	894.347.98 9	5.771.077.4 30.823	2.631.646.4 69.682	3.938.760.81 9.650	1.058.418.9 39.252	9.709.838.25 0.473	6.430.065.4 28.871	204,298910 768	1.183,4531 43821
		201 4	205.700.03 7.470	295.717.34 7	894.347.98 9	6.190.553.0 36.545	3.114.337.6 01.361	4.100.554.99 2.789	409.824.768 .596	10.291.108.0 29.334	6.508.768.6 23.440	230,000000 000	458,238597 992
		201 5	149.095.67 8.240	295.717.34 7	894.347.98 9	6.148.255.7 59.034	3.151.495.1 62.694	5.194.459.92 7.187	1.250.233.1 28.560	11.342.715.6 86.221	7.454.347.0 29.087	166,708798 000	1.397,9269 18758
		201 6	274.920.74 6.700	13.207.471 .425	22.358.699 .725	6.657.165.8 72.077	3.884.051.3 19.005	6.265.255.98 7.065	1.388.676.1 27.665	12.922.421.8 59.142	8.739.782.7 50.141	12,2959183 71	62,1089841 87
		21	ROTI	201 2	28.983.133 .261	766.862.70 0	1.012.360. 000	538.337.083 .673	195.455.567 .772	666.607.597. 550	149.149.548 .025	1.204.944.68 1.223	219.818.034 .145
201 3	37.285.218 .800			3.581.223. 500	5.061.800. 000	1.035.351.3 97.437	320.197.405 .822	787.337.649. 671	158.015.270 .921	1.822.689.04 7.108	363.881.019 .917	7,36600000 0	31,2172094 75
201 4	15.792.816 .001			3.581.223. 500	5.061.800. 000	1.182.771.9 21.472	307.608.669 .233	960.122.354. 744	188.577.521 .074	2.142.894.27 6.216	420.316.388 .535	3,12000000 0	37,2550320 19
201 5	27.991.754 .000			3.581.223. 500	5.061.800. 000	1.517.788.6 85.162	395.920.006 .814	1.188.534.95 1.872	270.538.700 .440	2.706.323.63 7.034	812.990.646 .097	5,53000000 0	53,4471335 18
201 6	53.698.271 .000			3.581.223. 500	5.061.800. 000	1.476.889.0 86.692	320.501.824 .382	1.442.751.77 2.026	279.777.368 .831	2.919.640.85 8.718	949.414.338 .057	10,6085327 35	55,2723080 39
22	SKLT			201 2	1.381.481. 000	663.740.50 0	690.740.50 0	120.263.906 .808	88.824.705. 832	129.482.560. 948	7.962.693.7 71	249.746.467. 756	125.666.621 .792
		201 3	2.072.221. 500	663.740.50 0	690.740.50 0	162.339.135 .063	125.712.112 .019	139.650.353. 636	11.440.014. 188	301.989.488. 699	155.108.112 .066	3,00000000 0	16,5619566 07
		201 4	2.762.962. 000	689.876.50 0	690.740.50 0	178.206.785 .017	141.425.302 .224	153.368.106. 620	16.480.714. 984	331.574.891. 637	167.419.411 .740	4,00000000 0	23,8594884 53
		201 5	3.453.702. 500	663.740.50 0	690.740.50 0	225.066.080 .248	159.132.842 .277	152.044.668. 111	20.066.791. 849	377.110.748. 359	189.758.915 .421	5,00000000 0	29,0511296 92

