

LAMPIRAN

Lampiran 1 : Daftar Perusahaan Manfaktur Yang Menjadi Sampel Penelitian .

No	Kode perusahaan	Nama Perusahaan
1	AISA	Tiga Pilar Sejahtera Food Tbk
2	AKPI	Argha Karya Prima Industry Tbk
3	ALMI	Alumindo Light Metal Industry Tbk
4	AMFG	Asahimas Flat Glass Tbk
5	ARNA	Arwana Citra Mulia Tbk
6	ASII	Astra Internasional Tbk
7	AUTO	Astra Auto Part Tbk
8	BATA	Sepatu Bata Tbk
9	BRAM	Indo Kordsa Tbk
10	BRNA	Berlina Tbk
11	BUDI	Budi Acid Jaya Tbk
12	CEKA	Cahaya Kalbar Tbk
13	CPIN	Charoen Pokphand Indonesia Tbk
14	CTBN	Citra Turbindo Tbk
15	DLTA	Delta Djakarta Tbk
16	DVLA	Darya Varia Laboratoria Tbk
17	EKAD	Ekadharma Internasional Tbk
18	ESTI	Ever Shine Textile Industry Tbk
19	FASW	Fajar Surya Wisesa Tbk
20	GDYR	Goodyear Indonesia Tbk
21	GGRM	Gudang Garam Tbk
22	GJTL	Gajah Tunggal Tbk
23	HMSP	Hanjaya Mandala Sampoerna Tbk
24	ICBP	Indofood CBP Sukses Makmur Tbk
25	IGAR	Chamion Pasific Indonesia Tbk
26	IKBI	Sumi Indo Kabel Tbk
27	IMAS	Indomobil Sukses Internasional Tbk
28	INAF	Indofarma Tbk
29	INDF	Indofood Sukses Makmur Tbk
30	INDS	Indospring Tbk
31	INKP	Indah Kiat Pulp & Paper Tbk
32	INTP	Indocement Tunggal Prakasa Tbk
33	JECC	Jembo Cable Company Tbk
34	JPFA	Japfa Comfeed Indonesia Tbk
35	KAEF	Kimia Farma Tbk
36	KBLI	KMI Wire and Cable Tbk
37	KBLM	Kabelindo Murni Tbk
38	KIAS	Keramika Indonesia Assosiasi Tbk
39	KLBF	Kalbe Farma Tbk
40	KRAS	Krakatau Steel Tbk
41	LION	Lion Metal Works Tbk
42	LMSH	Lionmesh Prima Tbk

43	MASA	Multistrada Arah Sarana Tbk
44	MERK	Merck Tbk
45	MLBI	Multi Bintang Indonesia Tbk
46	MRAT	Mustika Ratu Tbk
47	MYOR	Mayora Indah Tbk
48	NIKL	Pelat Timah Nusantara
49	PTSN	Sat Nusa Persada Tbk
50	ROTI	Nippon Indosari Corporindo Tbk
51	SCCO	Supreme Cable Manufacturing and Commerce Tbk
52	SKLT	Sekar Laut Tbk
53	SMCB	Holcim Indonesia Tbk
54	SMGR	Semen Indonesia Tbk
55	SMSM	Selamat Sempurna Tbk
56	SQBI	Taisho Pharmaceutical Indonesia Tbk
57	TCID	Mandom Indonesia Tbk
58	TKIM	Pabrik Kertas Tjiwi Kimia Tbk
59	TOTO	Surya Toto Indonesia
60	TPIA	Chandra Asri Petrochemical Tbk
61	TRST	Trias Sentosa Tbk
62	TSPC	Tempo Scan Pasific Tbk
63	UNIC	Unggul Indah Cahaya Tbk
64	VOKS	Voksel Electric Tbk

Lampiran 2 : Tabulasi Data Perhitungan Variabel-Variabel.

NO	KODE	TAHUN	PBV	CR	DER	ROE	DPR
1	AISA	2012	1.554	1.2695	0.902	0.1247	0.092
2	AKPI	2013	0.535	1.3591	1.0252	0.1808	0.062
3	AKPI	2014	0.545	1.1319	1.1499	0.0163	0.32
4	ALMI	2010	0.5116	0.8648	1.9738	0.0864	0.493
5	AMFG	2010	1.366	3.9395	0.2874	0.1796	0.1048
6	AMFG	2012	1.4662	3.887	0.2679	0.1411	0.1001
7	ARNA	2010	1.3004	0.9716	1.1208	0.1934	0.3488
8	ARNA	2011	1.3878	1.0159	0.7209	0.1986	0.3846
9	ARNA	2012	4.9697	1.1662	0.5498	0.2624	0.4651
10	ARNA	2013	1.957	1.3468	0.4772	0.3093	0.1231
11	ASII	2010	4.4783	1.2618	1.0985	0.2913	0.1691
12	ASII	2012	3.425	1.3991	1.0295	0.2501	0.2703
13	ASII	2013	2.5925	1.242	1.0152	0.2233	0.2594
14	ASII	2014	2.4983	1.3226	0.9616	0.1841	0.2779
15	AUTO	2010	2.7861	1.7573	0.384	0.2956	0.2932
16	AUTO	2011	0.5552	1.3548	0.4746	0.2341	0.0523
17	AUTO	2012	2.6001	1.1649	0.6192	0.1962	0.3118
18	AUTO	2013	1.8406	1.8899	0.32	0.115	0.3684
19	AUTO	2014	1.4075	1.3319	0.2951	0.08	0.3013
20	BATA	2012	2.0129	2.1238	0.4816	0.179	0.2222
21	BATA	2014	0.0335	1.5523	0.8058	0.1649	0.0011
22	BRAM	2011	0.8049	2.7888	0.3814	0.0458	0.4098
23	BRAM	2014	1.3034	1.4156	0.7257	0.0954	0.2732

NO	KODE	TAHUN	PBV	CR	DER	ROE	DPR
24	BRNA	2010	1.0966	1.3316	1.6237	0.1726	0.3571
25	BRNA	2014	1.3277	1.0467	2.6413	0.1651	0.1932
26	BUDI	2010	1.0891	1.0293	1.5283	0.0605	0.4167
27	CEKA	2013	0.6532	1.6322	1.0248	0.1228	0.4587
28	CPIN	2010	1.3539	2.9251	0.4567	0.4957	0.0593
29	CPIN	2012	7.3146	3.3128	0.5103	0.3279	0.2822
30	CPIN	2013	5.5601	3.7923	0.58	0.2541	0.2987
31	CPIN	2014	5.6672	2.2407	0.9064	1.5959	0.1682
32	CTBN	2010	1.9857	1.381	1.4339	0.1639	0.8786
33	CTBN	2012	2.5522	2.6145	0.6385	0.2421	0.7146
34	CTBN	2013	1.9447	1.787	0.8167	0.2528	0.0325
35	DLTA	2010	3.3264	6.3308	0.1995	0.2416	1.2047
36	DLTA	2012	6.826	5.2646	0.2459	0.3568	0.8628
37	DLTA	2013	8.9941	4.7054	0.2815	0.3998	0.7104
38	DVLA	2010	2.0455	3.7167	0.3333	0.1731	0.303
39	DVLA	2012	2.2503	4.3102	0.277	0.1769	0.2632
40	DVLA	2013	2.6928	4.2418	0.3043	0.1375	0.1964
41	EKAD	2012	1.2727	2.4109	0.4267	0.2564	0.1143
42	EKAD	2013	1.1471	2.3287	0.4455	0.2159	0.1233
43	EKAD	2014	1.3171	2.3296	0.5057	0.1529	0.15
44	ESTI	2011	1.25	1.1353	1.4741	0.0127	0.5
45	FASW	2014	2.4849	0.9766	2.3933	0.0527	0.4286
46	GDYR	2010	21.1864	0.8642	1.7623	0.1604	2.6316
47	GDYR	2011	15.9699	0.8534	1.798	0.0464	9.2857
48	GDYR	2012	0.9883	0.8948	1.35	0.1266	0.1746

NO	KODE	TAHUN	PBV	CR	DER	ROE	DPR
49	GDYR	2013	1.4317	0.9384	0.975	0.0824	0.2742
50	GGRM	2010	3.6308	2.7008	0.4445	0.1956	0.4084
51	GGRM	2011	4.8629	2.2448	0.5921	0.202	0.388
52	GGRM	2012	4.0714	2.1702	0.5602	0.1529	0.3783
53	GGRM	2014	3.5148	0.0668	0.7521	0.1624	0.2853
54	GJTL	2010	2.2727	1.7609	1.941	0.2355	0.0504
55	GJTL	2011	2.3603	1.7493	1.6077	0.2135	0.0369
56	GJTL	2012	1.4154	1.7199	1.3492	0.1983	0.0865
57	GJTL	2013	1.0225	2.3088	1.6815	0.0595	0.1042
58	GJTL	2014	0.8299	0.3071	0.1771	0.0491	0.119
59	HMSP	2010	12.0815	1.6125	1.0093	0.6287	0.1843
60	HMSP	2012	19.7299	1.7758	0.9722	0.7368	0.5811
61	HMSP	2013	19.3189	1.7526	0.936	0.7635	0.3759
62	ICBP	2010	3.0556	2.598	0.4484	0.191	0.3973
63	ICBP	2012	1.5046	2.0032	0.7375	0.1427	0.3333
64	ICBP	2013	4.4835	2.4106	0.6031	0.1724	0.4847
65	ICBP	2014	5.0795	2.1832	0.6563	0.1677	0.5127
66	IGAR	2011	1.7148	5.7733	0.2237	0.1904	1.4151
67	IGAR	2012	1.6234	4.3635	0.2905	0.1839	0.9524
68	IKBI	2010	0.7458	5.0069	0.2201	0.0093	0.6667
69	IKBI	2014	0.3957	4.9174	0.2285	0.0299	0.3418
70	IMAS	2014	1.6441	1.0324	2.4891	-0.0009	-5
71	INAF	2012	1.5714	2.1025	0.8284	0.0652	0.0714
72	<i>INAI</i>	<i>2014</i>	<i>0.7609</i>	<i>1.0824</i>	<i>5.1524</i>	<i>0.1512</i>	<i>0.5</i>
73	INDF	2010	2.5497	2.0365	1.3359	0.1759	0.3958

