

LAMPIRAN

Lampiran 1: Daftar Perusahaan Manufaktur yang Menjadi Sampel Penelitian

No	Kode	Nama Perusahaan
1	ADES	Akasha Wira International Tbk.
2	AGII	Aneka Gas Industri Tbk.
3	AISA	Tiga Pilar Sejahtera Food Tbk.
4	AKPI	Argha Karya Prima Industry Tbk
5	ALDO	Alkindo Naratama Tbk.
6	ALKA	Alakasa Industrindo Tbk
7	ALMI	Alumindo Light Metal Industry
8	ALTO	Tri Banyan Tirta Tbk.
9	AMFG	Asahimas Flat Glass Tbk.
10	APLI	Asiaplast Industries Tbk.
11	ARGO	Argo Pantes Tbk
12	ARNA	Arwana Citramulia Tbk.
13	ASII	Astra International Tbk.
14	AUTO	Astra Otoparts Tbk.
15	BAJA	Saranacentral Bajatama Tbk.
16	BATA	Sepatu Bata Tbk.
17	BOLT	Garuda Metalindo Tbk.
18	BRNA	Berlina Tbk.
19	BTEK	Bumi Teknokultura Unggul Tbk
20	BTON	Betonjaya Manunggal Tbk.
21	BUDI	Budi Starch & Sweetener Tbk.
22	CEKA	Wilmar Cahaya Indonesia Tbk.
23	CINT	Chitose Internasional Tbk.
24	CPIN	Charoen Pokphand Indonesia Tbk
25	CPRO	Central Proteina Prima Tbk.
26	DAJK	Dwi Aneka Jaya Kemasindo Tbk.
27	DAVO	Davomas Abadi Tbk.
28	DLTA	Delta Djakarta Tbk.
29	DPNS	Duta Pertiwi Nusantara Tbk.
30	DVLA	Darya-Varia Laboratoria Tbk.
31	EKAD	Ekadharma International Tbk.
32	ETWA	Eterindo Wahanatama Tbk
33	FASW	Fajar Surya Wisesa Tbk.
34	GDST	Gunawan Dianjaya Steel Tbk.
35	GGRM	Gudang Garam Tbk.
36	GJTL	Gajah Tunggal Tbk.
37	HDTX	Panasia Indo Resources Tbk.

38	HMSA	H.M. Sampoerna Tbk.
39	ICBP	Indofood CBP Sukses Makmur Tbk.
40	IGAR	Champion Pacific Indonesia Tbk
41	IMAS	Indomobil Sukses Internasional
42	IMPC	Impack Pratama Industri Tbk.
43	INAF	Indofarma Tbk.
44	INAI	Indal Aluminium Industry Tbk.
45	INCI	Intanwijaya Internasional Tbk
46	INDF	Indofood Sukses Makmur Tbk.
47	INDS	Indospring Tbk.
48	INTP	Indocement Tunggul Prakarsa Tb
49	ISSP	Steel Pipe Industry of Indones
50	JECC	Jembo Cable Company Tbk.
51	JPFA	Japfa Comfeed Indonesia Tbk.
52	JPRS	Jaya Pari Steel Tbk
53	KAEF	Kimia Farma Tbk.
54	KBLI	KMI Wire & Cable Tbk.
55	KBLM	Kabelindo Murni Tbk.
56	KBRI	Kertas Basuki Rachmat Indonesi
57	KDSI	Kedawung Setia Industrial Tbk.
58	KIAS	Keramika Indonesia Assosiasi T
59	KICI	Kedaung Indah Can Tbk
60	KINO	Kino Indonesia Tbk.
61	KLBF	Kalbe Farma Tbk.
62	KRAH	Grand Kartech Tbk.
63	LION	Lion Metal Works Tbk.
64	LMPI	Langgeng Makmur Industri Tbk.
65	LMSH	Lionmesh Prima Tbk.
66	LPIN	Multi Prima Sejahtera Tbk
67	MAIN	Malindo Feedmill Tbk.
68	MBTO	Martina Berto Tbk.
69	MERK	Merck Tbk.
70	MLBI	Multi Bintang Indonesia Tbk.
71	MLIA	Mulia Industrindo Tbk
72	MRAT	Mustika Ratu Tbk.
73	MYOR	Mayora Indah Tbk.
74	MYRX	Hanson International Tbk
75	NIPS	Nipress Tbk.
76	PICO	Pelangi Indah Canindo Tbk.

77	PRAS	Prima Alloy Steel Universal Tb
78	PSDN	Prasidha Aneka Niaga Tbk
79	PYFA	Pyridam Farma Tbk
80	RICY	Ricky Putra Globalindo Tbk
81	ROTI	Nippon Indosari Corpindo Tbk.
82	SCCO	Supreme Cable Manufacturing &
83	SCPI	Merck Sharp Dohme Pharma Tbk.
84	SIDO	Industri Jamu dan Farmasi Sido
85	SIPD	Sierad Produce Tbk.
86	SKBM	Sekar Bumi Tbk.
87	SKLT	Sekar Laut Tbk.
88	SMBR	Semen Baturaja (Persero) Tbk.
89	SMCB	Holcim Indonesia Tbk.
90	SMGR	Semen Indonesia (Persero) Tbk.
91	SMSM	Selamat Sempurna Tbk.
92	SPMA	Suparma Tbk.
93	SRSN	Indo Acidatama Tbk
94	STAR	Star Petrochem Tbk.
95	STTP	Siantar Top Tbk.
96	TALF	Tunas Alfin Tbk.
97	TCID	Mandom Indonesia Tbk.
98	TIRT	Tirta Mahakam Resources Tbk
99	TOTO	Surya Toto Indonesia Tbk.
100	TRIS	Trisula International Tbk.
101	TRST	Trias Sentosa Tbk.
102	TSPC	Tempo Scan Pacific Tbk.
103	ULTJ	Ultra Jaya Milk Industry & Tra
104	UNIT	Nusantara Inti Corpora Tbk
105	VOKS	Voksel Electric Tbk.
106	WSBP	Waskita Beton Precast Tbk.
107	WTON	Wijaya Karya Beton Tbk.
108	YPAS	Yanaprima Hastapersada Tbk

Lampiran 2: Tabulasi Data Perhitungan Variabel

NO	KODE	TAHUN	ROA	DAR	WCT	GROWTH
1	ADES	2012	0.214282	0.462541	5.13259	0.591929
2	ADES	2013	0.126186	0.399683	5.708878	0.05431
3	ADES	2015	0.050272	0.49731	8.702361	0.157124

4	ADES	2016	0.072902	0.499155	7.150039	0.325414
5	AGII	2012	0.038015	0.675026	10.17094	0.185704
6	AGII	2013	0.03057	0.689872	125.1538	0.131795
7	AGII	2014	0.017854	0.667505	8.377112	0.130439
8	AGII	2015	0.009691	0.620695	16.21048	0.298057
9	AGII	2016	0.010994	0.512495	9.88012	0.157521
10	AISA	2012	0.065587	0.474231	8.378355	0.56756
11	AISA	2013	0.069058	0.5306	3.869896	0.476453
12	AISA	2014	0.05125	0.513697	2.069418	0.267022
13	AISA	2015	0.041248	0.562199	3.508621	0.169441
14	AISA	2016	0.077716	0.53921	1.900144	0.088969
15	AKPI	2012	0.018145	0.508252	6.616366	0.002408
16	AKPI	2013	0.016608	0.506211	6.671232	0.102174
17	AKPI	2014	0.015577	0.536782	18.13849	0.169533
18	AKPI	2015	0.009588	0.615848	66.81512	0.037054
19	AKPI	2016	0.020029	0.571837	20.62518	0.014747
20	ALDO	2012	0.061616	0.489954	10.36509	0.300363
21	ALDO	2013	0.074928	0.53601	8.854137	0.254492
22	ALDO	2014	0.06078	0.570768	8.811698	0.236728
23	ALDO	2015	0.065788	0.532995	8.226126	0.090065
24	ALDO	2016	0.061486	0.510424	6.905953	0.23789
25	ALKA	2012	0.034642	0.629258	16.09518	-0.04139
26	ALKA	2014	0.010859	0.747324	26.57111	0.1189
27	ALKA	2016	0.003778	0.552738	-223.692	0.537224
28	ALMI	2012	0.007414	0.687557	11.9155	-0.10647
29	ALMI	2013	0.009491	0.761147	26.59491	-0.10874
30	ALMI	2014	6.07E-04	0.800452	57.09951	0.161868
31	ALTO	2013	0.008026	0.639053	1.012739	-0.02191
32	AMFG	2012	0.111256	0.211314	2.319624	0.100544
33	AMFG	2013	0.095598	0.22	2.135556	0.125702
34	AMFG	2014	0.117047	0.187258	1.968483	0.141679
35	APLI	2012	0.012591	0.345142	8.071368	0.114267
36	APLI	2013	0.006198	0.282849	4.857339	-0.18077
37	APLI	2014	0.035246	0.17777	5.033991	0.044503
38	APLI	2015	0.006008	0.282092	21.21987	-0.11362
39	APLI	2016	0.079847	0.216134	13.57211	0.226574
40	ARGO	2013	0.034861	0.860591	-4.37205	0.32525
41	ARNA	2012	0.169289	0.354775	24.1267	0.206982
42	ARNA	2014	0.207796	0.275533	8.393526	-0.62978
43	ARNA	2015	0.04977	0.374657	125.1856	-0.19744
44	ARNA	2016	0.059211	0.385641	9.094011	0.170329