		201 6	4,144.443. 000	646.188.05 0	690.740.50 0	272.088.644 .079	169.302.583 .936	296.151.295. 872	20.646.121. 074	568.239.939. 951	222.686.872 .602	6,00000000 0	29,8898371 73
23	GGRM	201 2	1,981.547. 000	1,453.589. 500	1,924.088. 000	14,903.612. 000	13,802.317. 000	26,605.713.0 00	4,068.711.0 00	41,509.325.0 00	29,954.021. 000	1,02986297 9	2,11461793 8
		201 3	1,571.975. 000	1,453.589. 500	1,924.088. 000	21,353.980. 000	20,094.580. 000	29,416.271.0 00	4,383.932.0 00	50,770.251.0 00	34,604.461. 000	0,81699745 5	2,27844672 4
		201 4	1,582.869. 000	1,453.589. 500	1,924.088. 000	24,991.880. 000	23,783.134. 000	33,228.720.0 00	5,395.293.0 00	58,220.600.0 00	38,532.600. 000	0,82265935 9	2,80407808 8
		201 5	1,567.967. 000	1,453.589. 500	1,924.088. 000	25,497.504. 000	24,045.086. 000	38,007.909.0 00	6,542.834.0 00	60,505.413.0 00	42,568.431. 000	0,81491439 1	3,40048584 1
		201 6	5,024.366. 000	1,453.589. 500	1,924.088. 000	21,387.406. 000	21,638.565. 000	39,564.228.0 00	6,672.682.0 00	62,951.634.0 00	41,933.173. 000	2,61129740 4	3,46797131 9
		201 2	6,793.650. 000	4,303.168. 205	4,383.000. 000	12,939.107. 000	11,897.977. 000	13,308.420.0 00	9,945.296.0 00	26,247.527.0 00	21,128.313. 000	1,55000000 0	2,26906137 3
24	HMSP	201 3	9,945.027. 000	4,303.168. 205	4,383.000. 000	13,249.559. 000	12,123.790. 000	14,155.035.0 00	10,818.486. 000	27,404.594.0 00	21,247.830. 000	2,26900000 0	2,46828336 8
		201 4	10,650.690 .000	4,303.168. 205	4,383.000. 000	14,882.516. 000	13,600.230. 000	13,498.114.0 00	10,181.083. 000	28,380.630.0 00	20,777.514. 000	2,43000000 0	2,32285717 5
		201 5	12,250.485 .000	4,303.768. 845	4,652.723. 076	5,994.664.0 00	4,538.674.0 00	32,016.060.0 00	10,363.308. 000	38,010.724.0 00	29,807.330. 000	2,63297101 5	2,22736402 5
		201 6	10,352.309 .000	107,594.22 1.125	116,318.07 6.900	8,333.263.0 00	6,428.478.0 00	34,175.014.0 00	12,762.229. 000	42,508.277.0 00	33,647.496. 000	0,08900000 1	0,10971836 3
		201 2	72,122.407 .780	472,018.07 0	2,099.873. 760	550,946.790 .179	508,892.082 .591	656,304.363. 721	77,301.783. 553	1,207,251.15 3.900	1,049,445.2 56.688	34,3460683 94	36,8125860 83
25	WIIM	201 3	7,569.988. 916	472,018.07 0	2,099.873. 760	447,651.956 .356	409,006.110 .315	781,359.304. 525	132,322.207 .861	1,229,011.26 0.881	993,885.657 .065	3,60497333 7	63,0143632 35
		201 4	39,741.169 .110	472,018.07 0	2,099.873. 760	478,482.577 .195	439,445.908 .771	854,425.098. 590	112,304.822 .060	1,332,907.67 5.785	999,717.333 .649	18,9255039 36	53,4817017 10