NO	KODE	TAHUN	PBV	CR	DER	ROE	DPR
74	INDF	2012	1.5046	2.0032	0.7375	0.1427	0.3333
75	INDF	2013	1.5103	1.6673	1.0351	0.1345	0.2415
76	INDF	2014	1.4377	1.8074	1.0845	0.1167	0.4015
77	INDS	2012	1.1641	2.3339	0.4647	0.118	1.115
78	INDS	2013	0.8011	3.8559	0.2531	0.2346	0.1277
79	INDS	2014	0.5743	2.9122	0.2485	0.07	0.2821
80	INKP	2014	0.1909	1.3811	1.7069	0.0524	0.0348
81	INTP	2010	4.4904	5.5537	0.1717	0.2466	0.3002
82	INTP	2012	4.2559	6.0276	0.1718	0.2453	0.3478
83	INTP	2013	3.2041	6.1481	0.158	0.2294	0.6351
84	INTP	2014	3.7131	4.9337	0.1654	0.2079	0.2005
85	JECC	2011	0.7117	1.1141	3.9181	0.2258	0.1305
86	JECC	2012	2.0106	1.1562	3.962	0.224	0.566
87	JPFA	2011	2.1073	1.5911	1.1838	0.1718	0.2389
88	JPFA	2012	2.7753	1.8245	1.3012	0.2262	0.0399
89	JPFA	2013	0.5	2.0646	1.844	0.1262	0.0325
90	KAEF	2010	0.7910	2.4255	0.4876	0.1245	135.04
91	KAEF	2012	2.8462	2.8031	0.4404	0.1427	0.1622
92	KAEF	2014	4.5497	0.6707	0.6467	0.1322	0.1163
93	KBLI	2012	0.8863	3.0708	0.3746	0.1482	0.256
94	KBLS	2010	0.5392	1.0179	0.773	0.0173	0.5
95	KBLS	2011	0.5182	0.932	1.6311	0.0778	0.1765
96	KBLS	2012	0.5672	0.9751	1.7307	0.09	0.1429
97	KIAS	2014	1.0208	5.611	0.1114	0.0436	0.3333
98	KLBF	2011	5.296	3.6527	0.2699	0.2363	0.625

NO	KODE	TAHUN	PBV	CR	DER	ROE	DPR
99	KLBF	2012	7.3103	3.4054	0.2776	0.2404	0.5429
100	KLBF	2013	6.9061	2.8393	0.3312	0.2358	0.3953
101	KLBF	2014	8.756	3.4036	0.2656	0.2169	0.4222
102	KRAS	2011	1.2805	1.4355	1.0774	0.0988	0.2308
103	LION	2011	0.9041	7.1028	0.2111	0.1739	0.297
104	LION	2013	1.5013	6.7288	0.1991	0.1558	0.3213
105	LMSH	2011	0.8391	2.355	0.7135	0.1905	0.0881
106	LMSH	2013	0.6952	4.1966	0.2827	0.1302	0.1335
107	MASA	2010	1.2406	0.6704	0.865	0.1081	0.0348
108	MASA	2011	1.7301	0.4818	1.6804	0.0808	0.0858
109	MERK	2010	5.9546	6.2275	0.1977	0.3272	0.8418
110	MERK	2011	6.0058	7.5152	0.1825	0.4678	0.0008
111	MERK	2012	8.1698	3.8712	0.3664	0.2587	0.0008
112	MERK	2013	8.2652	3.9795	0.3606	0.3425	0.0008
113	MERK	2014	6.473	4.5859	0.2942	0.3277	0.8024
114	MLBI	2010	12.2938	0.945	1.4127	0.9399	0.001
115	MLBI	2011	14.2647	1.0093	1.3023	0.9568	0.2886
116	MLBI	2012	47.2692	0.5805	2.4927	1.3746	0.0007
117	MLBI	2013	25.6033	0.9774	0.8046	1.2075	0.8142
118	MLBI	2014	0.4546	0.5139	3.0286	1.4230	0.0037
119	MRAT	2011	0.5974	6.2707	0.1787	0.072	0.2667
120	MRAT	2012	0.5432	6.0171	0.1544	0.0892	0.2125
121	MYOR	2011	4.5052	2.2187	1.722	0.1995	0.206
122	MYOR	2012	4.9975	2.7611	1.7063	0.2421	0.2374
123	NIKL	2010	2.228	2.0511	0.8827	0.153	0.3333

NO	KODE	TAHUN	PBV	CR	DER	ROE	DPR
124	NIKL	2013	1.025	1.1864	1.8978	0.0065	1
125	PTSN	2012	0.4016	1.3706	0.7184	0.0183	0.112
126	ROTI	2010	5.8889	2.2991	0.2477	0.2191	0.2525
127	ROTI	2012	10.4863	1.1246	0.8076	0.2237	0.2517
128	ROTI	2013	1.3111	1.1364	1.315	0.2007	0.0039
129	SCCO	2010	0.9466	1.2647	1.7216	0.1435	0.3041
130	SCCO	2011	1.2371	1.291	1.8033	0.2115	0.3184
131	SCCO	2012	1.2732	1.4621	1.2734	0.2595	0.3027
132	SCCO	2013	1.2783	1.3942	1.4901	0.1483	0.2935
133	SKLT	2012	0.9626	1.4148	0.9288	0.0615	0.25
134	SMCB	2010	2.5281	1.6619	0.5293	0.1214	0.213
135	SMCB	2011	2.2149	1.4658	0.4548	0.1402	0.2246
136	SMCB	2012	2.6388	1.4046	0.4455	0.1641	0.4444
137	SMCB	2013	1.9869	0.6392	0.6978	0.1147	0.4046
138	SMGR	2010	4.669	2.917	0.2851	0.3026	0.4046
139	SMGR	2011	4.6469	2.6465	0.3453	0.2706	0.4963
140	SMGR	2012	5.1764	1.7059	0.4632	0.2712	0.4428
141	SMGR	2013	3.8493	1.8824	0.4123	0.226	0.4898
142	SMGR	2014	3.8434	2.209	0.3725	0.2235	0.3981
143	SMSM	2011	2.9185	2.7158	0.6953	0.327	0.2146
144	SMSM	2014	5.9598	2.1120	5.2539	3.6659	0.0856
145	SQBI	2011	4.316	5.8005	0.1959	0.3969	0.0009
146	SQBI	2012	7.4906	4.8547	0.2206	0.4157	0.001
147	SQBI	2013	8.9697	4.9679	0.2136	0.4308	0.001
148	TBMS	2011	0.7820	0.9855	9.5709	0.1518	0.1747

NO	KODE	TAHUN	PBV	CR	DER	ROE	DPR
149	TCID	2010	1.5264	10.6845	0.1041	0.1386	0.5199
150	TCID	2011	1.5172	11.7429	0.1082	0.1372	0.5316
151	TCID	2012	2.0165	7.7266	0.1502	0.1375	0.4933
152	TCID	2013	2.0224	3.5732	0.2392	0.1357	0.4631
153	TCID	2014	2.7456	1.7982	0.4439	0.1363	0.4253
154	TKIM	2010	0.6599	2.1934	2.4496	0.069	0.0479
155	TKIM	2014	0.098	1.9001	1.9109	0.0237	0.0488
156	TOTO	2011	3.2567	1.8827	0.7613	0.2876	0.2265
157	TOTO	2012	3.668	2.1544	0.6953	0.2635	0.2092
158	TOTO	2013	3.6824	2.195	0.6861	0.2284	0.2092
159	TOTO	2014	3.1979	2.1085	0.6466	0.2393	0.404
160	TPIA	2013	1.2521	1.314	1.2301	0.0097	0.4348
161	TRST	2014	0.6061	1.2378	0.8514	0.0374	0.2174
162	TSPC	2010	2.9534	3.3685	0.3628	0.1877	0.367
163	TSPC	2011	3.7666	3.083	0.3954	0.1922	0.5769
164	TSPC	2012	5	3.0933	0.3817	0.1919	0.5245
165	UNIC	2011	0.5915	1.5964	0.9634	0.0434	0.6122
166	UNIC	2012	0.5674	1.6697	0.7767	0.015	0.717
167	UNIC	2013	0.4103	1.7534	0.8515	0.0495	0.4522
168	UNVR	2010	31.132	0.8513	1.1500	0.8372	0.7748
169	UNVR	2012	40.0961	0.6683	2.0201	1.2194	0.5268
170	UNVR	2013	46.5950	0.6963	2.1232	1.2580	0.5285
171	VOKS	2012	1.4187	1.3339	1.8157	0.2438	0.2825

Lampiran 3 : Data Perhitungan Variabel Nilai Perusahaan.