45	ASII	2012	0.124768	0.507258	8.697701	0.156794
46	ASII	2013	0.104195	0.50378	11.26358	0.030986
47	ASII	2014	0.093739	0.490215	8.504132	0.040339
48	ASII	2015	0.063614	0.484454	6.369377	-0.08679
49	ASII	2016	0.069894	0.465712	8.492028	-0.0169
50	AUTO	2012	0.127895	0.382423	18.23777	0.124099
51	AUTO	2013	0.083852	0.242432	4.519029	0.292903
52	AUTO	2014	0.066505	0.295139	9.572526	0.145154
53	AUTO	2015	0.022505	0.292604	10.01295	-0.04338
54	AUTO	2016	0.033083	0.278924	7.781753	0.092383
55	BAJA	2012	0.023012	0.686711	37.85376	0.18936
56	BAJA	2014	0.014444	0.806774	-9.63138	0.168908
57	BAJA	2016	0.035001	0.080002	-37.67	-0.21767
58	BATA	2012	0.120785	0.32506	3.9737	0.107366
59	BATA	2013	0.06519	0.41698	5.063139	0.200958
60	BATA	2014	0.091344	0.446225	5.775965	0.117754
61	BATA	2015	0.162865	0.311937	3.315885	0.019949
62	BATA	2016	0.052479	0.307661	3.065323	-0.02823
63	BOLT	2015	0.106334	0.172094	2.283768	-0.10731
64	BOLT	2016	0.119816	0.131981	2.064408	0.035279
65	BRNA	2012	0.070739	0.608208	-92.7501	0.248609
66	BRNA	2014	0.042725	0.725374	48.58429	0.309929
67	BRNA	2016	0.006064	0.507658	6.288499	0.067662
68	BTEK	2013	0.006223	0.775179	-0.33205	-0.24421
69	BTEK	2015	0.000549	0.8631	-0.5191	0.132057
70	BTEK	2016	0.00046	0.745712	-1.69539	-0.31537
71	BTON	2012	0.170652	0.780004	2.269464	0.008849
72	BTON	2013	0.146948	0.211875	1.234992	-0.26746
73	BTON	2014	0.043813	0.158003	0.953164	-0.15447
74	BTON	2015	0.034534	0.185738	0.643233	-0.29507
75	BUDI	2012	0.002211	0.628584	19.225	-0.08331
76	BUDI	2013	0.017998	0.628549	33.14052	0.11919
77	BUDI	2014	0.011506	0.631265	52.62068	-0.11084
78	CEKA	2012	0.056772	0.549084	75.95025	-0.0926
79	CEKA	2013	0.060833	0.506113	7.71717	1.253526
80	CEKA	2014	0.031929	0.589183	11.06223	0.462102
81	CEKA	2015	0.071711	0.569335	7.984771	-0.05839
82	CEKA	2016	0.175108	0.377319	6.863166	0.180682
83	CINT	2014	0.069504	0.201171	2.051651	-0.01626
84	CINT	2015	0.077004	0.176941	2.158622	0.112144
85	CINT	2016	0.051634	0.18257	2.456226	0.03869

86	CPIN	2012	0.217099	0.337865	4.25093	0.186711
87	CPIN	2013	0.160836	0.36708	3.949458	0.204218
88	CPIN	2014	0.084585	0.475455	0.305103	0.135888
89	CPIN	2015	0.07424	0.491129	4.771845	0.032845
90	CPIN	2016	0.09194	0.415111	5.877373	0.270666
91	CPRO	2013	0.166872	0.817864	11.83507	0.123176
92	DAJK	2014	0.047613	0.35677	0.834463	0.743214
93	DAVO	2013	0.120216	0.065172	1.352037	-0.50753
94	DLTA	2012	0.286353	0.197362	3.362864	0.233591
95	DLTA	2015	0.184957	0.181736	2.065604	-0.25502
96	DLTA	2016	0.212481	0.154803	1.822074	0.054338
97	DPNS	2012	0.111617	0.15674	1.544932	-0.09121
98	DPNS	2013	0.26061	0.128503	0.871611	-0.10469
99	DPNS	2014	0.054002	0.121969	0.82206	0.010985
100	DPNS	2015	0.035919	0.120907	0.69189	-0.1077
101	DPNS	2016	0.033801	0.110982	0.709667	-0.02139
102	DVLA	2012	0.13856	0.216941	1.713421	0.208694
103	DVLA	2013	0.105707	0.231377	1.57719	0.013155
104	DVLA	2014	0.065464	0.22149	1.478246	0.00194
105	DVLA	2015	0.078396	0.292645	1.747214	0.183251
106	DVLA	2016	0.099312	0.295022	2.089667	0.111216
107	EKAD	2012	0.13216	0.299079	3.647685	0.17225
108	EKAD	2013	0.114815	0.308188	3.203628	0.087347
109	EKAD	2014	0.099079	0.335845	3.112312	0.257733
110	EKAD	2015	0.120712	0.250789	2.599705	0.009427
111	EKAD	2016	0.129089	0.157299	2.11757	0.0698
112	ETWA	2012	0.030869	0.50838	-11.4443	0.108374
113	ETWA	2013	0.006125	0.654984	44.81058	0.20338
114	FASW	2012	9.49E-04	0.67607	-3.32768	-0.03297
115	FASW	2014	0.015543	0.705308	-126.817	0.100006
116	FASW	2016	0.090643	0.632021	38.79802	0.184425
117	GDST	2012	0.040028	0.318776	3.513686	-0.21285
118	GDST	2013	0.077118	0.25773	2.447515	-0.14431
119	GDST	2016	0.02521	0.33833	8.356257	-0.17128
120	GGRM	2012	0.098019	0.359043	3.035512	0.170573
121	GGRM	2013	0.086348	0.4206	3.820635	0.130704
122	GGRM	2014	0.09267	0.429261	4.41954	0.175856
123	GGRM	2015	0.101611	0.401501	3.798751	0.079461
124	GGRM	2016	0.105997	0.371514	3.758345	0.08397
125	GJTL	2012	0.087977	0.574322	5.785851	0.062256
126	GJTL	2013	0.007839	0.627097	3.184055	-0.01794

127	GJTL	2014	0.016822	0.627044	4.127128	0.058109
128	GJTL	2016	0.03351	0.687226	4.287773	0.049063
129	HDTX	2012	0.002277	0.533526	-26.7085	-0.15313
130	HMSP	2015	0.272642	0.15771	3.524893	0.103844
131	HMSP	2016	0.300229	0.196039	3.507351	0.071824
132	ICBP	2012	0.128559	0.32482	3.41971	0.113989
133	ICBP	2013	0.105092	0.376243	3.787801	0.163148
134	ICBP	2014	0.101632	0.396234	4.072206	0.196368
135	ICBP	2015	0.110056	0.383037	3.987997	0.057245
136	ICBP	2016	0.125642	0.359876	3.786824	0.08585
137	IGAR	2012	0.142496	0.225118	2.723363	0.085168
138	IGAR	2013	0.111297	0.282779	3.474112	0.156273
139	IGAR	2014	0.156901	0.247056	3.224555	0.146813
140	IGAR	2015	0.133919	0.191365	2.74067	-0.08204
141	IGAR	2016	0.157704	0.149538	2.636906	0.170467
142	IMAS	2012	0.05115	0.675244	10.69424	0.244673
143	IMAS	2013	0.027835	0.701552	21.90399	0.015869
144	IMPC	2014	0.166867	0.432869	2.253308	0.13823
145	IMPC	2015	0.075108	0.345237	2.284287	-0.18781
146	IMPC	2016	0.057011	0.461499	1.224147	-0.01093
147	INAF	2012	0.035659	0.453061	2.835087	-0.0394
148	INAF	2014	9.33E-04	0.525801	7.576903	0.032851
149	INAF	2015	0.009003	0.613545	12.2727	0.174067
150	INAI	2012	0.037822	0.788936	2.730629	0.048153
151	INAI	2013	0.006554	0.835069	6.172876	0.099627
152	INAI	2014	0.024584	0.837462	19.03381	0.456936
153	INAI	2015	0.009003	0.819719	98.88898	0.483376
154	INCI	2012	0.033595	0.12488	0.767604	0.28542
155	INCI	2013	0.07589	0.073823	1.033521	0.257099
156	INCI	2014	0.074832	0.073468	1.371625	0.354226
157	INCI	2015	0.100036	0.09139	1.420905	0.242179
158	INCI	2016	0.037085	0.098477	1.7907	0.288283
159	INDF	2012	0.080565	0.424473	3.814799	0.104278
160	INDF	2013	0.043751	0.508621	4.443251	0.153269
161	INDF	2014	0.059884	0.520259	3.472441	0.101546
162	INDF	2015	0.040395	0.530427	3.617437	0.007351
163	INDF	2016	0.001721	0.465267	6.834969	0.041965
164	INDS	2013	0.187246	0.20198	2.115389	0.152648
165	INDS	2014	0.055925	0.199042	2.91337	0.096643
166	INDS	2015	7.57E-04	0.248593	3.028724	-0.11113
167	INDS	2016	0.020004	0.165185	2.487918	-0.01354