		201 4	809.522.26 4.428	26.584.505 .085	46.875.122 .110	2.607.556.6 89.283	2.385.920.1 72.489	9.817.475.67 8.446	2.121.090.5 81.630	12.425.032.3 67.729	8.120.805.3 70.192	17,2697633 20	45,2498145 32
		201 5	906.708.54 0.623	26.572.005 .085	46.875.122 .110	2.758.131.3 96.170	2.365.880.4 90.863	10.938.285.9 85.269	2.057.694.2 81.873	13.696.417.3 81.439	8.748.491.6 08.702	19,3430651 44	43,8973636 60
		201 6	902.010.02 2.645	26.488.713 .385	46.875.122 .110	2.762.162.0 69.572	2.317.161.7 87.100	12.463.847.1 41.085	2.350.884.9 33.551	15.226.009.2 10.657	9.572.529.7 67.897	19,2428303 55	50,1520812 69
28	MERK	201 2	185.699.69 9	19.409.746	22.400.000	152.689.086	119.827.938	416.741.865	107.808.155	569.430.951	463.883.090	8,29016513 4	4,81286406 3
		201 3	79.356.638	19.409.746	22.400.000	184.727.696	147.818.253	512.218.622	175.444.757	696.946.318	588.237.590	3,54270705 4	7,83235522 3
		201 4	139.752.91 9	19.409.746	22.400.000	162.908.670	129.820.145	553.690.856	181.472.234	716.599.526	595.338.719	6,23896959 8	8,10143901 8
		201 5	219.760.58 1	19.409.746	22.400.000	168.103.536	132.435.895	473.543.282	142.545.462	641.646.818	483.679.971	9,81074022 3	6,36363669 6
		201 6	44.710.694	388.194.92 0	448.000.00 0	161.262.425	120.622.129	582.672.469	153.842.847	743.934.894	508.615.377	0,09980065 6	0,34339921 2
29	SQBI	201 2	112.302.47 2	10.041.640	10.240.000	71.785.430	63.322.304	325.359.028	135.248.606	397.144.458	307.406.505	10,9670382 81	13,2078716 80
		201 3	128.260.60 1	9.344.464	10.240.000	74.135.708	66.233.801	347.052.274	149.521.096	421.187.982	329.044.588	12,5254493 16	14,6016695 31
		201 4	142.810.01 9	10.032.240	10.240.000	90.473.777	83.717.824	368.878.943	164.808.009	459.352.720	366.091.435	13,9462909 18	16,0945321 29
		201 5	163.036.67 8	10.032.240	10.240.000	109.974.035	102.270.152	354.053.487	150.207.262	464.027.522	365.466.619	15,9215505 86	14,6686779 30
		201 6	163.022.93 2	10.032.240	10.240.000	124.404.091	113.998.435	354.829.699	165.195.371	479.233.790	384.080.541	15,9202082 03	16,1323604 49
30	TSPC	201 2	342.591.15 9.118	3.477.850. 818	4.500.000. 000	1.279.828.8 90.909	1.097.134.5 45.306	3.353.156.07 9.810	635.176.093 .653	4.632.984.97 0.719	3.393.778.3 15.450	76,1313686 93	141,150243 034