NO	KODE	TAHUN	CLOSING PRICE	NILAI BUKU	PBV
1	AISA	2012	1080	695	1,553956835
2	AKPI	2013	810	1514	0,535006605
3	AKPI	2014	830	1523	0,544977019
4	ALMI	2010	840	1642	0,511571255
5	AMFG	2010	5800	4246	1,365991521
6	AMFG	2012	8300	5661	1,466172054
7	ARNA	2010	290	223	1,30044843
8	ARNA	2011	365	263	1,3878327
9	ARNA	2012	1640	330	4,96969697
10	ARNA	2013	820	419	1,957040573
11	ASII	2010	54550	12181	4,478285855
12	ASII	2012	7600	2219	3,424966201
13	ASII	2013	6800	2623	2,592451392
14	ASII	2014	7425	2972	2,498317631
15	AUTO	2010	13950	5007	2,786099461
16	AUTO	2011	3400	6124	0,555192685
17	AUTO	2012	3700	1423	2,600140548
18	AUTO	2013	3650	1983	1,840645487
19	AUTO	2014	4200	2984	1,407506702
20	BATA	2012	60000	29807	2,012949978
21	BATA	2014	1105	33009	0,033475719
22	BRAM	2011	2150	2671	0,804941969
23	BRAM	2014	5000	3836	1,303441084

NO	KODE	TAHUN	CLOSING PRICE	NILAI BUKU	PBV
24	BRNA	2010	1600	1459	1,096641535
25	BRNA	2014	705	531	1,327683616
26	BUDI	2010	220	202	1,089108911
27	CEKA	2013	1160	1776	0,653153153
28	CPIN	2010	1840	1359	1,353936718
29	CPIN	2012	3650	499	7,314629259
30	CPIN	2013	3375	607	5,560131796
31	CPIN	2014	3780	667	5,667166417
32	CTBN	2010	2500	1259	1,985702939
33	CTBN	2012	4400	1724	2,552204176
34	CTBN	2013	4500	2314	1,944684529
35	DLTA	2010	120000	36075	3,326403326
36	DLTA	2012	255000	37357	6,826029927
37	DLTA	2013	380000	42250	8,99408284
38	DVLA	2010	1170	572	2,045454545
39	DVLA	2012	1690	751	2,250332889
40	DVLA	2013	2200	817	2,692778458
41	EKAD	2012	350	275	1,272727273
42	EKAD	2013	390	340	1,147058824
43	EKAD	2014	515	391	1,31713555
44	ESTI	2011	160	128	1,25
45	FASW	2014	1650	664	2,484939759
46	GDYR	2010	12500	590	21,18644068
47	GDYR	2011	9550	598	15,96989967

NO	KODE	TAHUN	CLOSING PRICE	NILAI BUKU	PBV
48	GDYR	2012	12300	12446	0,988269323
49	GDYR	2013	19000	13271	1,431693166
50	GGRM	2010	40000	11017	3,630752473
51	GGRM	2011	62050	12760	4,862852665
52	GGRM	2012	56300	13828	4,071449233
53	GGRM	2014	60700	17270	3,514765489
54	GJTL	2010	2300	1012	2,272727273
55	GJTL	2011	3000	1271	2,360346184
56	GJTL	2012	2225	1572	1,415394402
57	GJTL	2013	1680	1643	1,022519781
58	GJTL	2014	1425	1717	0,829935935
59	HMSPI	2010	28150	2330	12,08154506
60	HMSPI	2012	59900	3036	19,72990777
61	HMSPI	2013	62400	3230	19,31888545
62	ICBP	2010	4675	1530	3,055555556
63	ICBP	2012	5850	3888	1,50462963
64	ICBP	2013	10200	2275	4,483516484
65	ICBP	2014	13100	2579	5,079488174
66	IGAR	2011	475	277	1,714801444
67	IGAR	2012	375	231	1,623376623
68	IKBI	2010	1200	1609	0,745804848
69	IKBI	2014	1040	2628	0,395738204
70	IMAS	2014	4000	2433	1,64406083
71	INAF	2012	330	210	1,571428571

NO	KODE	TAHUN	CLOSING PRICE	NILAI BUKU	PBV
72	INAI	2014	350	460	0,760869565
73	INDF	2010	4875	1912	2,549686192
74	INDF	2012	5850	3888	1,50462963
75	INDF	2013	6600	4370	1,510297483
76	INDF	2014	6750	4695	1,437699681
77	INDS	2012	4200	3608	1,164079823
78	INDS	2013	2675	3339	0,801138065
79	INDS	2014	1600	2786	0,574300072
80	INKP	2014	1045	5474	0,190902448
81	INTP	2010	15950	3552	4,490427928
82	INTP	2012	22450	5275	4,255924171
83	INTP	2013	20000	6242	3,20410125
84	INTP	2014	25000	6733	3,713055102
85	JECC	2011	600	843	0,711743772
86	JECC	2012	1900	945	2,010582011
87	JPFA	2011	3850	1827	2,107279693
88	JPFA	2012	6150	2216	2,775270758
89	JPFA	2013	1220	2440	0,5
90	KAEF	2010	159	201	0,791044776
91	KAEF	2012	740	260	2,846153846
92	KAEF	2014	1465	322	4,549689441
93	KBLI	2012	187	211	0,886255924
94	KBLM	2010	110	204	0,539215686
95	KBLM	2011	114	220	0,518181818

NO	KODE	TAHUN	CLOSING PRICE	NILAI BUKU	PBV
96	KBLM	2012	135	238	0,567226891
97	KIAS	2014	147	144	1,020833333
98	KLBF	2011	3400	642	5,295950156
99	KLBF	2012	1060	145	7,310344828
100	KLBF	2013	1250	181	6,906077348
101	KLBF	2014	1830	209	8,755980861
102	KRAS	2011	840	656	1,280487805
103	LION	2011	5250	5807	0,904081281
104	LION	2013	12000	7993	1,501313649
105	LMSH	2011	5000	5959	0,839066958
106	LMSH	2013	8000	11507	0,695228991
107	MASA	2010	330	266	1,240601504
108	MASA	2011	500	289	1,730103806
109	MERK	2010	96500	16206	5,954584722
110	MERK	2011	132500	22062	6,005801831
111	MERK	2012	152000	18605	8,169846815
112	MERK	2013	189000	22867	8,265185639
113	MERK	2014	160000	24718	6,473015616
114	MLBI	2010	274950	22365	12,29376258
115	MLBI	2011	359000	25167	14,26471173
116	MLBI	2012	740000	15655	47,26924305
117	MLBI	2013	1200000	46869	25,60327722
118	MLBI	2014	11950	26284	0,454649216
119	MRAT	2011	500	837	0,597371565

NO	KODE	TAHUN	CLOSING PRICE	NILAI BUKU	PBV
120	MRAT	2012	490	902	0,543237251
121	MYOR	2011	14250	3163	4,505216567
122	MYOR	2012	20000	4002	4,997501249
123	NIKL	2010	430	193	2,227979275
124	NIKL	2013	164	160	1,025
125	PTSN	2012	100	249	0,401606426
126	ROTI	2010	2650	450	5,888888889
127	ROTI	2012	6900	658	10,48632219
128	ROTI	2013	1020	778	1,311053985
129	SCCO	2010	1950	2060	0,946601942
130	SCCO	2011	3125	2526	1,237133808
131	SCCO	2012	4050	3181	1,273184533
132	SCCO	2013	4400	3442	1,278326554
133	SKLT	2012	180	187	0,962566845
134	SMCB	2010	2250	890	2,528089888
135	SMCB	2011	2175	982	2,214867617
136	SMCB	2012	2900	1099	2,638762511
137	SMCB	2013	2275	1145	1,986899563
138	SMGR	2010	9450	2024	4,668972332
139	SMGR	2011	11450	2464	4,646915584
140	SMGR	2012	15850	3062	5,176355323
141	SMGR	2013	14150	3676	3,849292709
142	SMGR	2014	16200	4215	3,84341637
143	SMSM	2011	1360	466	2,918454936

NO	KODE	TAHUN	CLOSING PRICE	NILAI BUKU	PBV
144	SMSM	2014	4750	797	5,959849435
145	SQBI	2011	127500	29541	4,316035341
146	SQBI	2012	238000	31773	7,490636704
147	SQBI	2013	304000	33892	8,969668358
148	TBMS	2011	5900	7545	0,781974818
149	TCID	2010	7200	4717	1,526393894
150	TCID	2011	7700	5075	1,517241379
151	TCID	2012	11000	5455	2,016498625
152	TCID	2013	11900	5884	2,022433719
153	TCID	2014	17525	6383	2,745574181
154	TKIM	2010	3000	4546	0,65992081
155	TKIM	2014	850	8671	0,098027909
156	TOTO	2011	50000	15353	3,256692503
157	TOTO	2012	6650	1813	3,667953668
158	TOTO	2013	7700	2091	3,682448589
159	TOTO	2014	3975	1243	3,197908286
160	TPIA	2013	2975	2376	1,252104377
161	TRST	2014	380	627	0,606060606
162	TSPC	2010	1710	579	2,953367876
163	TSPC	2011	2550	677	3,76661743
164	TSPC	2012	3725	745	5
165	UNIC	2011	2000	3381	0,591540964
166	UNIC	2012	2000	3525	0,567375887
167	UNIC	2013	1910	4655	0,410311493

NO	KODE	TAHUN	CLOSING PRICE	NILAI BUKU	PBV
168	UNVR	2010	16500	530	31,13207547
169	UNVR	2012	20850	520	40,09615385
170	UNVR	2013	26000	558	46,59498208
171	VOKS	2012	1030	726	1,418732782

Lampiran 4 : Data Perhitungan Variabel Likuiditas.