168	INTP	2012	0.209332	0.146623	1.421828	0.244994
169	INTP	2013	0.188381	0.136412	1.325044	0.081025
170	INTP	2014	0.182587	0.141948	1.559015	0.069818
171	INTP	2015	0.164338	0.136492	1.703797	-0.10993
172	INTP	2016	0.128366	0.133061	1.367096	-0.13688
173	ISSP	2012	0.033869	0.765838	12.78386	0.199906
174	ISSP	2013	0.046332	0.559708	3.897159	0.142712
175	ISSP	2014	0.03948	0.572691	3.56936	-0.04701
176	ISSP	2015	0.029182	0.531339	5.38735	0.064037
177	JECC	2012	0.044814	0.79847	14.87356	-0.02571
178	JECC	2013	0.018191	0.880902	-63.9343	0.206705
179	JECC	2014	0.022443	0.838721	55.15609	0.001972
180	JECC	2015	0.001814	0.729285	37.62475	0.114081
181	JECC	2016	0.083431	0.70367	14.64027	0.225119
182	JPFA	2012	0.098032	0.565448	6.137337	0.140704
183	JPFA	2013	0.042945	0.648387	4.611572	0.20072
184	JPFA	2014	0.024465	0.66371	6.448652	0.142293
185	JPFA	2015	0.030565	0.643946	5.885689	0.023061
186	JPFA	2016	0.112805	0.513119	4.612441	0.081541
187	JPRS	2012	0.024109	0.12819	2.049812	-0.28104
188	JPRS	2013	0.039957	0.037232	0.831025	-0.57659
189	KAEF	2012	0.099099	0.305736	3.855241	0.072698
190	KAEF	2013	0.087236	0.342883	4.084649	0.16438
191	KAEF	2014	0.085581	0.42874	3.813218	0.039776
192	KAEF	2015	0.078169	0.424608	4.800412	0.07506
193	KAEF	2016	0.058882	0.507561	4.800798	0.195691
194	KBLI	2012	0.107757	0.272495	4.488028	0.234133
195	KBLI	2013	0.054996	0.033685	4.614384	0.1316
196	KBLI	2014	0.052402	0.296552	4.002245	-0.07319
197	KBLI	2015	0.074347	0.337955	4.266847	0.11659
198	KBLI	2016	0.178655	0.293935	3.252082	0.056407
199	KBLM	2012	0.032967	0.633793	-92.7204	0.179756
200	KBLM	2013	0.011735	0.587856	-64.4196	0.012341
201	KBLM	2014	0.031842	0.551815	65.45613	-0.10965
202	KBLM	2015	0.0195	0.546941	49.28734	0.052388
203	KBLM	2016	0.033243	0.498264	10.79444	0.020356
204	KBRI	2012	0.049331	0.039549	2.221355	0.761608
205	KDSI	2012	0.064563	0.446151	9.480736	0.102351
206	KDSI	2013	0.042345	0.585986	9.185107	0.065304
207	KDSI	2014	0.047575	0.6126	10.86792	0.173062
208	KDSI	2015	0.009745	0.678087	17.31027	0.053937

209	KDSI	2016	0.041258	0.632501	14.93658	0.164177
210	KIAS	2012	0.033137	0.078594	1.47849	0.19935
211	KIAS	2013	0.033185	0.098553	1.51757	0.167402
212	KIAS	2014	0.039208	0.100209	1.378567	-0.01303
213	KICI	2012	0.023795	0.299074	1.928532	0.083068
214	KICI	2013	0.075481	0.247408	1.791293	0.044758
215	KICI	2014	0.048617	0.186733	1.812861	0.039802
216	KICI	2016	0.002596	0.363348	1.539379	0.083363
217	KINO	2015	0.081894	0.446746	4.511152	0.062021
218	KINO	2016	0.055141	0.405672	5.329782	-0.03075
219	KLBF	2012	0.18848	0.217278	2.996951	0.249687
220	KLBF	2013	0.174144	0.248793	3.294837	0.173486
221	KLBF	2014	0.170711	0.209863	3.028575	0.085389
222	KLBF	2015	0.150236	0.201376	2.802531	0.029878
223	KLBF	2016	0.154399	0.181411	2.670331	0.083118
224	KRAH	2013	0.096479	0.529388	2.744273	0.262767
225	KRAH	2014	0.066222	0.610476	2.283777	-0.07086
226	KRAH	2016	0.001381	0.702446	7.060363	0.092639
227	LION	2013	0.129895	0.166043	0.913945	-7.42E-04
228	LION	2014	0.080495	0.260162	1.0631	0.13171
229	LION	2015	0.071979	0.288944	1.038968	0.030794
230	LION	2016	0.061745	0.313803	0.971448	-0.02598
231	LMPI	2012	0.002872	0.497689	7.164548	0.191309
232	LMPI	2014	0.002115	0.506571	5.82431	-0.24044
233	LMPI	2015	0.005003	0.494118	4.964696	-0.1185
234	LMPI	2016	0.008555	0.496311	2.236099	-0.09001
235	LMSH	2013	0.101504	0.220395	2.91261	0.14852
236	LMSH	2014	0.052911	0.171277	2.969337	-0.02786
237	LMSH	2015	0.014534	0.159523	2.235358	-0.299
238	LMSH	2016	0.040078	0.279508	2.513698	-0.0959
239	LPIN	2012	0.09636	0.217179	1.095736	0.091784
240	LPIN	2013	0.043561	0.269769	1.099384	0.12358
241	MAIN	2012	0.168023	0.621158	80.78581	0.271443
242	MAIN	2016	0.074043	0.531203	13.24762	0.098707
243	MBTO	2012	0.07469	0.28701	1.925968	0.107057
244	MBTO	2013	0.02642	0.262274	1.885709	-0.10658
245	MBTO	2014	0.004723	0.267418	2.034925	0.046959
246	MBTO	2016	0.012414	0.37894	2.159032	-0.01344
247	MERK	2012	0.189326	0.268143	2.702697	0.012351
248	MERK	2013	0.251734	0.265053	2.710944	0.28399
249	MERK	2016	0.074043	0.21677	2.667074	0.052225

250	MLBI	2015	0.236527	0.635158	-5.33637	-0.09777
251	MLIA	2014	0.017327	0.816834	33.85008	0.083257
252	MLIA	2016	0.00117	0.791146	-22.2882	0.013957
253	MRAT	2012	0.067515	0.152778	1.557255	0.127688
254	MRAT	2014	0.01478	0.230242	1.595829	0.213945
255	MRAT	2015	0.002104	0.241534	1.539404	-0.01531
256	MYOR	2012	0.089663	0.630491	3.101243	0.111781
257	MYOR	2013	0.109005	0.594354	3.163905	0.143399
258	MYOR	2014	0.039823	0.601544	4.174216	0.179005
259	MYOR	2015	0.110223	0.542044	3.443932	0.045849
260	MYOR	2016	0.107463	0.515164	3.779031	0.238295
261	MYRX	2012	0.02522	0.773046	-0.50202	-0.99357
262	MYRX	2013	4.59E-05	0.085232	-0.61831	0.441613
263	MYRX	2014	1.83E-04	0.150576	4.178311	0.566838
264	MYRX	2015	0.001747	0.238231	0.369113	-0.69269
265	NIPS	2012	0.041186	0.591132	23.68919	-0.99879
266	NIPS	2013	0.042425	0.70448	35.03595	0.296484
267	NIPS	2014	0.041216	0.522814	6.66154	0.115035
268	NIPS	2015	0.019817	0.606516	31.17574	-0.02757
269	PICO	2012	0.018731	0.066514	7.249364	-0.04502
270	PICO	2013	0.025623	0.653951	6.249648	0.153695
271	PICO	2014	0.025779	0.631198	3.819345	0.01444
272	PICO	2015	0.024721	0.592117	4.206262	0.00717
273	PRAS	2012	0.02696	0.514517	15.47507	-0.0612
274	PRAS	2013	0.016586	0.48915	31.90537	0.019182
275	PRAS	2014	0.008813	0.467045	237.0398	0.409552
276	PRAS	2015	0.004192	0.529579	142.3377	0.053809
277	PSDN	2013	0.031272	0.387533	8.32696	-0.01959
278	PYFA	2012	0.039074	0.354392	4.399797	0.169672
279	PYFA	2013	0.035381	0.463786	7.352856	0.089542
280	PYFA	2014	0.015386	0.441005	7.389685	0.154484
281	PYFA	2015	0.0193	0.36717	6.015804	-0.02006
282	PYFA	2016	0.030805	0.368448	4.802697	-0.0041
283	RICY	2012	0.020153	0.564442	2.243597	0.216709
284	RICY	2013	0.005568	0.656544	0.780778	-0.65769
285	RICY	2015	0.011238	0.666098	8.336249	-0.06275
286	RICY	2016	0.01089	0.679907	9.997561	0.099426
287	ROTI	2012	0.123781	0.446773	48.87953	0.464115
288	ROTI	2013	0.086694	0.568035	34.46418	0.264265
289	ROTI	2014	0.088001	0.551951	16.68265	0.248913
290	ROTI	2015	0.099965	0.56083	5.213749	0.156488