		201 3	337.635.27 2.935	3.480.146. 818	4.500.000. 000	1.545.006.0 61.565	1.347.465.9 65.403	3.862.951.85 4.240	638.535.108 .795	5.407.957.91 5.805	3.991.115.8 58.814	75.0300606 52	141,896690 843
		201 4	337.648.52 8.372	3.480.146. 818	4.500.000. 000	1.460.391.4 94.410	1.237.332.2 06.210	4.132.338.99 8.550	584.293.062 .124	5.592.730.49 2.960	3.714.700.9 91.066	75,0330063 05	129,842902 694
		201 5	292.357.53 7.738	3.517.335. 218	4.500.000. 000	1.947.588.1 24.083	1.696.486.6 57.073	4.337.140.97 5.120	529.218.651 .807	6.284.729.09 9.203	4.304.922.1 44.352	64,9683417 20	117,604144 846
		201 6	229.288.40 9.161	3.528.839. 418	4.500.000. 000	1.950.534.2 06.746	1.653.413.2 20.121	4.635.273.14 2.692	545.493.536 .262	6.585.807.34 9.438	4.385.083.9 16.291	50,9529798 14	121,220785 836
31	TCID	201 2	74.340.910 .433	148.334.76 3	201.066.66 7	164.751.376 .547	99.477.347. 026	1.096.821.57 5.914	150.373.851 .969	1.261.572.95 2.461	768.615.499 .251	369,732644 114	747,880562 266
		201 3	74.341.891 .784	145.074.37 4	201.066.66 7	282.961.770 .795	203.320.578 .032	1.182.990.68 9.957	160.148.465 .833	1.465.952.46 0.752	726.505.280 .778	369,737524 838	796,494357 929
		201 4	74.340.910 .433	148.334.76 3	201.066.66 7	569.730.901 .368	486.053.837 .459	1.283.504.44 2.268	174.314.394 .101	1.853.235.34 3.636	874.017.297 .803	369,732644 114	866,948245 086
		201 5	260.073.94 8.449	148.334.76 3	201.066.66 7	367.225.370 .670	222.930.621 .643	1.714.871.47 8.033	544.474.278 .014	2.082.096.84 8.703	1.112.672.5 39.416	1.293,4712 26879	2.707,9290 97039
		201 6	82.435.302 .010	148.334.76 3	201.066.66 7	401.942.530 .776	223.305.151 .868	1.783.158.50 7.325	162.059.596 .347	2.185.101.03 8.101	1.174.482.4 04.487	409,989896 585	805,999317 366
32	ANVR	201 2	4.537.777. 000	6.484.877. 500	7.630.000. 000	8.016.614.0 00	7.535.896.0 00	3.968.365.00 0	4.839.145.0 00	11.984.979.0 00	5.035.962.0 00	0,59472830 9	0,63422608 1
		201 3	5.058.527. 000	6.484.877. 500	7.630.000. 000	9.093.518.0 00	8.419.442.0 00	4.254.670.00 0	5.352.625.0 00	13.348.188.0 00	5.862.939.0 00	0,66297863 7	0,70152359 1
		201 4	5.126.717. 000	6.484.877. 500	7.630.000. 000	9.681.888.0 00	8.864.832.0 00	4.598.782.00 0	5.738.523.0 00	14.280.670.0 00	6.337.170.0 00	0,67191572 7	0,75210000 0
		201 5	5.592.332. 000	6.484.877. 500	7.630.000. 000	10.902.585. 000	10.127.542. 000	4.827.360.00 0	5.851.805.0 00	15.729.945.0 00	6.623.114.0 00	0,73293997 4	0,76694692 0
		201 6	5.843.184. 000	6.484.877. 500	7.630.000. 000	12.041.437. 000	10.878.074. 000	4.704.258.00 0	6.390.672.0 00	16.745.695.0 00	6.588.109.0 00	0,76581703 8	0,83757169 1

LAMPIRAN 4

PERHITUNGAN KEPEMILIKAN INSTITUSIONAL (INST), LEVERAGE (DER), PROFITABILITAS (ROA), UKURAN PERUSAHAAN (SIZE) DAN LIKUIDITAS (CR)

NO	PERUSAHAAN	TAHUN	DPR	INST	DER	ROA	SIZE	CR
1	INTP	2012	0,226384	0,640333	0,146623	0,209332	10,35708	6,027629
		2013	0,328045	0,640333	0,15796	0,188381	10,425	6,148066
		2014	0,629693	0,640333	0,165431	0,182587	10,46067	4,933735
		2015	1,140329	0,640333	0,158067	0,157631	10,44151	4,886574
		2016	0,394605	0,510014	0,153484	0,128366	10,4793	4,525028
2	SMGR	2012	0,401093	0,510056	0,463219	0,185358	10,42454	1,705896
		2013	0,413007	0,510056	0,41226	0,173881	10,48845	1,882372
		2014	0,435365	0,510056	0,372452	0,162426	10,53548	2,20898
		2015	0,494161	0,510056	0,390379	0,118613	10,58153	1,596969
		2016	0,40099	0,510056	0,446534	0,10254	10,64569	1,272519
3	AMFG	2012	0,094429	0,847275	0,267932	0,111256	9,493517	3,887013
		2013	0,102613	0,847275	0,282098	0,095598	9,548929	4,177812
		2014	0,075703	0,847275	0,230402	0,117047	9,593108	5,68436
		2015	0,101715	0,847275	0,259585	0,079935	9,630456	4,654344
		2016	0,133311	0,847275	0,529449	0,047311	9,740749	2,01983
4	ARNA	2012	0,233775	0,502082	0,549846	0,169289	11,97191	1,166232
		2013	0,310493	0,394457	0,477055	0,20938	12,05509	1,299329
		2014	0,45064	0,548297	0,380326	0,207796	12,10009	1,607545
		2015	1,238193	0,48088	0,599121	0,04977	12,15557	1,020687
		2016	0,406109	0,13968	0,627714	0,059211	12,18843	1,348825
5	TOTO	2012	0,419911	0,962097	0,695306	0,154956	12,1826	2,154358
		2013	0,412649	0,962097	0,686069	0,135472	12,24209	2,194985
		2014	0,504484	0,962097	0,646606	0,144925	12,30692	2,108497
		2015	0,403975	0,923613	0,635582	0,116922	12,38731	2,406742
		2016	0,697723	0,923613	0,693998	0,065299	12,41186	2,18995
6	LION	2012	0,179593	0,57598	0,165849	0,196942	11,63699	9,344585
		2013	0,317433	0,57598	0,199102	0,129895	11,69772	6,728855
		2014	0,418868	0,57598	0,351647	0,081655	11,77823	3,694665
		2015	0,445184	0,576976	0,293958	0,071979	11,80573	3,802317
		2016	0,486763	0,576976	0,457307	0,061745	11,83621	3,558652
7	LMSH	2012	0,016979	0,322156	0,318097	0,321145	11,10906	4,067414
		2013	0,078086	0,322156	0,282702	0,101504	11,15136	4,19656
		2014	0,29154	0,322156	0,206676	0,052911	11,14587	5,56792
		2015	0,412393	0,322156	0,1898	0,014534	11,1264	8,088936
		2016	0,090771	0,322156	0,279508	0,038401	11,21173	2,770115