NO	KODE	TAHUN	KAS	HUTANG LANCAR	CR
1	AISA	2012	102175	1216997	0,083956657
2	AKPI	2013	84559	694269	0,12179573
3	AKPI	2014	63189	812877	0,077735008
4	ALMI	2010	152770	974085	0,156834363
5	AMFG	2010	541102	325854	1,660565775
6	AMFG	2012	648021	426669	1,518790913
7	ARNA	2010	40054	307161	0,130400669
8	ARNA	2011	10037	257011	0,039052803
9	ARNA	2012	45047	277678	0,162227472
10	ARNA	2013	32140	300781	0,106855154
11	ASII	2010	7005000	37124000	0,188691951
12	ASII	2012	11055000	54178000	0,204049614
13	ASII	2013	18557000	71139000	0,260855508
14	ASII	2014	20902000	73523000	0,28429199
15	AUTO	2010	485564	1251731	0,387914017
16	AUTO	2011	365399	1892818	0,193044973
17	AUTO	2012	651750	2751766	0,236847901
18	AUTO	2013	1473625	2661312	0,553721247
19	AUTO	2014	3305968	3857809	0,856954816
20	BATA	2012	9445	168268	0,056130696
21	BATA	2014	4036	316234	0,012762701
22	BRAM	2011	107779	303092	0,3555983
23	BRAM	2014	47395	961082	0,04931421

NO	KODE	TAHUN	KAS	HUTANG LANCAR	CR
24	BRNA	2010	41506	221002	0,187808255
25	BRNA	2014	107952	555109	0,194469915
26	BUDI	2010	177762	811791	0,218975081
27	CEKA	2013	29613	518962	0,057061981
28	CPIN	2010	1316840	1461341	0,901117535
29	CPIN	2012	954694	2167652	0,440427707
30	CPIN	2013	1146852	2327048	0,492835558
31	CPIN	2014	884831	4467240	0,198071068
32	CTBN	2010	387180	1198546	0,323041419
33	CTBN	2012	275517	728977	0,377950196
34	CTBN	2013	511273	1360425	0,375818586
35	DLTA	2010	248782	89397	2,782889806
36	DLTA	2012	290769	119920	2,424691461
37	DLTA	2013	433776	158991	2,728305376
38	DVLA	2010	252466	174922	1,443306159
39	DVLA	2012	292912	191718	1,52782733
40	DVLA	2013	316701	215473	1,469794359
41	EKAD	2012	6428	74814	0,085919748
42	EKAD	2013	9841	98355	0,10005592
43	EKAD	2014	13223	127249	0,103914373
44	ESTI	2011	27851	353973	0,078681142
45	FASW	2014	62966	1838653	0,034245722
46	GDYR	2010	112511	605380	0,185851862
47	GDYR	2011	115347	695224	0,165913432

NO	KODE	TAHUN	KAS	HUTANG LANCAR	CR
48	GDYR	2012	84354	671723	0,125578549
49	GDYR	2013	103301	652499	0,158315951
50	GGRM	2010	1249249	8481933	0,147283526
51	GGRM	2011	1094895	13534319	0,080897679
52	GGRM	2012	1285799	13802317	0,093158199
53	GGRM	2014	1588110	23783134	0,066774631
54	GJTL	2010	866078	2549406	0,339717566
55	GJTL	2011	586720	2900371	0,202291362
56	GJTL	2012	904547	3020030	0,299515899
57	GJTL	2013	1998591	2964235	0,674235005
58	GJTL	2014	957144	3116223	0,30714875
59	HMSPI	2010	3209559	9778942	0,328211273
60	HMSPI	2012	783505	11897977	0,065851951
61	HMSPI	2013	657276	12123790	0,05421374
62	ICBP	2010	3407687	2701200	1,261545609
63	ICBP	2012	13343028	13080544	1,02006675
64	ICBP	2013	5526173	4696583	1,176636929
65	ICBP	2014	7342986	6230997	1,178460847
66	IGAR	2011	137854	55928	2,464847661
67	IGAR	2012	50180	60747	0,826049023
68	IKBI	2010	126999	93332	1,36072301
69	IKBI	2014	184660	137492	1,34305996
70	IMAS	2014	11845370	11473255	1.032433255
71	INAF	2012	194903	369864	0,526958558

NO	KODE	TAHUN	KAS	HUTANG LANCAR	CR
72	INAI	2014	17078	595336	0,028686322
73	INDF	2010	10439353	9859118	1,058852628
74	INDF	2012	13343028	13080544	1,02006675
75	INDF	2013	13666194	19471309	0,701863136
76	INDF	2014	14157619	22681686	0,624187241
77	INDS	2012	66142	371744	0,177923517
78	INDS	2013	321719	281799	1,141661255
79	INDS	2014	84727	335123	0,25282359
80	INKP	2014	1417381	14924630	0,094969256
81	INTP	2010	4684870	1347706	3,476181007
82	INTP	2012	10474126	2418762	4,330366526
83	INTP	2013	12595187	2740089	4,59663427
84	INTP	2014	11258129	3260559	3,45282174
85	JECC	2011	41546	467758	0,088819432
86	JECC	2012	28092	531672	0,052837088
87	JPFA	2011	827444	3099991	0,266918194
88	JPFA	2012	872411	3523891	0,24757037
89	JPFA	2013	1745963	4361546	0,400308285
90	KAEF	2010	265446	469823	0,564991497
91	KAEF	2012	316498	537184	0,589179871
92	KAEF	2014	573360	854812	0,670743976
93	KBLI	2012	68424	244597	0,279741779
94	KBLM	2010	14319	162567	0,088080607
95	KBLM	2011	12893	385750	0,033423202

NO	KODE	TAHUN	KAS	HUTANG LANCAR	CR
96	KBLM	2012	7320	441527	0,016578828
97	KIAS	2014	220527	141425	1,559321195
98	KLBF	2011	2291336	1630589	1,405219832
99	KLBF	2012	1859663	1891618	0,983107054
100	KLBF	2013	1425461	2640590	0,539826705
101	KLBF	2014	1894610	2385920	0,794079433
102	KRAS	2011	3593515	9204702	0,390399928
103	LION	2011	173117	46153	3,750937101
104	LION	2013	203833	63729	3,198433994
105	LMSH	2011	6217	31552	0,197039807
106	LMSH	2013	41044	27519	1,491478615
107	MASA	2010	45038	992648	0,045371572
108	MASA	2011	44798	2619116	0,017104244
109	MERK	2010	207899	52579	3,954031077
110	MERK	2011	253731	65431	3,877840779
111	MERK	2012	143552	119828	1,197983777
112	MERK	2013	148227	147818	1,002766916
113	MERK	2014	257412	129820	1,982837775
114	MLBI	2010	206585	632026	0,326861553
115	MLBI	2011	248409	659873	0,376449711
116	MLBI	2012	99129	796679	0,124427781
117	MLBI	2013	145511	722542	0,201387601
118	MLBI	2014	146364	1588801	0,092122299
119	MRAT	2011	63711	52063	1,223728944

NO	KODE	TAHUN	KAS	HUTANG LANCAR	CR
120	MRAT	2012	59561	58646	1,015602087
121	MYOR	2011	325317	1845792	0,17624792
122	MYOR	2012	1339570	1924434	0,696085187
123	NIKL	2010	262347	390661	0,67154643
124	NIKL	2013	104013	950496	0,109430234
125	PTSN	2012	6632	348909	0,019007822
126	ROTI	2010	120722	92639	1,303144464
127	ROTI	2012	37872	195456	0,193762279
128	ROTI	2013	101142	320197	0,31587429
129	SCCO	2010	101233	719377	0,140723154
130	SCCO	2011	289193	923585	0,31312007
131	SCCO	2012	260478	818847	0,318103382
132	SCCO	2013	294288	1043363	0,282057156
133	SKLT	2012	4532	88825	0,051021672
134	SMCB	2010	1070427	1355830	0,789499421
135	SMCB	2011	1127482	1683799	0,669606052
136	SMCB	2012	555785	1556875	0,356987555
137	SMCB	2013	375565	3262054	0,115131448
138	SMGR	2010	3664278	2517519	1,455511557
139	SMGR	2011	3375645	2889137	1,168392153
140	SMGR	2012	3022125	4825205	0,62632054
141	SMGR	2013	4070493	5297631	0,76836099
142	SMGR	2014	4925950	5273269	0,934135922
143	SMSM	2011	16616	264728	0,062766311

NO	KODE	TAHUN	KAS	HUTANG LANCAR	CR
144	SMSM	2014	75860	536800	0,141318927
145	SQBI	2011	163434	47902	3,411840842
146	SQBI	2012	171418	63322	2,707084426
147	SQBI	2013	187673	66234	2,833484313
148	TBMS	2011	66460	1323254	0,050224673
149	TCID	2010	129105	57166	2,258422839
150	TCID	2011	89862	57216	1,570574664
151	TCID	2012	134940	99477	1,356494466
152	TCID	2013	73825	203321	0,363095794
153	TCID	2014	95091	486054	0,195638756
154	TKIM	2010	1483254	3761807	0,394292955
155	TKIM	2014	1664782	6987179	0,238262395
156	TOTO	2011	213979	444637	0,481244251
157	TOTO	2012	200151	448768	0,446001052
158	TOTO	2013	252491	496495	0,508546914
159	TOTO	2014	84043	528815	0,158927035
160	TPIA	2013	2967782	7579167	0,391571
161	TRST	2014	102529	955176	0,107340427
162	TSPC	2010	1398375	784353	1,782838849
163	TSPC	2011	1608819	1012653	1,588716964
164	TSPC	2012	1651451	1097135	1,505239556
165	UNIC	2011	113025	993286	0,113788979
166	UNIC	2012	119277	907230	0,131473827
167	UNIC	2013	171769	1329113	0,129235814

NO	KODE	TAHUN	KAS	HUTANG LANCAR	CR
168	UNVR	2010	317759	4402940	0,072169732
169	UNVR	2012	229690	7535896	0,030479455
170	UNVR	2013	261202	8419442	0,031023671
171	VOKS	2012	156850	1072478	0,146250086

Lampiran 5 : Data Perhitungan Variabel Leverage.