291	ROTI	2016	0.095826	0.505846	4.009971	0.15977
292	SCCO	2012	0.114156	0.560135	9.363894	0.053261
293	SCCO	2013	0.059569	0.598412	9.120868	0.058754
294	SCCO	2014	0.083103	0.508219	7.917198	-0.01274
295	SCCO	2015	0.089739	0.479821	6.289089	-0.04596
296	SCCO	2016	0.139022	0.501856	4.541868	0.059313
297	SCPI	2015	0.09222	1.033293	8.299151	1.350311
298	SIDO	2013	0.137538	0.110469	1.161692	-0.00807
299	SIDO	2014	0.148039	0.069175	1.309052	-0.07354
300	SIDO	2015	0.156458	0.07074	1.456326	0.009386
301	SIPD	2012	0.004567	0.612888	19.38048	0.080747
302	SIPD	2013	0.002655	0.59276	21.5767	-0.11487
303	SIPD	2014	7.37E-04	0.540505	4.843661	-0.34992
304	SIPD	2016	0.005083	0.554836	5.741021	0.148618
305	SKBM	2013	0.117084	0.595854	19.25792	0.720315
306	SKBM	2014	0.1372	0.510557	12.08072	0.142021
307	SKBM	2015	0.05252	0.549909	31.45598	-0.08004
308	SKBM	2016	0.022508	0.63222	29.84922	0.101942
309	SKLT	2012	0.031883	0.481544	10.904	0.166326
310	SKLT	2013	0.037882	0.537566	19.28999	0.411537
311	SKLT	2014	0.049704	0.537456	26.21438	0.201695
312	SKLT	2015	0.053212	0.596817	24.3292	0.093464
313	SKLT	2016	0.036334	0.478827	15.61977	0.1191
314	SMBR	2013	0.115137	0.090159	0.610874	0.064616
315	SMBR	2014	0.112164	0.083794	0.563499	0.039626
316	SMBR	2015	0.075977	0.09769	0.868461	0.202758
317	SMBR	2016	0.062736	0.285684	2.789055	0.042128
318	SMCB	2012	0.111007	0.30821	14.30507	0.19765
319	SMCB	2013	0.063935	0.411014	-8.22963	0.074929
320	SMCB	2014	0.038898	0.490642	-6.94243	0.086975
321	SMCB	2015	0.01011	0.512177	-6.71603	-0.12249
322	SMGR	2012	0.185358	0.316573	5.75388	0.196562
323	SMGR	2013	0.190045	0.291915	5.24149	0.250175
324	SMGR	2014	0.162426	0.271377	4.233077	0.101456
325	SMGR	2015	0.118613	0.280772	6.840438	-0.00145
326	SMGR	2016	0.10254	0.308692	11.76434	-0.0302
327	SMSM	2012	0.186333	0.430803	4.954478	0.044103
328	SMSM	2013	0.198826	0.408149	4.133362	0.096652
329	SMSM	2015	0.200931	0.035127	3.517523	0.064593
330	SMSM	2016	0.222727	0.29923	3.044572	0.027454
331	SPMA	2012	0.023969	0.531654	4.24588	0.071698

332	SPMA	2014	0.023233	0.615384	3.1277	0.111024
333	SPMA	2016	0.037549	0.485117	4.652102	0.191746
334	SRSN	2012	0.042168	0.330519	1.966182	-0.00828
335	SRSN	2013	0.038011	0.252879	1.914206	0.021268
336	SRSN	2014	0.0312	0.290302	2.160072	0.205241
337	SRSN	2015	0.027008	0.407602	2.23953	0.124227
338	SRSN	2016	0.015417	0.439373	2.439262	-0.05838
339	STAR	2014	4.50E-04	0.368266	1.173509	-0.16604
340	STAR	2015	4.21E-04	0.32831	1.403253	0.132731
341	STAR	2016	6.70E-04	0.29001	0.670701	-0.50001
342	STTP	2013	0.077845	0.527823	19.87613	0.368278
343	STTP	2014	0.072718	0.51912	8.322367	0.280559
344	STTP	2015	0.096743	0.47446	7.926633	0.172228
345	STTP	2016	0.074549	0.499869	7.215257	0.033341
346	TALF	2013	0.112441	0.202404	1.966182	-0.00828
347	TALF	2014	0.133602	0.243207	1.914206	0.021268
348	TALF	2015	0.077653	0.193474	2.160072	0.205241
349	TALF	2016	0.034182	0.147195	2.23953	0.124227
350	TCID	2012	0.119196	0.130592	2.766473	0.118744
351	TCID	2013	0.109245	0.193022	3.876068	0.095479
352	TCID	2014	0.09406	0.307425	5.949539	0.138224
353	TCID	2015	0.261503	0.017637	2.601754	0.002897
354	TCID	2016	0.074166	0.183947	2.656472	0.091532
355	TIRT	2014	0.032423	0.884892	17.51299	0.099525
356	TIRT	2016	0.035525	0.844597	13.59424	-0.01085
357	TOTO	2012	0.154959	0.410136	3.043718	0.174999
358	TOTO	2013	0.135472	0.406904	2.884369	0.085329
359	TOTO	2014	0.144925	0.39269	3.503356	0.200036
360	TOTO	2015	0.116922	0.388597	2.891926	0.109583
361	TOTO	2016	0.065299	0.409681	2.951276	-0.09201
362	TRIS	2012	0.103447	0.337727	3.24986	0.188825
363	TRIS	2013	0.107337	0.371267	3.435649	0.199333
364	TRIS	2014	0.068609	0.409219	3.847592	0.114186
365	TRIS	2015	0.065202	0.426813	4.269252	0.151192
366	TRIS	2016	0.039414	0.458142	4.988101	0.049045
367	TRST	2012	0.028085	0.381667	9.988722	-0.03787
368	TRST	2013	0.010109	0.475707	13.61027	0.043094
369	TRST	2014	0.009225	0.459878	11.04225	0.233498
370	TRST	2015	0.00754	0.417125	9.161352	-0.02015
371	TRST	2016	0.01027	0.412764	8.32438	-0.08462
372	TSPC	2012	0.137099	0.276243	2.887174	0.147067

373	TSPC	2013	0.118073	0.285691	2.592964	0.033794
374	TSPC	2014	0.104474	0.261123	3.032296	0.095877
375	TSPC	2015	0.084207	0.309892	3.136548	0.089105
376	TSPC	2016	0.082829	0.296172	3.345293	0.116942
377	ULTJ	2012	0.145998	0.307451	4.655123	0.336507
378	ULTJ	2013	0.115637	0.283279	3.713824	0.231464
379	ULTJ	2014	0.097138	0.223506	3.402547	0.131944
380	ULTJ	2015	0.147769	0.209743	2.849619	0.12182
381	ULTJ	2016	0.167443	0.176912	2.05409	0.066468
382	UNIT	2012	9.29E-04	0.367136	-1.56587	-0.14299
383	UNIT	2013	0.001812	0.474521	-0.7982	0.151699
384	UNIT	2014	8.99E-04	0.451694	-0.95814	0.005514
385	UNIT	2015	8.38E-04	0.472414	-1.372	0.154343
386	UNIT	2016	0.001988	0.436326	-1.60539	-0.11965
387	VOKS	2012	0.086581	0.644854	6.936326	0.23308
388	VOKS	2013	0.019988	0.692586	14.01966	0.010726
389	VOKS	2015	1.80E-04	0.668248	9.63616	-0.20247
390	VOKS	2016	0.095939	0.598945	6.261254	0.26576
391	WSBP	2016	0.046222	0.460801	1.401285	0.78388
392	WTON	2015	0.03855	0.492061	4.010349	-0.19058
393	WTON	2016	0.060392	0.465829	6.043169	0.312562
394	YPAS	2012	0.04714	0.528988	9.530384	0.1093
395	YPAS	2013	0.010135	0.721751	7.083661	0.062488

Lampiran 3: Data Perhitungan Variabel Profitabilitas (ROA)

NO	KODE	TAHUN	LABA BERSIH	TOTAL AKTIVA	ROA
1	ADES	2012	83376	389094	0.2142824
2	ADES	2013	55656	441064	0.1261858
3	ADES	2015	32839	653224	0.0502722
4	ADES	2016	55951	767479	0.0729023
5	AGII	2012	77005007	2025629592	0.0380153
6	AGII	2013	78133470	2555917260	0.0305696
7	AGII	2014	62259425	3487197842	0.0178537
8	AGII	2015	48005	4953451	0.0096912
9	AGII	2016	64287	5847722	0.0109935
10	AISA	2012	253664	3867576	0.0655873
11	AISA	2013	346728	5020824	0.0690580
12	AISA	2014	377911	7373868	0.0512500
13	AISA	2015	373750	9060979	0.0412483
14	AISA	2016	719228	9254539	0.0777162