8	EKAD	2012	0,131053	0,754464	0,426693	0,13216	11,43758	2,410914
		2013	0,136535	0,754464	0,44548	0,114815	11,53606	2,32871
		2014	0,148466	0,754464	0,505673	0,099079	11,61421	2,329603
		2015	0,128621	0,754464	0,334737	0,120711	11,59072	3,568782
		2016	0,074179	0,754464	0,18666	0,129089	11,84665	4,885572
9	TRST	2012	0,90968	0,603465	0,617251	0,028085	12,34007	7,319371
		2013	0,896983	0,597165	0,907336	0,010109	12,51334	7,977531
		2014	0,466114	0,597165	0,851432	0,009225	12,51339	6,102168
		2015	0,551763	0,566894	0,715634	0,00754	12,526	5,014463
		2016	0,413592	0,638297	0,702894	0,01027	12,51727	4,187873
10	CPIN	2012	0,242541	0,555335	0,510265	0,231675	10,09162	3,31275
		2013	0,298321	0,555335	0,573948	0,160836	10,19651	3,792315
		2014	0,431892	0,555335	0,906414	0,083722	10,31937	2,240683
		2015	0,161077	0,555335	0,965136	0,07424	10,39243	2,106176
		2016	0,211191	0,555335	0,709725	0,093031	10,3839	2,17277
11	ASII	2012	0,429514	0,501148	1,029461	0,124768	11,26072	1,399073
		2013	0,449253	0,501148	1,015237	0,104219	11,3303	1,241963
		2014	0,461062	0,501148	0,961612	0,093738	11,37297	1,322593
		2015	0,677961	0,501148	1,445489	0,063637	11,38978	1,379305
		2016	0,44476	0,501148	0,87165	0,069894	11,41806	1,239383
12	AUTO	2012	0,276628	0,956537	0,619231	0,127895	9,948493	1,164936
		2013	0,515103	0,8	0,320013	0,083852	10,10098	1,889864
		2014	0,459568	0,8	0,418719	0,066505	10,15779	1,331865
		2015	0,926012	0,8	0,413636	0,022505	10,15652	1,322916
		2016	0,324611	0,8	0,386817	0,033083	10,16472	1,50512
13	SMSM	2012	0,846133	0,581256	0,756862	0,186333	12,15873	1,944242
		2013	0,452001	0,581256	0,068836	0,206206	12,23073	2,097615
		2014	0,61555	0,581256	0,525409	0,240922	9,242888	2,112016
		2015	0,457207	0,581256	0,541476	0,207786	9,346374	2,393789
		2016	1,234946	0,581256	0,427001	0,222727	9,353096	2,860253
14	TRIS	2012	0,141334	0,7	0,509951	0,12121	11,56378	2,501232
		2013	0,293071	0,700518	0,590501	0,107337	11,65225	2,303024
		2014	0,445839	0,67065	0,692675	0,068609	11,71925	2,001823
		2015	0,468009	0,66957	0,74463	0,065202	11,75917	1,887541
		2016	0,336356	0,669489	0,845502	0,039414	11,80598	1,641711
15	BATA	2012	0,470298	0,877891	0,481613	0,120785	8,758994	2,123837
		2013	0,696224	0,870536	0,715206	0,06519	8,832946	1,692635
		2014	0,549044	0,871504	0,805786	0,091344	8,889241	1,552257
		2015	0,051317	0,871118	0,453356	0,162865	8,900508	2,470996
		2016	0,684792	0,871087	0,444378	0,052478	8,905657	2,570106
16	SCCO	2012	0,217264	0,672601	1,273425	0,113773	12,17229	1,462059