NO	KODE	TAHUN	HUTANG	EKUITAS	DER
1	AISA	2012	1834123	2033453	0,901974621
2	AKPI	2013	1055231	1029336	1,025156994
3	AKPI	2014	1191197	1035935	1,149876199
4	ALMI	2010	998356	505798	1,973823542
5	AMFG	2010	529732	1842925	0,287440889
6	AMFG	2012	658332	2457089	0,267931687
7	ARNA	2010	458094	408714	1,12081798
8	ARNA	2011	348334	483173	0,720930184
9	ARNA	2012	332552	604808	0,549847224
10	ARNA	2013	366755	768490	0,477241083
11	ASII	2010	54168000	49310000	1,09851957
12	ASII	2012	92460000	89814000	1,029460886
13	ASII	2013	107806000	106188000	1,015237127
14	ASII	2014	115705000	120324000	0,961611981
15	AUTO	2010	1482705	3860827	0,384038187
16	AUTO	2011	2241333	4722894	0,474567712
17	AUTO	2012	3396543	5485099	0,619230938
18	AUTO	2013	3058924	9558754	0,320012838
19	AUTO	2014	4244369	14380926	0,295138783
20	BATA	2012	186620	387488	0,481614915
21	BATA	2014	345775	429116	0,80578445
22	BRAM	2011	458394	1201725	0,38144667
23	BRAM	2014	1612295	2221700	0,72570329

NO	KODE	TAHUN	HUTANG	EKUITAS	DER
24	BRNA	2010	326943	201354	1,623722399
25	BRNA	2014	967711	366375	2,641312863
26	BUDI	2010	1165623	762710	1,528265002
27	CEKA	2013	541352	528275	1,024754153
28	CPIN	2010	2036240	4458432	0,456716621
29	CPIN	2012	4172163	8176464	0,510264951
30	CPIN	2013	5771297	9950900	0,579977389
31	CPIN	2014	9919150	10943289	0,906413968
32	CTBN	2010	1444763	1007554	1,433931085
33	CTBN	2012	880533	1379023	0,638519445
34	CTBN	2013	1512256	1851581	0,816737696
35	DLTA	2010	115225	577668	0,199465783
36	DLTA	2012	147095	598212	0,245891089
37	DLTA	2013	190483	676558	0,281547184
38	DVLA	2010	213508	640602	0,333292747
39	DVLA	2012	233145	841546	0,277043679
40	DVLA	2013	278351	914703	0,304307518
41	EKAD	2012	81916	191978	0,426694725
42	EKAD	2013	105894	237708	0,445479328
43	EKAD	2014	138150	273199	0,50567535
44	ESTI	2011	379490	257441	1,474085324
45	FASW	2014	3936232	1644678	2,393314679
46	GDYR	2010	732418	415599	1,762318966
47	GDYR	2011	758327	421753	1,798035817

NO	KODE	TAHUN	HUTANG	EKUITAS	DER
48	GDYR	2012	688359	509902	1,349982938
49	GDYR	2013	672669	689892	0,975035223
50	GGRM	2010	9421403	21197162	0,444465302
51	GGRM	2011	14537777	24550928	0,592147759
52	GGRM	2012	14903612	26605713	0,560165856
53	GGRM	2014	24991880	33228720	0,752116844
54	GJTL	2010	6844970	3526597	1,940956112
55	GJTL	2011	7123318	4430825	1,607673063
56	GJTL	2012	7391409	5478384	1,349195128
57	GJTL	2013	9626411	5724782	1,681533201
58	GJTL	2014	1059605	5983292	0,177093981
59	HMSP	2010	10309671	10214464	1,009320802
60	HMSP	2012	12939107	13308420	0,972249674
61	HMSP	2013	13249559	14155305	0,936013671
62	ICBP	2010	3999132	8919546	0,448356004
63	ICBP	2012	25181533	34142674	0,737538395
64	ICBP	2013	8001739	13266731	0,603143231
65	ICBP	2014	9870264	15039947	0,656269866
66	IGAR	2011	64994	290586	0,223665283
67	IGAR	2012	70314	242029	0,290518905
68	IKBI	2010	108391	492429	0,220114981
69	IKBI	2014	183724	804211	0,228452483
70	IMAS	2014	16744375	6727023	2,489121116
71	INAF	2012	538517	650102	0,828357704

NO	KODE	TAHUN	HUTANG	EKUITAS	DER
72	INAI	2014	751440	145842	5,152425227
73	INDF	2010	22423117	16784671	1,3359283
74	INDF	2012	25181533	34142674	0,737538395
75	INDF	2013	39719660	38373129	1,035090467
76	INDF	2014	44710509	41228376	1,084459621
77	INDS	2012	528206	1136573	0,464735657
78	INDS	2013	443653	1752866	0,253101492
79	INDS	2014	454348	1828319	0,248505868
80	INKP	2014	51123165	29950514	1,706921123
81	INTP	2010	2245548	13077390	0,171712245
82	INTP	2012	3336422	19418738	0,171814564
83	INTP	2013	3629554	22977687	0,157959937
84	INTP	2014	4100172	24784801	0,165430903
85	JECC	2011	499541	127497	3,918060817
86	JECC	2012	566079	142876	3,962030012
87	JPFA	2011	4481070	3785347	1,183793718
88	JPFA	2012	6198137	4763327	1,301220135
89	JPFA	2013	9672368	5245222	1,844034056
90	KAEF	2010	543257	1114029	0,487650681
91	KAEF	2012	634814	1441534	0,440373935
92	KAEF	2014	1157041	1789213	0,646675941
93	KBLI	2012	316557	845141	0,374561168
94	KBLM	2010	175594	227151	0,773027634
95	KBLM	2011	398591	244364	1,631136338

NO	KODE	TAHUN	HUTANG	EKUITAS	DER
96	KBLM	2012	458195	264746	1,730696592
97	KIAS	2014	235746	2116797	0,111369205
98	KLBF	2011	1758619	6515935	0,269895111
99	KLBF	2012	2046314	7371644	0,277592624
100	KLBF	2013	2815103	8499976	0,331189523
101	KLBF	2014	2607557	9817476	0,265603603
102	KRAS	2011	11156569	10354993	1,077409613
103	LION	2011	63755	302060	0,211067338
104	LION	2013	82784	415784	0,199103381
105	LMSH	2011	40816	57203	0,713529011
106	LMSH	2013	31229	110468	0,282697252
107	MASA	2010	1409277	1629135	0,865046175
108	MASA	2011	2969322	1767027	1,680405563
109	MERK	2010	71752	363017	0,197654655
110	MERK	2011	90207	494182	0,182538012
111	MERK	2012	152689	416742	0,366387357
112	MERK	2013	184728	512219	0,360642616
113	MERK	2014	162909	553691	0,294223673
114	MLBI	2010	665714	471221	1,412742641
115	MLBI	2011	690545	530268	1,302256595
116	MLBI	2012	822195	329844	2,492678357
117	MLBI	2013	794615	987533	0,804646528
118	MLBI	2014	1677254	553797	3,02864407
119	MRAT	2011	64064	358429	0,178735538

NO	KODE	TAHUN	HUTANG	EKUITAS	DER
120	MRAT	2012	59586	385887	0,154413079
121	MYOR	2011	4175176	2424669	1,7219571
122	MYOR	2012	5234656	3067850	1,706294636
123	NIKL	2010	430239	487423	0,882680957
124	NIKL	2013	999809	526825	1,897800978
125	PTSN	2012	372864	519054	0,718353004
126	ROTI	2010	112813	455452	0,247694598
127	ROTI	2012	538337	666608	0,807576567
128	ROTI	2013	1035351	787338	1,315001943
129	SCCO	2010	729085	423502	1,721562118
130	SCCO	2011	936368	519253	1,8032982
131	SCCO	2012	832877	654045	1,273424611
132	SCCO	2013	1054421	707611	1,490113919
133	SKLT	2012	120264	129483	0,928801464
134	SMCB	2010	3611246	6822608	0,529305802
135	SMCB	2011	3423241	7527260	0,454779163
136	SMCB	2012	3750461	8418056	0,445525784
137	SMCB	2013	6122043	8772947	0,697831983
138	SMGR	2010	3423246	12006439	0,285117511
139	SMGR	2011	5046506	14615097	0,345294048
140	SMGR	2012	8414229	18164855	0,463214763
141	SMGR	2013	8988908	21803976	0,412260039
142	SMGR	2014	9312214	25002452	0,37245203
143	SMSM	2011	466246	670612	0,695254484