15	AKPI	2012	31115755	1714834430	0.0181450
16	AKPI	2013	34620336	2084567189	0.0166079
17	AKPI	2014	34690704	2227042590	0.0155770
18	AKPI	2015	27644714	2883143132	0.0095884
19	AKPI	2016	52393857	2615909190	0.0200289
20	ALDO	2012	13327139458	216293168908	0.0616161
21	ALDO	2013	22589101552	301479232221	0.0749276
22	ALDO	2014	21070935796	346674687826	0.0607801
23	ALDO	2015	24079122338	366010819198	0.0657880
24	ALDO	2016	25229505223	410330576602	0.0614858
25	ALKA	2012	5122929	147882362	0.0346419
26	ALKA	2014	2659254	244879397	0.0108594
27	ALKA	2016	516167	136618855	0.0037782
28	ALMI	2012	13949141063	1881568513922	0.0074136
29	ALMI	2013	26118732307	2752078229707	0.0094905
30	ALMI	2014	1948963064	3212438981224	0.0006067
31	ALTO	2012	16167317065	324619954340	0.0498038
32	AMFG	2012	346609	3115421	0.1112559
33	AMFG	2013	338358	3539393	0.0955977
34	AMFG	2014	458635	3918391	0.1170468
35	APLI	2012	4203700813	333867300446	0.0125909
36	APLI	2013	1881586263	303594490546	0.0061977
37	APLI	2014	9626571647	273126657794	0.0352458
38	APLI	2015	1854274736	308620387248	0.0060083
39	APLI	2016	25109482194	314468690130	0.0798473
40	ARGO	2013	81749083	2345032586	0.0348605
41	ARNA	2012	158684349130	937359770277	0.1692886
42	ARNA	2014	261651053219	1259175442875	0.2077955
43	ARNA	2015	71209943348	1430779475454	0.0497700
44	ARNA	2016	91375910975	1543216299146	0.0592113
45	ASII	2012	22742	182274	0.1247682
46	ASII	2013	22297	213994	0.1041945
47	ASII	2014	22125	236029	0.0937385
48	ASII	2015	15613	245435	0.0636136
49	ASII	2016	18302	261855	0.0698936
50	AUTO	2012	1135914	8881642	0.1278946
51	AUTO	2013	1058015	12617678	0.0838518
52	AUTO	2014	956409	14380926	0.0665054
53	AUTO	2015	322701	14339110	0.0225050
54	AUTO	2016	483421	14612274	0.0330832
55	BAJA	2012	18879858130	820451474171	0.0230115

56	BAJA	2014	14077852427	974632970453	0.0144443
57	BAJA	2016	34393355090	982626956424	0.0350014
58	BATA	2012	69343398	574107994	0.1207846
59	BATA	2013	44373697	680685060	0.0651898
60	BATA	2014	70781440	774891087	0.0913437
61	BATA	2015	129519446	795257974	0.1628647
62	BATA	2016	42231663	804742917	0.0524785
63	BOLT	2015	97680310772	918617353270	0.106334058
64	BOLT	2016	112403967737	938141687362	0.119815556
65	BRNA	2012	54496290	770383930	0.0707391
66	BRNA	2014	56998824	1334085916	0.0427250
67	BRNA	2016	12664977	2088696909	0.0060636
68	BTEK	2013	2301480385	369827799728	0.0062231
69	BTEK	2015	271896802	495390442927	0.0005489
70	BTEK	2016	2246189813	4879715095300	0.0004603
71	BTON	2012	24761627150	145100528067	0.1706515
72	BTON	2013	25882922986	176136296407	0.1469483
73	BTON	2014	7630330090	174157547015	0.0438128
74	BTON	2015	6323778025	183116245288	0.0345342
75	BUDI	2012	5084	2299672	0.0022108
76	BUDI	2013	42886	2382875	0.0179976
77	BUDI	2014	28499	2476982	0.0115055
78	CEKA	2012	58344237476	1027692718504	0.0567721
79	CEKA	2013	65068958558	1069627299747	0.0608333
80	CEKA	2014	41001414954	1284150037341	0.0319288
81	CEKA	2015	106549446980	1485826210015	0.0717106
82	CEKA	2016	249697013626	1425964152418	0.1751075
83	CINT	2014	25375295609	365091839717	0.0695039
84	CINT	2015	29477807514	382807494765	0.0770043
85	CINT	2016	20619309858	399336626636	0.0516339
86	CPIN	2012	2680872	12348627	0.2170988
87	CPIN	2013	2528690	15722197	0.1608357
88	CPIN	2014	1764644	20862439	0.0845847
89	CPIN	2015	1832598	24684915	0.0742396
90	CPIN	2016	2225402	24204994	0.0919398
91	CPRO	2013	1198037	7179387	0.1668718
92	DAJK	2014	90592575	1902696164	0.0476127
93	DAVO	2013	304665948569	2534324876633	0.1202158
94	DLTA	2012	213421077	745306835	0.2863533
95	DLTA	2015	192045199	1038321916	0.1849573
96	DLTA	2016	254509268	1197796650	0.2124812

97	DPNS	2012	20608530035	184636344559	0.1116169
98	DPNS	2013	66813230321	256372669050	0.2606098
99	DPNS	2014	14519866284	268877322944	0.0540018
100	DPNS	2015	9859176172	274483110371	0.0359191
101	DPNS	2016	10009391103	296129565784	0.0338007
102	DVLA	2012	148909089	1074691476	0.1385598
103	DVLA	2013	125796473	1190054288	0.1057065
104	DVLA	2014	80929476	1236247525	0.0654638
105	DVLA	2015	107894430	1376278237	0.0783958
106	DVLA	2016	152083400	1531365558	0.0993123
107	EKAD	2012	36197747370	273893467429	0.1321600
108	EKAD	2013	39450652821	343601504089	0.1148151
109	EKAD	2014	40756078282	411348790570	0.0990791
110	EKAD	2015	47040256456	389691595500	0.1207115
111	EKAD	2016	90685821530	702508630708	0.1290886
112	ETWA	2012	29663381283	960956808384	0.0308686
113	ETWA	2013	7911201004	1291711270379	0.0061246
114	FASW	2012	5292462870	5578334207456	0.0009488
115	FASW	2014	86745854950	5581000723345	0.0155431
116	FASW	2016	778012761625	8583223835997	0.0906434
117	GDST	2012	46591042719	1163971056842	0.0400277
118	GDST	2013	91885687801	1191496619152	0.0771179
119	GDST	2016	31704557018	1257609869910	0.0252102
120	GGRM	2012	4068711	41509325	0.0980192
121	GGRM	2013	4383932	50770251	0.0863484
122	GGRM	2014	5395293	58220600	0.0926698
123	GGRM	2015	6452834	63505413	0.1016108
124	GGRM	2016	6672682	62951634	0.1059970
125	GJTL	2012	1132247	12869793	0.0879771
126	GJTL	2013	120330	15350754	0.0078387
127	GJTL	2014	269868	16042897	0.0168217
128	GJTL	2016	626561	18697779	0.0335099
129	HDTX	2012	3102049511	1362546557862	0.0022767
130	HMSP	2015	10363308	38010724	0.2726417
131	HMSP	2016	12762229	42508277	0.3002293
132	ICBP	2012	2282371	17753480	0.1285591
133	ICBP	2013	2235040	21267470	0.1050920
134	ICBP	2014	2531681	24910211	0.1016323
135	ICBP	2015	2923148	26560624	0.1100557
136	ICBP	2016	3631301	28901948	0.1256421
137	IGAR	2012	44507701367	312342760278	0.1424963

138	IGAR	2013	35030416158	314746644499	0.1112972
139	IGAR	2014	54898874758	349894783575	0.1569011
140	IGAR	2015	51416184307	383936040590	0.1339186
141	IGAR	2016	69305629795	439465673296	0.1577043
142	IMAS	2012	899090885530	17577664024361	0.0511496
143	IMAS	2013	621139761829	22315022507630	0.0278350
144	IMPC	2014	289798711811	1736709881127	0.1668665
145	IMPC	2015	125823130775	1675232685157	0.0751079
146	IMPC	2016	129759075975	2276031922082	0.0570111
147	INAF	2012	42385114982	1188618790410	0.0356591
148	INAF	2014	1164824606	1248343275406	0.0009331
149	INAF	2015	8296425426	921548277156	0.0090027
150	INAI	2012	23155488541	612224219835	0.0378219
151	INAI	2013	5019540731	765881409376	0.0065539
152	INAI	2014	22058700759	897281657710	0.0245839
153	INAI	2015	8296425426	921548277156	0.0090027
154	INCI	2012	4443840864	132278839079	0.0335945
155	INCI	2013	10331808096	136142063219	0.0758899
156	INCI	2014	11056884369	147755842523	0.0748321
157	INCI	2015	16960660023	169546066314	0.1000357
158	INCI	2016	9988836259	269351381344	0.0370848
159	INDF	2012	4779446	59324207	0.0805649
160	INDF	2013	3416635	78092789	0.0437510
161	INDF	2014	5146323	85938885	0.0598835
162	INDF	2015	3709501	91831526	0.0403946
163	INDF	2016	1456742	846568485	0.0017208
164	INDS	2013	411289306390	2196518364473	0.1872460
165	INDS	2014	127657349869	2282666078493	0.0559247
166	INDS	2015	1933819152	2553928346219	0.0007572
167	INDS	2016	49556367334	2477272502538	0.0200044
168	INTP	2012	4763388	22755160	0.2093322
169	INTP	2013	5012294	26607241	0.1883808
170	INTP	2014	5274009	28884973	0.1825866
171	INTP	2015	4356661	26510427	0.1643376
172	INTP	2016	3870319	30150580	0.1283663
173	ISSP	2012	111186	3282806	0.0338692
174	ISSP	2013	203561	4393577	0.0463315
175	ISSP	2014	214895	5443158	0.0394798
176	ISSP	2015	158999	5448447	0.0291824
177	JECC	2012	31770770	708955186	0.0448135
178	JECC	2013	22553551	1239821716	0.0181910