		2013	0,48856	0,672601	1,490114	0,059569	12,24601	1,394167
		2014	0,222573	0,672601	1,033426	0,083103	12,21906	1,566265
		2015	0,258081	0,716379	0,922415	0,089739	12,24874	1,685818
		2016	0,134814	0,711515	1,007452	0,139021	12,38915	1,689474
17	DLTA	2012	0,880095	0,816711	0,245892	0,286353	8,872335	5,26464
		2013	0,709318	0,816711	0,281547	0,311978	8,93804	4,705375
		2014	0,502758	0,816711	0,297556	0,290412	8,996489	4,473236
		2015	0,816882	0,816711	0,222099	0,184957	9,016332	6,423658
		2016	0,377332	0,816711	0,183156	0,212481	9,078383	7,603872
18	ICBP	2012	0,445838	0,805329	0,481086	0,128559	10,24928	2,76253
		2013	0,499535	0,805329	0,603189	0,105092	10,32772	2,410628
		2014	0,445737	0,805329	0,65627	0,101632	10,39638	2,183202
		2015	0,451725	0,805329	0,620844	0,110056	10,42424	2,326008
		2016	0,4253	0,805329	0,562198	0,125642	10,46093	2,406782
19	INDF	2012	0,447683	0,500671	0,737538	0,080565	10,77323	2,003202
		2013	0,637111	0,500671	1,03509	0,043751	10,89261	1,667299
		2014	0,337062	0,500671	1,08446	0,059884	10,93419	1,807438
		2015	0,676277	0,500671	1,129596	0,040395	10,96299	1,705334
		2016	0,37303	0,500671	0,870092	0,064094	10,91474	2,406782
20	MYOR	2012	0,133869	0,330651	1,706294	0,089663	12,91921	2,761123
		2013	0,172629	0,330651	1,465201	0,109005	12,98721	2,443362
		2014	0,501922	0,330651	1,509687	0,039823	13,01246	2,089937
		2015	0,119254	0,330651	1,183618	0,110223	13,05472	2,365337
		2016	0,197973	0,590708	1,062553	0,107463	13,11134	2,250172
21	ROTI	2012	0,194323	0,7575	0,807577	0,123781	12,08097	1,124645
		2013	0,23596	0,7075	1,315003	0,086693	12,26071	1,136427
		2014	0,083747	0,7075	1,231897	0,088001	12,331	1,3664
		2015	0,103467	0,7075	1,277025	0,099965	12,43238	2,053421
		2016	0,191932	0,7075	1,023661	0,095826	12,46533	2,962274
22	SKLT	2012	0,173494	0,960912	0,928804	0,031883	11,3975	1,414771
		2013	0,181138	0,960912	1,162468	0,037882	11,47999	1,233836
		2014	0,167648	0,998749	1,161955	0,049704	11,52058	1,183801
		2015	0,17211	0,960912	1,480263	0,053212	11,57647	1,192456
		2016	0,200737	0,9355	0,918749	0,036333	11,75453	1,315319
23	GGRM	2012	0,487021	0,755469	0,560166	0,098019	10,61815	2,170217
		2013	0,358577	0,755469	0,725924	0,086348	10,70561	1,722079
		2014	0,29338	0,755469	0,752117	0,09267	10,76508	1,620165
		2015	0,239646	0,755469	0,670847	0,108136	10,78179	1,770359
		2016	0,752975	0,755469	0,540574	0,105997	10,79901	1,937891
24	HMSP	2012	0,683102	0,981786	0,97225	0,378904	10,41909	1,77579
		2013	0,919262	0,981786	0,936032	0,394769	10,43782	1,752573