NO	KODE	TAHUN	HUTANG	EKUITAS	DER
144	SMSM	2014	602558	114687	5,253934622
145	SQBI	2011	59256	302500	0,195887603
146	SQBI	2012	71785	325359	0,220633208
147	SQBI	2013	74136	347052	0,213616403
148	TBMS	2011	1326380	138585	9,570877079
149	TCID	2010	98758	948480	0,104122385
150	TCID	2011	110452	1020413	0,108242447
151	TCID	2012	164751	1096822	0,1502076
152	TCID	2013	282962	1182991	0,239192014
153	TCID	2014	569731	1283504	0,443887203
154	TKIM	2010	14874504	6072315	2,44956067
155	TKIM	2014	22131466	11581734	1,910893999
156	TOTO	2011	579029	760541	0,76133831
157	TOTO	2012	624499	898165	0,695305428
158	TOTO	2013	710527	1035650	0,686068653
159	TOTO	2014	796096	1231192	0,646605891
160	TPIA	2013	12909451	10494813	1,230079183
161	TRST	2014	1499792	1761493	0,851432279
162	TSPC	2010	944863	2604104	0,362836123
163	TSPC	2011	1204439	3045935	0,39542505
164	TSPC	2012	1279829	3353156	0,381678932
165	UNIC	2011	1248753	1296152	0,963430986
166	UNIC	2012	1049539	1351239	0,776723437
167	UNIC	2013	1519505	1784436	0,851532361

NO	KODE	TAHUN	HUTANG	EKUITAS	DER
168	UNVR	2010	4652409	4045419	1,15004379
169	UNVR	2012	8016614	3968365	2,020130205
170	UNVR	2013	9033518	4254670	2,123200624
171	VOKS	2012	1095012	603066	1,815741561

Lampiran 6 : Data Perhitungan Variabel Profitabilitas.

NO	KODE	TAHUN	EAT	EKUITAS	ROE
1	AISA	2012	253664	2033453	0,124745445
2	AKPI	2013	186070	1029336	0,180767019
3	AKPI	2014	16918	1035935	0,01633114
4	ALMI	2010	43723	505798	0,0864436
5	AMFG	2010	330973	1842925	0,179591139
6	AMFG	2012	346609	2457089	0,141064894
7	ARNA	2010	79040	408714	0,193387063
8	ARNA	2011	95949	483173	0,198581047
9	ARNA	2012	158684	604808	0,262370868
10	ARNA	2013	237698	768490	0,309305261
11	ASII	2010	14366000	49310000	0,291340499
12	ASII	2012	22460000	89814000	0,250072372
13	ASII	2013	23708000	106188000	0,223264399
14	ASII	2014	22151000	120324000	0,184094611
15	AUTO	2010	1141179	3860827	0,295578901
16	AUTO	2011	1105649	4722894	0,234104132
17	AUTO	2012	1076431	5485099	0,196246412
18	AUTO	2013	1099709	9558754	0,115047317
19	AUTO	2014	1150174	14380926	0,079979133
20	BATA	2012	69343	387488	0,178955219
21	BATA	2014	70781	429116	0,164946075
22	BRAM	2011	54979	1201725	0,045750068
23	BRAM	2014	211975	2221700	0,095411172

NO	KODE	TAHUN	EAT	EKUITAS	ROE
24	BRNA	2010	34761	201354	0,172636253
25	BRNA	2014	60494	366375	0,165114978
26	BUDI	2010	46130	762710	0,060481703
27	CEKA	2013	64872	528275	0,122799678
28	CPIN	2010	2210266	4458432	0,495749627
29	CPIN	2012	2680872	8176464	0,327876696
30	CPIN	2013	2528690	9950900	0,254116713
31	CPIN	2014	17464644	10943289	1,595922761
32	CTBN	2010	165149	1007554	0,163910818
33	CTBN	2012	333888	1379023	0,242119239
34	CTBN	2013	468158	1851581	0,252842301
35	DLTA	2010	139567	577668	0,241604174
36	DLTA	2012	213421	598212	0,356764826
37	DLTA	2013	270498	676558	0,399814946
38	DVLA	2010	110881	640602	0,173088751
39	DVLA	2012	148909	841546	0,176946952
40	DVLA	2013	125796	914703	0,137526607
41	EKAD	2012	49224	191978	0,25640438
42	EKAD	2013	51320	237708	0,215895132
43	EKAD	2014	41781	273199	0,152932478
44	ESTI	2011	3271	257441	0,012705824
45	FASW	2014	86746	1644678	0,052743455
46	GDYR	2010	66676	415599	0,160433495
47	GDYR	2011	19555	421753	0,046366001

NO	KODE	TAHUN	EAT	EKUITAS	ROE
48	GDYR	2012	64538	509902	0,126569419
49	GDYR	2013	56864	689892	0,082424495
50	GGRM	2010	4146282	21197162	0,195605525
51	GGRM	2011	4958102	24550928	0,201951714
52	GGRM	2012	4068711	26605713	0,152926216
53	GGRM	2014	5395293	33228720	0,162368367
54	GJTL	2010	830642	3526597	0,235536411
55	GJTL	2011	946046	4430825	0,213514639
56	GJTL	2012	1086114	5478384	0,198254449
57	GJTL	2013	340488	5724782	0,059476151
58	GJTL	2014	293797	5983292	0,049102902
59	HMSP	2010	6421429	10214464	0,628660398
60	HMSP	2012	9805421	13308420	0,736783255
61	HMSP	2013	10807957	14155305	0,76352696
62	ICBP	2010	1704047	8919546	0,191046383
63	ICBP	2012	4871745	34142674	0,142687857
64	ICBP	2013	2286639	13266731	0,172358888
65	ICBP	2014	2522328	15039947	0,16770857
66	IGAR	2011	55322	290586	0,190380817
67	IGAR	2012	44508	242029	0,183895318
68	IKBI	2010	4600	492429	0,009341448
69	IKBI	2014	24072	804211	0,029932443
70	IMAS	2014	-6134	6727023	-0.000911845
71	INAF	2012	42385	650102	0,065197461

NO	KODE	TAHUN	EAT	EKUITAS	ROE
72	INAI	2014	22059	145842	0,151252726
73	INDF	2010	2952858	16784671	0,175925879
74	INDF	2012	4871745	34142674	0,142687857
75	INDF	2013	5161247	38373129	0,134501594
76	INDF	2014	4812618	41228376	0,11673072
77	INDS	2012	134068	1136573	0,117958107
78	INDS	2013	411289	1752866	0,234638016
79	INDS	2014	127918	1828319	0,069964815
80	INKP	2014	1568851	29950514	0,052381438
81	INTP	2010	3224942	13077390	0,246604407
82	INTP	2012	4763388	19418738	0,245298536
83	INTP	2013	5271953	22977687	0,229437933
84	INTP	2014	5153776	24784801	0,207940988
85	JECC	2011	28783	127497	0,225754331
86	JECC	2012	32011	142876	0,224047426
87	JPFA	2011	650169	3785347	0,171759419
88	JPFA	2012	1077433	4763327	0,226193373
89	JPFA	2013	661699	5245222	0,126152716
90	KAEF	2010	138716	1114029	0,124517405
91	KAEF	2012	205764	1441534	0,142739609
92	KAEF	2014	236531	1789213	0,132198346
93	KBLI	2012	125214	845141	0,148157526
94	KBLM	2010	3922	227151	0,017266048
95	KBLM	2011	19003	244364	0,077765137

NO	KODE	TAHUN	EAT	EKUITAS	ROE
96	KBLM	2012	23833	264746	0,090022134
97	KIAS	2014	92239	2116797	0,043574797
98	KLBF	2011	1539721	6515935	0,236300853
99	KLBF	2012	1772035	7371644	0,24038532
100	KLBF	2013	2004244	8499976	0,235794078
101	KLBF	2014	2129215	9817476	0,216880082
102	KRAS	2011	1022843	10354993	0,098777759
103	LION	2011	52535	302060	0,1739224
104	LION	2013	64761	415784	0,155756354
105	LMSH	2011	10897	57203	0,190497002
106	LMSH	2013	14383	110468	0,130200601
107	MASA	2010	176082	1629135	0,108083124
108	MASA	2011	142764	1767027	0,080793333
109	MERK	2010	118794	363017	0,327240873
110	MERK	2011	231159	494182	0,467760865
111	MERK	2012	107808	416742	0,258692428
112	MERK	2013	175445	512219	0,342519508
113	MERK	2014	181472	553691	0,327749593
114	MLBI	2010	442916	471221	0,939932643
115	MLBI	2011	507382	530268	0,956840692
116	MLBI	2012	453405	329844	1,374604358
117	MLBI	2013	1192419	987533	1,20747256
118	MLBI	2014	788057	553797	1,423006986
119	MRAT	2011	25789	358429	0,071950093