179	JECC	2014	23844710	1062476023	0.0224426
180	JECC	2015	2464669	1358464081	0.0018143
181	JECC	2016	132423161	1587210576	0.0834314
182	JPFA	2012	1074577	10961464	0.0980323
183	JPFA	2013	640637	14917590	0.0429451
184	JPFA	2014	384846	15730435	0.0244651
185	JPFA	2015	524484	17159466	0.0305653
186	JPFA	2016	2171608	19251026	0.1128048
187	JPRS	2012	9610155243	398606524648	0.0241094
188	JPRS	2013	15045492572	376540741943	0.0399571
189	KAEF	2012	205763997378	2076347580785	0.0990990
190	KAEF	2013	215642329977	2471939548890	0.0872361
191	KAEF	2014	257836015297	3012778637568	0.0855808
192	KAEF	2015	252972506074	3236224076311	0.0781690
193	KAEF	2016	271597947663	4612562541064	0.0588822
194	KBLI	2012	125181635828	1161698219225	0.1077574
195	KBLI	2013	73530280777	1337022291951	0.0549956
196	KBLI	2014	70080135740	1337351473763	0.0524022
197	KBLI	2015	115371098970	1551799840976	0.0743466
198	KBLI	2016	334338838592	1871422416044	0.1786549
199	KBLM	2012	23833078478	722941339245	0.0329668
200	KBLM	2013	7678095359	654296256935	0.0117349
201	KBLM	2014	20623713329	647696854298	0.0318416
202	KBLM	2015	12760365612	654385717061	0.0194998
203	KBLM	2016	21245022916	639091366917	0.0332425
204	KBRI	2012	36542090733	740753171392	0.0493310
205	KDSI	2012	36837060793	570564051755	0.0645625
206	KDSI	2013	36002772194	850233842186	0.0423446
207	KDSI	2014	45687373251	960332553887	0.0475745
208	KDSI	2015	11470563293	1177093668866	0.0097448
209	KDSI	2016	47127349067	1142273020550	0.0412575
210	KIAS	2012	71039439692	2143814884435	0.0331369
211	KIAS	2013	75360306268	2270904910518	0.0331851
212	KIAS	2014	92239403158	2352542603065	0.0392084
213	KICI	2012	2259475494	94955970131	0.0237950
214	KICI	2013	7419500718	98295722100	0.0754814
215	KICI	2014	4703508241	96745744221	0.0486172
216	KICI	2016	362936663	139809135385	0.0025959
217	KINO	2015	262980202426	3211234658570	0.0818938
218	KINO	2016	181110153810	3284504424358	0.0551408
219	KLBF	2012	1775098847932	9417957180958	0.1884802

220	KLBF	2013	1970452449686	11315061275026	0.1741442
221	KLBF	2014	2121090581630	12425032367729	0.1707111
222	KLBF	2015	2057694281873	13696417381439	0.1502360
223	KLBF	2016	2350884933551	15226009210657	0.1543993
224	KRAH	2013	31763813704	329229682963	0.0964792
225	KRAH	2014	31736104237	479240512199	0.0662217
226	KRAH	2016	826840802	598711565464	0.0013810
227	LION	2013	64761350816	498567897161	0.129894747
228	LION	2014	48712977670	605165911239	0.080495244
229	LION	2015	46018637487	639330150373	0.071979458
230	LION	2016	42345417055	685812995987	0.061744845
231	LMPI	2012	2340674019	815153025335	0.0028715
232	LMPI	2014	1710590575	808892238344	0.0021147
233	LMPI	2015	3968046308	793093512600	0.0050033
234	LMPI	2016	6933035457	810364824722	0.0085554
235	LMSH	2013	14382899194	141697598705	0.1015042
236	LMSH	2014	7403115436	139915598255	0.0529113
237	LMSH	2015	1944443395	133782751041	0.0145343
238	LMSH	2016	6525814811	162828169250	0.0400779
239	LPIN	2012	16599848712	172268827993	0.0963601
240	LPIN	2013	8554996356	196390816224	0.0435611
241	MAIN	2012	302421030	1799881575	0.1680227
242	MAIN	2016	290230477	3919764494	0.0740428
243	MBTO	2012	45523078819	609494013942	0.0746900
244	MBTO	2013	16162858075	611769745328	0.0264198
245	MBTO	2014	2925070199	619383082066	0.0047226
246	MBTO	2016	8813611079	709959168088	0.0124143
247	MERK	2012	107808155	569430951	0.1893261
248	MERK	2013	175444757	696946318	0.2517335
249	MERK	2016	290230477	3919764494	0.0740428
250	MLBI	2015	496909	2100853	0.2365273
251	MLBI	2016	982129	2275038	0.4316978
252	MLIA	2014	125013335	7215152320	0.0173265
253	MRAT	2012	30751407882	455472778210	0.0675154
254	MRAT	2014	7371973842	498786376745	0.0147798
255	MRAT	2015	1045990311	497090038108	0.0021042
256	MYOR	2012	744428404309	8302506241903	0.0896631
257	MYOR	2013	1058418939252	9709838250473	0.1090048
258	MYOR	2014	409824768594	10291108029334	0.0398232
259	MYOR	2015	1250233128560	11342715686221	0.1102234
260	MYOR	2016	1388676127665	12922421859142	0.1074625

261	MYRX	2012	28153000404	1116298859905	0.0252199
262	MYRX	2013	244653747	5335862891977	0.0000459
263	MYRX	2014	1044743731	5723420360339	0.0001825
264	MYRX	2015	14493618346	8298894990882	0.0017465
265	NIPS	2012	21553186948	525628737289	0.0410046
266	NIPS	2013	33872112	798407625	0.0424246
267	NIPS	2014	49741721	1206854400	0.0412160
268	NIPS	2015	30671339	1547720090	0.0198171
269	PICO	2012	11137571657	594616098268	0.0187307
270	PICO	2013	15921927303	621400236614	0.0256227
271	PICO	2014	16153616369	626626507164	0.0257787
272	PICO	2015	14975406018	605788310444	0.0247205
273	PRAS	2012	15565386865	577349886068	0.0269601
274	PRAS	2013	13196638424	795630254209	0.0165864
275	PRAS	2014	11340527608	1286827899805	0.0088128
276	PRAS	2015	6437333237	1535656724413	0.0041919
277	PSDN	2013	21322248834	681832333141	0.0312720
278	PYFA	2012	5308221363	135849510061	0.0390743
279	PYFA	2013	6195800338	175118921406	0.0353805
280	PYFA	2014	2657665405	172736624689	0.0153857
281	PYFA	2015	3087104465	159951537229	0.0193002
282	PYFA	2016	5146317041	167062795608	0.0308047
283	RICY	2012	16978453066	842498674322	0.0201525
284	RICY	2013	4840205736	869226313138	0.0055684
285	RICY	2015	13465713464	1198193867892	0.0112383
286	RICY	2016	14033426519	1288683925066	0.0108897
287	ROTI	2012	149149548025	1204944681223	0.1237812
288	ROTI	2013	158015270921	1822689047108	0.0866935
289	ROTI	2014	188577521074	2142894276216	0.0880013
290	ROTI	2015	270538700440	2706323637034	0.0999654
291	ROTI	2016	279777368831	2919640858718	0.0958260
292	SCCO	2012	169741648691	1486921371360	0.1141564
293	SCCO	2013	104962314423	1762032300123	0.0595689
294	SCCO	2014	137618900727	1656007190010	0.0831028
295	SCCO	2015	159119646125	1773144328632	0.0897387
296	SCCO	2016	340593630534	2449935491586	0.1390215
297	SCPI	2015	139321698	1510747778	0.0922204
298	SIDO	2013	405943	2951507	0.1375375
299	SIDO	2014	417511	2820273	0.1480392
300	SIDO	2015	437475	2796111	0.1564584
301	SIPD	2012	15061473532	3298123574771	0.0045667

302	SIPD	2013	8377508652	3155680394480	0.0026547
303	SIPD	2014	2064055454	2800914553878	0.0007369
304	SIPD	2016	13048780927	2567211193259	0.0050829
305	SKBM	2013	58266986268	497652557672	0.1170837
306	SKBM	2014	89115994107	649534031113	0.1371999
307	SKBM	2015	40150568620	764484248710	0.0525198
308	SKBM	2016	22545456050	1001657012004	0.0225082
309	SKLT	2012	7962693771	249746467756	0.0318831
310	SKLT	2013	11440014188	301989488699	0.0378822
311	SKLT	2014	16480714984	331574891637	0.0497044
312	SKLT	2015	20066791849	377110748359	0.0532119
313	SKLT	2016	20646121074	568239939951	0.0363335
314	SMBR	2013	312183836	2711416335	0.1151368
315	SMBR	2014	328468468	2928480366	0.1121635
316	SMBR	2015	248344846	3268667933	0.0759774
317	SMBR	2016	274086427	4368876996	0.0627361
318	SMCB	2012	1350791	12168517	0.1110070
319	SMCB	2013	952305	14894990	0.0639346
320	SMCB	2014	668869	17195352	0.0388982
321	SMCB	2015	175127	17321565	0.0101103
322	SMGR	2012	4926639847	26579083786	0.1853578
323	SMGR	2013	5852022665	30792884092	0.1900446
324	SMGR	2014	5573577279	34314666027	0.1624255
325	SMGR	2015	4525441038	38153118932	0.1186126
326	SMGR	2016	4535036823	44226895982	0.1025402
327	SMSM	2012	268543331492	1441204473590	0.1863326
328	SMSM	2013	338222792309	1701103245176	0.1988256
329	SMSM	2015	446088	2220108	0.2009308
330	SMSM	2016	502192	2254740	0.2227272
331	SPMA	2012	39893050885	1664353264549	0.0239691
332	SPMA	2014	48602721399	2091957078669	0.0232331
333	SPMA	2016	81063430679	2158852415950	0.0375493
334	SRSN	2012	16956040	402108960	0.0421678
335	SRSN	2013	15994295	420782548	0.0380108
336	SRSN	2014	14456260	463347124	0.0311996
337	SRSN	2015	15504788	574073314	0.0270084
338	SRSN	2016	11056051	717149704	0.0154167
339	STAR	2014	348916778	775917827931	0.0004497
340	STAR	2015	306885570	729020553284	0.0004210
341	STAR	2016	462555306	690187353961	0.0006702
342	STTP	2013	114437068803	1470059394892	0.0778452