		2014	1,046125	0,981786	1,102563	0,358734	10,45302	1,527733
		2015	1,182102	0,925	0,187239	0,272642	10,57991	6,567409
		2016	0,811168	0,925	0,243841	0,300229	10,62847	5,234131
25	WIIM	2012	0,932998	0,224784	0,839468	0,064031	12,0818	2,062216
		2013	0,057209	0,224784	0,572914	0,107666	12,08956	2,430002
		2014	0,353869	0,224784	0,560005	0,084256	12,1248	2,27495
		2015	0,267623	0,224784	0,42279	0,097625	12,12798	2,89376
		2016	0,494554	0,276216	0,365799	0,078522	12,1315	3,394229
		2012	0,236923	0,926608	0,277044	0,13856	9,031284	4,310207
26	DVLA	2013	0,418454	0,926608	0,301028	0,105706	9,075567	4,24175
		2014	0,304463	0,929991	0,284504	0,065464	9,092105	5,181298
		2015	0,723993	0,929991	0,413717	0,078396	9,138706	3,522905
		2016	0,256816	0,924615	0,418483	0,099312	9,185079	2,854937
		2012	0,166952	0,900252	0,440374	0,099099	12,3173	2,803132
27	KAEF	2013	0,142689	0,900252	0,521798	0,087236	12,39304	2,426697
		2014	0,22769	0,900252	0,638845	0,079689	12,47249	2,386995
		2015	0,185495	0,900252	0,752494	0,078169	12,51004	1,930229
		2016	0,183248	0,900252	1,030707	0,058882	12,66394	1,713667
		2012	0,516052	0,522826	0,277613	0,18848	12,97396	3,405397
28	KLBF	2013	0,4571	0,567074	0,33119	0,174144	13,05366	2,839259
		2014	0,381654	0,567135	0,265604	0,170711	13,0943	3,403637
		2015	0,440643	0,566868	0,252154	0,150236	13,13661	3,697774
		2016	0,38369	0,565091	0,221614	0,154399	13,18259	4,131144
		2012	1,722501	0,866507	0,366388	0,189326	8,755441	3,871243
29	MERK	2013	0,452317	0,866507	0,360642	0,251734	8,843199	3,979465
		2014	0,770106	0,866507	0,294223	0,253241	8,855277	4,585873
		2015	1,541688	0,866507	0,354991	0,222156	8,807296	3,652182
		2016	0,290626	0,866507	0,276763	0,206796	8,871535	4,216601
		2012	0,830341	0,980629	0,220635	0,340553	8,598949	4,854632
30	SQBI	2013	0,857809	0,912545	0,213615	0,354998	8,624476	4,967925
		2014	0,866524	0,979711	0,245267	0,358783	8,662146	4,372921
		2015	1,085411	0,979711	0,310614	0,323703	8,666544	3,573541
		2016	0,986849	0,979711	0,350602	0,344707	8,680547	3,369174
		2012	0,539364	0,772856	0,381679	0,137099	12,66586	3,093311
31	TSPC	2013	0,528765	0,773366	0,399955	0,118073	12,73303	2,961942
		2014	0,577875	0,773366	0,353406	0,104474	12,74762	3,002186
		2015	0,552432	0,78163	0,449049	0,084207	12,79829	2,537551
		2016	0,420332	0,784187	0,420802	0,082829	12,81861	2,65214
		2012	0,494374	0,737739	0,150208	0,119196	12,10091	7,726538
32	TCID	2013	0,464206	0,721524	0,239192	0,109245	12,16612	3,573201
		2014	0,426476	0,737739	0,443887	0,09406	12,26793	1,79819