NO	KODE	TAHUN	EAT	EKUITAS	ROE
120	MRAT	2012	34425	385887	0,089210054
121	MYOR	2011	483826	2424669	0,199543113
122	MYOR	2012	742837	3067850	0,242136024
123	NIKL	2010	74576	487423	0,153000577
124	NIKL	2013	3411	526825	0,006474636
125	PTSN	2012	9484	519054	0,018271702
126	ROTI	2010	99775	455452	0,219068091
127	ROTI	2012	149150	666608	0,22374469
128	ROTI	2013	158015	787338	0,200695254
129	SCCO	2010	60764	423502	0,143479842
130	SCCO	2011	109826	519253	0,211507685
131	SCCO	2012	169742	654045	0,259526485
132	SCCO	2013	104962	707611	0,148332912
133	SKLT	2012	7963	129483	0,061498421
134	SMCB	2010	828422	6822608	0,121423069
135	SMCB	2011	1054987	7527260	0,140155515
136	SMCB	2012	1381404	8418056	0,16410012
137	SMCB	2013	1006363	8772947	0,11471208
138	SMGR	2010	3633220	12006439	0,30260596
139	SMGR	2011	3955273	14615097	0,270629268
140	SMGR	2012	4926640	18164855	0,27121824
141	SMGR	2013	4926640	21803976	0,22595145
142	SMGR	2014	5587346	25002452	0,223471922
143	SMSM	2011	219260	670612	0,32695508

NO	KODE	TAHUN	EAT	EKUITAS	ROE
144	SMSM	2014	420436	114687	3,665942958
145	SQBI	2011	120059	302500	0,396889256
146	SQBI	2012	135249	325359	0,41569159
147	SQBI	2013	149521	347052	0,430831691
148	TBMS	2011	21034	138585	0,151776888
149	TCID	2010	131445	948480	0,138584894
150	TCID	2011	140039	1020413	0,137237569
151	TCID	2012	150803	1096822	0,13749086
152	TCID	2013	160564	1182991	0,135727153
153	TCID	2014	174908	1283504	0,136273825
154	TKIM	2010	418729	6072315	0,068957062
155	TKIM	2014	274438	11581734	0,023695761
156	TOTO	2011	218724	760541	0,287590018
157	TOTO	2012	236696	898165	0,26353287
158	TOTO	2013	236558	1035650	0,228415005
159	TOTO	2014	294614	1231192	0,239291678
160	TPIA	2013	101988	10494813	0,009717944
161	TRST	2014	65856	1761493	0,037386467
162	TSPC	2010	488889	2604104	0,187737894
163	TSPC	2011	585309	3045935	0,192160699
164	TSPC	2012	643568	3353156	0,191929036
165	UNIC	2011	56298	1296152	0,043434721
166	UNIC	2012	20212	1351239	0,014958124
167	UNIC	2013	88295	1784436	0,04948062

NO	KODE	TAHUN	EAT	EKUITAS	ROE
168	UNVR	2010	3386970	4045419	0,837235896
169	UNVR	2012	4839145	3968365	1,21943042
170	UNVR	2013	5352625	4254670	1,258058792
171	VOKS	2012	147021	603066	0,243789237

Lampiran 7 : Data Perhitungan Variabel Dividen.

NO	KODE	TAHUN	DPS	EPS	DPR
1	AISA	2012	8	87	0,091954023
2	AKPI	2013	17	274	0,062043796
3	AKPI	2014	8	25	0,32
4	ALMI	2010	70	142	0,492957746
5	AMFG	2010	80	763	0,104849279
6	AMFG	2012	80	799	0,100125156
7	ARNA	2010	15	43	0,348837209
8	ARNA	2011	20	52	0,384615385
9	ARNA	2012	40	86	0,465116279
10	ARNA	2013	16	130	0,123076923
11	ASII	2010	600	3549	0,169061708
12	ASII	2012	150	555	0,27027027
13	ASII	2013	152	586	0,259385666
14	ASII	2014	152	547	0,277879342
15	AUTO	2010	434	1480	0,293243243
16	AUTO	2011	75	1434	0,052301255
17	AUTO	2012	87	279	0,311827957
18	AUTO	2013	84	228	0,368421053
19	AUTO	2014	72	239	0,30125523
20	BATA	2012	1185	5334	0,22215973
21	BATA	2014	6	5445	0,001101928
22	BRAM	2011	50	122	0,409836066
23	BRAM	2014	100	366	0,273224044

NO	KODE	TAHUN	DPS	EPS	DPR
24	BRNA	2010	90	252	0,357142857
25	BRNA	2014	17	88	0,193181818
26	BUDI	2010	5	12	0,416666667
27	CEKA	2013	100	218	0,458715596
28	CPIN	2010	40	674	0,059347181
29	CPIN	2012	46	163	0,282208589
30	CPIN	2013	46	154	0,298701299
31	CPIN	2014	18	107	0,168224299
32	CTBN	2010	181	206	0,878640777
33	CTBN	2012	298	417	0,714628297
34	CTBN	2013	19	585	0,032478632
35	DLTA	2010	10500	8716	1,204681046
36	DLTA	2012	11500	13328	0,862845138
37	DLTA	2013	12000	16892	0,710395453
38	DVLA	2010	30	99	0,303030303
39	DVLA	2012	35	133	0,263157895
40	DVLA	2013	22	112	0,196428571
41	EKAD	2012	8	70	0,114285714
42	EKAD	2013	9	73	0,123287671
43	EKAD	2014	9	60	0,15
44	ESTI	2011	1	2	0,5
45	FASW	2014	15	35	0,428571429
46	GDYR	2010	250	95	2,631578947
47	GDYR	2011	260	28	9,285714286

NO	KODE	TAHUN	DPS	EPS	DPR
48	GDYR	2012	275	1575	0,174603175
49	GDYR	2013	300	1094	0,274223035
50	GGRM	2010	880	2155	0,408352668
51	GGRM	2011	1000	2577	0,388048118
52	GGRM	2012	800	2115	0,378250591
53	GGRM	2014	800	2804	0,285306705
54	GJTL	2010	12	238	0,050420168
55	GJTL	2011	10	271	0,036900369
56	GJTL	2012	27	312	0,086538462
57	GJTL	2013	10	96	0,104166667
58	GJTL	2014	10	84	0,119047619
59	HMSP	2010	270	1465	0,184300341
60	HMSP	2012	1300	2237	0,581135449
61	HMSP	2013	927	2466	0,375912409
62	ICBP	2010	116	292	0,397260274
63	ICBP	2012	185	555	0,333333333
64	ICBP	2013	190	392	0,484693878
65	ICBP	2014	222	433	0,512702079
66	IGAR	2011	75	53	1,41509434
67	IGAR	2012	40	42	0,952380952
68	IKBI	2010	10	15	0,666666667
69	IKBI	2014	27	79	0,341772152
70	IMAS	2014	10	-2	-5
71	INAF	2012	1	14	0,071428571

NO	KODE	TAHUN	DPS	EPS	DPR
72	INAI	2014	35	70	0,5
73	INDF	2010	133	336	0,395833333
74	INDF	2012	185	555	0,333333333
75	INDF	2013	142	588	0,241496599
76	INDF	2014	220	548	0,401459854
77	INDS	2012	475	426	1,115023474
78	INDS	2013	100	783	0,127713921
79	INDS	2014	55	195	0,282051282
80	INKP	2014	10	287	0,034843206
81	INTP	2010	263	876	0,300228311
82	INTP	2012	450	1294	0,347758887
83	INTP	2013	900	1417	0,635144672
84	INTP	2014	1350	6733	0,200504975
85	JECC	2011	110	843	0,130486358
86	JECC	2012	120	212	0,566037736
87	JPFA	2011	75	314	0,238853503
88	JPFA	2012	20	501	0,03992016
89	JPFA	2013	10	308	0,032467532
90	KAEF	2010	3376	25	135,04
91	KAEF	2012	6	37	0,162162162
92	KAEF	2014	5	43	0,11627907
93	KBLI	2012	8	31,25	0,256
94	KBLM	2010	2	4	0,5
95	KBLM	2011	3	17	0,176470588

NO	KODE	TAHUN	DPS	EPS	DPR
96	KBLM	2012	3	21	0,142857143
97	KIAS	2014	2	6	0,333333333
98	KLBF	2011	95	152	0,625
99	KLBF	2012	19	35	0,542857143
100	KLBF	2013	17	43	0,395348837
101	KLBF	2014	19	45	0,422222222
102	KRAS	2011	15	65	0,230769231
103	LION	2011	300	1010	0,297029703
104	LION	2013	400	1245	0,321285141
105	LMSH	2011	100	1135	0,088105727
106	LMSH	2013	200	1498	0,133511348
107	MASA	2010	1	28,76	0,034770515
108	MASA	2011	2	23,32	0,085763293
109	MERK	2010	4464	5303	0,841787667
110	MERK	2011	8	10320	0,000775194
111	MERK	2012	4	4813	0,000831082
112	MERK	2013	6	7832	0,000766088
113	MERK	2014	6500	8101	0,802370078
114	MLBI	2010	21	21021	0,000999001
115	MLBI	2011	6950	24081	0,288609277
116	MLBI	2012	15	21519	0,000697058
117	MLBI	2013	46076	56593	0,814164296
118	MLBI	2014	138	37402	0,003689642
119	MRAT	2011	16	60	0,266666667