343	STTP	2014	123635526965	1700204093895	0.0727181
344	STTP	2015	185705201171	1919568037170	0.0967432
345	STTP	2016	174176717866	2336411494941	0.0745488
346	TALF	2013	38389053253	341414650168	0.112441142
347	TALF	2014	57653818954	431533296503	0.133602249
348	TALF	2015	33717725980	434210376664	0.077652971
349	TALF	2016	30137707324	881673021959	0.034182408
350	TCID	2012	150373851969	1261572952461	0.1191955
351	TCID	2013	160148465833	1465952460752	0.1092453
352	TCID	2014	174314394101	1853235343636	0.0940595
353	TCID	2015	544474278014	2082096848703	0.2615029
354	TCID	2016	162059596347	2185101038101	0.0741657
355	TIRT	2014	23140521040	713714873924	0.0324226
356	TIRT	2016	28988504757	815997477795	0.0355252
357	TOTO	2012	235945643357	1522633914388	0.1549589
358	TOTO	2013	236557513162	1746177682568	0.1354716
359	TOTO	2014	293803908949	2027288693678	0.1449246
360	TOTO	2015	285236780659	2439540859205	0.1169223
361	TOTO	2016	168564583718	2581440938262	0.0652986
362	TRIS	2012	37887200425	366248271960	0.1034468
363	TRIS	2013	48195237468	449008821261	0.1073370
364	TRIS	2014	35944155042	523900642605	0.0686087
365	TRIS	2015	37448445764	574346433075	0.0652018
366	TRIS	2016	25213015324	639701164511	0.0394137
367	TRST	2012	61453058755	2188129039119	0.0280848
368	TRST	2013	32965552359	3260919505192	0.0101093
369	TRST	2014	30084477143	3261285495052	0.0092247
370	TRST	2015	25314103403	3357359499954	0.0075399
371	TRST	2016	33794866940	3290596224286	0.0102701
372	TSPC	2012	635176093653	4632984970719	0.1370987
373	TSPC	2013	638535108795	5407957915805	0.1180732
374	TSPC	2014	584293062124	5592730492960	0.1044737
375	TSPC	2015	529218651807	6284729099203	0.0842071
376	TSPC	2016	545493536262	6585807349438	0.0828287
377	ULTJ	2012	353431619485	2420793382029	0.1459983
378	ULTJ	2013	325127420664	2811620982142	0.1156370
379	ULTJ	2014	283360914211	2917083567355	0.0971384
380	ULTJ	2015	523100215029	3539995910248	0.1477686
381	ULTJ	2016	709825635742	4239199641365	0.1674433
382	UNIT	2012	352726678	379900742389	0.0009285
383	UNIT	2013	831855726	459118935528	0.0018119

384	UNIT	2014	396296296	440727374151	0.0008992
385	UNIT	2015	385953128	460539382206	0.0008380
386	UNIT	2016	860775733	432913180372	0.0019883
387	VOKS	2012	147020574291	1698078355471	0.0865806
388	VOKS	2013	39092753172	1955830321070	0.0199878
389	VOKS	2015	277107966	1536244634556	0.0001804
390	VOKS	2016	160045873393	1668210094478	0.0959387
391	WSBP	2016	634819524892	13734267485212	0.0462216
392	WTON	2015	171784021770	4456097502805	0.0385503
393	WTON	2016	281567627374	4662319785318	0.0603922
394	YPAS	2012	16472534252	349438243276	0.0471400
395	YPAS	2013	6221712803	613878797683	0.0101351

Lampiran 4: Data Perhitungan Variabel *Leverage* (DAR)

NO	KODE	TAHUN	TOTAL KEWAJIBAN	TOTAL ASET	DAR
1	ADES	2012	179972	389094	0.462541
2	ADES	2013	176286	441064	0.399683
3	ADES	2015	324855	653224	0.49731
4	ADES	2016	383091	767479	0.499155
5	AGII	2012	1367352392	2025629592	0.675026
6	AGII	2013	1763256590	2555917260	0.689872
7	AGII	2014	2327721	3487197	0.667505
8	AGII	2015	3074584	4953451	0.620695
9	AGII	2016	2996929	5847722	0.512495
10	AISA	2012	1834123	3867576	0.474231
11	AISA	2013	2664051	5020824	0.5306
12	AISA	2014	3787932	7373868	0.513697
13	AISA	2015	5094072	9060979	0.562199
14	AISA	2016	4990139	9254539	0.53921
15	AKPI	2012	871567714	1714834430	0.508252
16	AKPI	2013	1055230963	2084567189	0.506211
17	AKPI	2014	1195437301	2227042590	0.536782
18	AKPI	2015	1775577239	2883143132	0.615848
19	AKPI	2016	1495874021	2615909190	0.571837
20	ALDO	2012	90590989110	184896742887	0.489954
21	ALDO	2013	161595933059	301479232221	0.53601
22	ALDO	2014	197870888906	346674687826	0.570768
23	ALDO	2015	195081792385	366010819198	0.532995
24	ALDO	2016	209442676180	410330576602	0.510424

25	ALKA	2012	93056183	147882362	0.629258
26	ALKA	2014	183316853	245297737	0.747324
27	ALKA	2016	75514424	136618855	0.552738
28	ALMI	2012	1293685492896	1881568513922	0.687557
29	ALMI	2013	2094736673254	2752078229707	0.761147
30	ALMI	2014	2571403202989	3212438981224	0.800452
31	ALTO	2012	135698070544	324619954340	0.418021
32	AMFG	2012	658332	3115421	0.211314
33	AMFG	2013	778666	3539393	0.22
34	AMFG	2014	733749	3918391	0.187258
35	APLI	2012	115231507057	333867300446	0.345142
36	APLI	2013	85871301621	303594490546	0.282849
37	APLI	2014	48553666580	273126657794	0.17777
38	APLI	2015	87059306497	308620387248	0.282092
39	APLI	2016	67967245679	314468690130	0.216134
40	ARGO	2013	2018114949	2345032586	0.860591
41	ARNA	2012	332551590871	937359770277	0.354775
42	ARNA	2014	346944901743	1259175442875	0.275533
43	ARNA	2015	536050998398	1430779475454	0.374657
44	ARNA	2016	595128097887	1543216299146	0.385641
45	ASII	2012	92460	182274	0.507258
46	ASII	2013	107806	213994	0.50378
47	ASII	2014	115705	236029	0.490215
48	ASII	2015	118902	245435	0.484454
49	ASII	2016	121949	261855	0.465712
50	AUTO	2012	3396543	8881642	0.382423
51	AUTO	2013	3058924	12617678	0.242432
52	AUTO	2014	4244369	14380926	0.295139
53	AUTO	2015	4195684	14339110	0.292604
54	AUTO	2016	4075716	14612274	0.278924
55	BAJA	2012	563412684374	820451474171	0.686711
56	BAJA	2014	786309001839	974632970453	0.806774
57	BAJA	2016	78612425595	982626956424	0.080002
58	BATA	2012	186619508	574107994	0.32506
59	BATA	2013	283831895	680685060	0.41698
60	BATA	2014	345775482	774891087	0.446225
61	BATA	2015	248070766	795257974	0.311937
62	BATA	2016	247587638	804742917	0.307661
63	BOLT	2015	158088154192	918617353270	0.172094
64	BOLT	2016	123816707010	938141687362	0.131981
65	BRNA	2012	468553998	770383930	0.608208