		2015	0,477661	0,737739	0,214142	0,261503	12,3185	4,991116
		2016	0,508673	0,737739	0,22541	0,074166	12,33947	5,25954
33	ANVR	2012	0,937723	0,849918	2,02013	0,403767	10,07864	0,668263
		2013	0,945055	0,849918	2,137303	0,401	10,12542	0,696357
		2014	0,893386	0,849918	2,105316	0,401838	10,15475	0,714866
		2015	0,955659	0,849918	2,258498	0,372017	10,19673	0,653971
		2016	0,91433	0,849918	2,559689	0,381631	10,2239	0,605632

LAMPIRAN
HASIL OUTPUT SPSS 16.00 for windows

Lampiran 5 : Hasil Output SPSS 16.00 for windows

Deskriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
DPR	165	.017	1.723	.46193	.301291
INST	165	.140	.999	.69738	.199531
DER	165	.069	2.560	.63528	.443776
ROA	165	.008	.404	.13719	.093727
SIZE	165	8.599	13.183	11.05242	1.316700
CR	165	.606	9.345	2.94442	1.703883
Valid N (listwise)	165				

Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		165
Normal Parameters ^a	Mean	.0000000
	Std. Deviation	.25991638
Most Extreme Differences	Absolute	.099
	Positive	.099
	Negative	-.045
Kolmogorov-Smirnov Z		1.274
Asymp. Sig. (2-tailed)		.078

a. Test distribution is Normal.

Uji Multikolenieritas

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CR, SIZE, ROA, INST, DER ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: DPR

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	INST	.829	1.206
	DER	.815	1.228
	ROA	.794	1.260
	SIZE	.865	1.157
	CR	.888	1.126

a. Dependent Variable: DPR

Uji Heteroskedastisitas

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CR, SIZE, ROA, INST, DER ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: abs

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.000 ^a	.000	-.031	.26397

a. Predictors: (Constant), CR, SIZE, ROA, INST, DER

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.000	5	.000	.000	1.000 ^a
	Residual	11.079	159	.070		
	Total	11.079	164			

a. Predictors: (Constant), CR, SIZE, ROA, INST, DER

b. Dependent Variable: abs

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-7.099E-17	.234		.000	1.000

INST	.000	.113	.000	.000	1.000
DER	.000	.051	.000	.000	1.000
ROA	.000	.247	.000	.000	1.000
SIZE	.000	.017	.000	.000	1.000
CR	.000	.013	.000	.000	1.000

a. Dependent Variable: abs

Uji autokorelasi

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CR, SIZE, ROA, INST, DER ^a		. Enter

a. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.506 ^a	.256	.232	.263971	1.965

a. Predictors: (Constant), CR, SIZE, ROA, INST, DER

b. Dependent Variable: DPR

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.808	5	.762	10.930	.000 ^a
	Residual	11.079	159	.070		
	Total	14.887	164			

a. Predictors: (Constant), CR, SIZE, ROA, INST, DER

b. Dependent Variable: DPR

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.182	.234		-.778	.438
	INST	.229	.113	.152	2.019	.045

DER	-.123	.051	-.181	-2.386	.018
ROA	1.174	.247	.365	4.756	.000
SIZE	.035	.017	.152	2.069	.040
CR	.005	.013	.030	.420	.675

a. Dependent Variable: DPR

Hasil Regresi

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	CR, SIZE, ROA, INST, DER ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: DPR

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.506 ^a	.256	.232	.263971

a. Predictors: (Constant), CR, SIZE, ROA, INST, DER

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.808	5	.762	10.930	.000 ^a
	Residual	11.079	159	.070		
	Total	14.887	164			

a. Predictors: (Constant), CR, SIZE, ROA, INST, DER

b. Dependent Variable: DPR

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
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INST	.229	.113	.152	2.019	.045
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a. Dependent Variable: DPR