NO	KODE	TAHUN	DPS	EPS	DPR
120	MRAT	2012	17	80	0,2125
121	MYOR	2011	130	631	0,206022187
122	MYOR	2012	230	969	0,237358101
123	NIKL	2010	10	30	0,333333333
124	NIKL	2013	1	1	1
125	PTSN	2012	0,56	5	0,112
126	ROTI	2010	25	99	0,252525253
127	ROTI	2012	37	147	0,25170068
128	ROTI	2013	3	778	0,003856041
129	SCCO	2010	90	296	0,304054054
130	SCCO	2011	170	534	0,31835206
131	SCCO	2012	250	826	0,302663438
132	SCCO	2013	150	511	0,293542074
133	SKLT	2012	3	12	0,25
134	SMCB	2010	23	108	0,212962963
135	SMCB	2011	31	138	0,224637681
136	SMCB	2012	80	180	0,444444444
137	SMCB	2013	53	131	0,404580153
138	SMGR	2010	248	613	0,4045677
139	SMGR	2011	331	667	0,496251874
140	SMGR	2012	368	831	0,442839952
141	SMGR	2013	407	831	0,48977136
142	SMGR	2014	375	942	0,398089172
143	SMSM	2011	100	466	0,214592275

NO	KODE	TAHUN	DPS	EPS	DPR
144	SMSM	2014	25	292	0,085616438
145	SQBI	2011	11	11725	0,000938166
146	SQBI	2012	13	13208	0,000984252
147	SQBI	2013	14	14602	0,000958773
148	TBMS	2011	200	1145	0,174672489
149	TCID	2010	340	654	0,519877676
150	TCID	2011	370	696	0,531609195
151	TCID	2012	370	750	0,493333333
152	TCID	2013	370	799	0,463078849
153	TCID	2014	370	870	0,425287356
154	TKIM	2010	15	313	0,047923323
155	TKIM	2014	10	205	0,048780488
156	TOTO	2011	1000	4415	0,226500566
157	TOTO	2012	100	478	0,209205021
158	TOTO	2013	100	478	0,209205021
159	TOTO	2014	120	297	0,404040404
160	TPIA	2013	10	23	0,434782609
161	TRST	2014	5	23	0,217391304
162	TSPC	2010	40	109	0,366972477
163	TSPC	2011	75	130	0,576923077
164	TSPC	2012	75	143	0,524475524
165	UNIC	2011	90	147	0,612244898
166	UNIC	2012	38	53	0,716981132
167	UNIC	2013	104	230	0,452173913

NO	KODE	TAHUN	DPS	EPS	DPR
168	UNVR	2010	344	444	0,774774775
169	UNVR	2012	334	634	0,52681388
170	UNVR	2013	371	702	0,528490028
171	VOKS	2012	50	177	0,282485876

Lampiran 8 : Hasil Pengujian Statistik Deskriptif.

	PBV	CR	DER	ROE	DPR
Mean	3.228356	2.482814	0.844131	0.195437	0.359538
Median	2.011750	1.895000	0.671200	0.177950	0.290900
Maximum	21.18640	7.726600	3.962000	0.956800	9.285700
Minimum	0.033500	0.066800	0.111400	-0.000900	-5.000000
Std. Dev.	3.617231	1.639478	0.676471	0.148144	0.885199
Skewness	2.706340	1.258577	1.722420	2.477957	5.262254
Kurtosis	11.61706	3.857961	7.250585	12.16766	75.19958
Jarque-Bera	681.7100	46.55837	197.0681	714.9961	35046.66
Probability	0.000000	0.000000	0.000000	0.000000	0.000000
Sum	510.0803	392.2846	133.3727	30.87900	56.80700
Sum Sq. Dev.	2054.244	421.9986	71.84514	3.445601	123.0215
Observations	158	158	158	158	158

Lampiran 9 : Hasil Uji Asumsi Klasik Sebelum Pembobotan.

Uji Heteroskedastisitas

Heteroskedasticity Test: Harvey

F-statistic	9.656639	Prob. F(4,153)	0.0000
Obs*R-squared	31.84838	Prob. Chi-Square(4)	0.0000
Scaled explained SS	42.25601	Prob. Chi-Square(4)	0.0000

Test Equation:

Dependent Variable: LRESID2

Method: Least Squares

Date: 03/02/18 Time: 22:17

Sample: 1 158

Included observations: 158

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-3.008024	0.632721	-4.754111	0.0000
CR	0.085889	0.138021	0.622291	0.5347
DER	0.875286	0.333695	2.623010	0.0096
ROE	7.256221	1.265258	5.734975	0.0000
DPR	0.000846	0.209699	0.004034	0.9968
R-squared	0.201572	Mean dependent var	-0.637485	
Adjusted R-squared	0.180698	S.D. dependent var	2.566931	
S.E. of regression	2.323465	Akaike info criterion	4.555130	
Sum squared resid	825.9690	Schwarz criterion	4.652048	
Log likelihood	-354.8553	Hannan-Quinn criter.	4.594490	
F-statistic	9.656639	Durbin-Watson stat	1.840053	
Prob(F-statistic)	0.000001			

Uji Multikolinearitas

Variance Inflation Factors
 Date: 03/02/18 Time: 22:17
 Sample: 1 158
 Included observations: 158

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	0.398692	11.71679	NA
CR	0.018972	4.925996	1.489119
DER	0.110895	3.804145	1.481920
ROE	1.594307	2.811361	1.021764
DPR	0.043793	1.168443	1.002076

Lampiran 10 : Hasil Uji Asumsi Klasik Setelah Pembobotan.

Uji Heteroskedastisitas

Heteroskedasticity Test: Glejser

F-statistic	2.339394	Prob. F(4,152)	0.0577
Obs*R-squared	9.104870	Prob. Chi-Square(4)	0.0585
Scaled explained SS	14.21964	Prob. Chi-Square(4)	0.0066

Test Equation:

Dependent Variable: AWRESID

Method: Least Squares

Date: 03/02/18 Time: 22:29

Sample: 1 158

Included observations: 157

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.234444	0.424197	0.552678	0.5813
CR*WGT	-0.042542	0.053221	-0.799348	0.4253
DER*WGT	0.161920	0.116899	1.385122	0.1680
ROE*WGT	4.527438	2.435860	1.858662	0.0650
DPR*WGT	0.132233	0.082966	1.593824	0.1131
R-squared	0.057993	Mean dependent var	0.885002	
Adjusted R-squared	0.033203	S.D. dependent var	1.056679	
S.E. of regression	1.038988	Akaike info criterion	2.945700	
Sum squared resid	164.0834	Schwarz criterion	3.043033	
Log likelihood	-226.2375	Hannan-Quinn criter.	2.985230	
F-statistic	2.339394	Durbin-Watson stat	2.030565	
Prob(F-statistic)	0.057692			

Uji Multikolinearitas

Variance Inflation Factors
 Date: 03/02/18 Time: 22:30
 Sample: 1 158
 Included observations: 157

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	0.164019	13.17219	NA
CR	0.008390	4.774775	1.617658
DER	0.048562	5.497560	1.667021
ROE	1.384541	1.927155	1.063759
DPR	0.012526	1.321902	1.039198

Lampiran 11 : Hasil Pengujian Regresi Sebelum Pembobotan.

Dependent Variable: PBV
 Method: Least Squares
 Date: 03/02/18 Time: 22:13
 Sample: 1 158
 Included observations: 158

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.281437	0.631421	-0.445720	0.6564
CR	-0.120903	0.137738	-0.877779	0.3814
DER	-0.077946	0.333010	-0.234065	0.8152
ROE	17.04315	1.262659	13.49783	0.0000
DPR	1.515594	0.209268	7.242359	0.0000
R-squared	0.599571	Mean dependent var	3.228356	
Adjusted R-squared	0.589102	S.D. dependent var	3.617231	
S.E. of regression	2.318692	Akaike info criterion	4.551018	
Sum squared resid	822.5789	Schwarz criterion	4.647935	
Log likelihood	-354.5304	Hannan-Quinn criter.	4.590377	
F-statistic	57.27255	Durbin-Watson stat	1.932055	
Prob(F-statistic)	0.000000			

Lampiran 12 : Hasil Pengujian Regresi Setelah Pembobotan.

Dependent Variable: PBV
 Method: Least Squares
 Date: 03/02/18 Time: 22:19
 Sample: 1 158
 Included observations: 157
 Weighting series: ROE
 Weight type: Variance (average scaling)

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.045010	0.404992	-0.111137	0.9117
CR	-0.128778	0.091596	-1.405924	0.1618
DER	-0.196959	0.220368	-0.893772	0.3729
ROE	15.59635	1.176665	13.25470	0.0000
DPR	1.780579	0.111919	15.90947	0.0000

Weighted Statistics			
R-squared	0.721689	Mean dependent var	2.146615
Adjusted R-squared	0.714365	S.D. dependent var	2.337722
S.E. of regression	1.398194	Akaike info criterion	3.539568
Sum squared resid	297.1517	Schwarz criterion	3.636901
Log likelihood	-272.8561	Hannan-Quinn criter.	3.579099
F-statistic	98.53776	Durbin-Watson stat	1.976922
Prob(F-statistic)	0.000000	Weighted mean dep.	1.799301

Unweighted Statistics			
R-squared	0.651903	Mean dependent var	3.238447
Adjusted R-squared	0.642742	S.D. dependent var	3.626574
S.E. of regression	2.167642	Sum squared resid	714.1978
Durbin-Watson stat	1.967075		