66	BRNA	2014	967711101	1334085916	0.725374
67	BRNA	2016	1060343634	2088696909	0.507658
68	BTEK	2013	286682760282	369827799728	0.775179
69	BTEK	2015	2760410152490	3198250747295	0.8631
70	BTEK	2016	3638860413064	4879715095300	0.745712
71	BTON	2012	113178956244	145100528067	0.780004
72	BTON	2013	37318882613	176136296407	0.211875
73	BTON	2014	27517328111	174157547015	0.158003
74	BTON	2015	34011648533	183116245288	0.185738
75	BUDI	2012	1445537	2299672	0.628584
76	BUDI	2013	1497754	2382875	0.628549
77	BUDI	2014	1563631	2476982	0.631265
78	CEKA	2012	564289732196	1027692718504	0.549084
79	CEKA	2013	541352365829	1069627299747	0.506113
80	CEKA	2014	756598865219	1284150037341	0.589183
81	CEKA	2015	845932695663	1485826210015	0.569335
82	CEKA	2016	538044038690	1425964152418	0.377319
83	CINT	2014	73446018893	365091839717	0.201171
84	CINT	2015	67734182851	382807494765	0.176941
85	CINT	2016	72906787680	399336626636	0.18257
86	CPIN	2012	4172163	12348627	0.337865
87	CPIN	2013	5771297	15722197	0.36708
88	CPIN	2014	9919150	20862439	0.475455
89	CPIN	2015	12123488	24684915	0.491129
90	CPIN	2016	10047751	24204994	0.415111
91	CPRO	2013	5871765	7179387	0.817864
92	DAJK	2014	678825319	1902696164	0.35677
93	DAVO	2013	165167946499	2534324876633	0.065172
94	DLTA	2012	147095322	745306835	0.197362
95	DLTA	2015	188700435	1038321916	0.181736
96	DLTA	2016	185422642	1197796650	0.154803
97	DPNS	2012	28939822487	184636344559	0.15674
98	DPNS	2013	32944704261	256372669050	0.128503
99	DPNS	2014	32794800672	268877322944	0.121969
100	DPNS	2015	33187031327	274483110371	0.120907
101	DPNS	2016	32865162199	296129565784	0.110982
102	DVLA	2012	233144997	1074691476	0.216941
103	DVLA	2013	275351336	1190054288	0.231377
104	DVLA	2014	273816042	1236247525	0.22149
105	DVLA	2015	402760903	1376278237	0.292645
106	DVLA	2016	451785946	1531365558	0.295022

107	EKAD	2012	81915660390	273893467429	0.299079
108	EKAD	2013	105893942734	343601504089	0.308188
109	EKAD	2014	138149558606	411348790570	0.335845
110	EKAD	2015	97730178889	389691595500	0.250789
111	EKAD	2016	110503822983	702508630708	0.157299
112	ETWA	2012	398012966050	782904859219	0.50838
113	ETWA	2013	846050835530	1291711270379	0.654984
114	FASW	2012	3771344290709	5578334207456	0.67607
115	FASW	2014	3936322827206	5581000723345	0.705308
116	FASW	2016	5424781372865	8583223835997	0.632021
117	GDST	2012	371046594375	1163971056842	0.318776
118	GDST	2013	307084100134	1191496619152	0.25773
119	GDST	2016	425486909790	1257609869910	0.33833
120	GGRM	2012	14903612	41509325	0.359043
121	GGRM	2013	21353980	50770251	0.4206
122	GGRM	2014	24991830	58220600	0.429261
123	GGRM	2015	25497504	63505413	0.401501
124	GGRM	2016	23387406	62951634	0.371514
125	GJTL	2012	7391409	12869793	0.574322
126	GJTL	2013	9626411	15350754	0.627097
127	GJTL	2014	10059605	16042897	0.627044
128	GJTL	2016	12849602	18697779	0.687226
129	HDTX	2012	726954645506	1362546557862	0.533526
130	HMSP	2015	5994664	38010724	0.15771
131	HMSP	2016	8333263	42508277	0.196039
132	ICBP	2012	5766682	17753480	0.32482
133	ICBP	2013	8001739	21267470	0.376243
134	ICBP	2014	9870264	24910211	0.396234
135	ICBP	2015	10173713	26560624	0.383037
136	ICBP	2016	10401125	28901948	0.359876
137	IGAR	2012	70313908037	312342760278	0.225118
138	IGAR	2013	89003869709	314746644499	0.282779
139	IGAR	2014	86443556430	349894783575	0.247056
140	IGAR	2015	73471782127	383936040590	0.191365
141	IGAR	2016	65716637766	439465673296	0.149538
142	IMAS	2012	11869218951856	17577664024361	0.675244
143	IMAS	2013	15655152396933	22315022507630	0.701552
144	IMPC	2014	751768302052	1736709881127	0.432869
145	IMPC	2015	578352730206	1675232685157	0.345237
146	IMPC	2016	1050386739011	2276031922082	0.461499
147	INAF	2012	538516613421	1188618790410	0.453061

148	INAF	2014	656380082912	1248343275406	0.525801
149	INAF	2015	940999667498	1533708564241	0.613545
150	INAI	2012	483005957440	612224219835	0.788936
151	INAI	2013	639563606250	765881409376	0.835069
152	INAI	2014	751439553825	897281657710	0.837462
153	INAI	2015	1090438393880	1330259296537	0.819719
154	INCI	2012	16518960939	132278839079	0.12488
155	INCI	2013	10050376983	136142063219	0.073823
156	INCI	2014	10872710103	147992617351	0.073468
157	INCI	2015	15494757317	169546066314	0.09139
158	INCI	2016	26524918593	269351381344	0.098477
159	INDF	2012	25181533	59324207	0.424473
160	INDF	2013	39719660	78092789	0.508621
161	INDF	2014	44710509	85938885	0.520259
162	INDF	2015	48709933	91831526	0.530427
163	INDF	2016	38233092	82174515	0.465267
164	INDS	2013	443652749965	2196518364473	0.20198
165	INDS	2014	454347526616	2282666078493	0.199042
166	INDS	2015	634889428231	2553928346219	0.248593
167	INDS	2016	409208624907	2477272502538	0.165185
168	INTP	2012	3336422	22755160	0.146623
169	INTP	2013	3629554	26607241	0.136412
170	INTP	2014	4100172	28884973	0.141948
171	INTP	2015	3772410	27638360	0.136492
172	INTP	2016	4011877	30150580	0.133061
173	ISSP	2012	2514096	3282806	0.765838
174	ISSP	2013	2459118	4393577	0.559708
175	ISSP	2014	3117249	5443158	0.572691
176	ISSP	2015	2894972	5448447	0.531339
177	JECC	2012	566079393	708955186	0.79847
178	JECC	2013	1092161372	1239821716	0.880902
179	JECC	2014	891120969	1062476023	0.838721
180	JECC	2015	990707822	1358464081	0.729285
181	JECC	2016	1116872234	1587210576	0.70367
182	JPFA	2012	6198137	10961464	0.565448
183	JPFA	2013	9672368	14917590	0.648387
184	JPFA	2014	10440441	15730435	0.66371
185	JPFA	2015	11049774	17159466	0.643946
186	JPFA	2016	9878062	19251026	0.513119
187	JPRS	2012	51097519438	398606524648	0.12819
188	JPRS	2013	14019207792	376540741943	0.037232

189	KAEF	2012	634813891119	2076347580785	0.305736
190	KAEF	2013	847584859909	2471939548890	0.342883
191	KAEF	2014	1291699778059	3012778637568	0.42874
192	KAEF	2015	1374127253841	3236224076311	0.424608
193	KAEF	2016	2341155131870	4612562541064	0.507561
194	KBLI	2012	316557195204	1161698219225	0.272495
195	KBLI	2013	45037259122	1337022291951	0.033685
196	KBLI	2014	396594755312	1337351473763	0.296552
197	KBLI	2015	524437909934	1551799840976	0.337955
198	KBLI	2016	550076575595	1871422416044	0.293935
199	KBLM	2012	458195274791	722941339245	0.633793
200	KBLM	2013	384632097122	654296256935	0.587856
201	KBLM	2014	357408981156	647696854298	0.551815
202	KBLM	2015	357910337055	654385717061	0.546941
203	KBLM	2016	318436089653	639091366917	0.498264
204	KBRI	2012	29296076634	740753171392	0.039549
205	KDSI	2012	254557936376	570564051755	0.446151
206	KDSI	2013	498224954613	850233842186	0.585986
207	KDSI	2014	588299859463	960332553887	0.6126
208	KDSI	2015	798172379792	1177093668866	0.678087
209	KDSI	2016	722488734446	1142273020550	0.632501
210	KIAS	2012	168491645792	2143814884435	0.078594
211	KIAS	2013	223804349608	2270904910518	0.098553
212	KIAS	2014	235745579997	2352542603085	0.100209
213	KICI	2012	28398892246	94955970131	0.299074
214	KICI	2013	24319143497	98295722100	0.247408
215	KICI	2014	18065657377	96745744221	0.186733
216	KICI	2016	50799380910	139809135385	0.363348
217	KINO	2015	1434605406270	3211234658570	0.446746
218	KINO	2016	1332431950729	3284504424358	0.405672
219	KLBF	2012	2046313566061	9417957180958	0.217278
220	KLBF	2013	2815103309451	11315061275026	0.248793
221	KLBF	2014	2607556689283	12425032367729	0.209863
222	KLBF	2015	2758131396170	13696417381439	0.201376
223	KLBF	2016	2762162069572	15226009210657	0.181411
224	KRAH	2013	174290096531	329229682963	0.529388
225	KRAH	2014	292564821530	479240512199	0.610476
226	KRAH	2016	420562586151	598711565464	0.702446
227	LION	2013	82783559318	498567897161	0.166043
228	LION	2014	156123759272	600102716315	0.260162
229	LION	2015	184730654202	639330150373	0.288944

230	LION	2016	215209902816	685812995987	0.313803
231	LMPI	2012	405692420520	815153025335	0.497689
232	LMPI	2014	409761454151	808892238344	0.506571
233	LMPI	2015	391881675091	793093512600	0.494118
234	LMPI	2016	402192705158	810364824722	0.496311
235	LMSH	2013	31229504329	141697598705	0.220395
236	LMSH	2014	23964388443	139915598255	0.171277
237	LMSH	2015	21341373897	133782751041	0.159523
238	LMSH	2016	45511700128	162828169250	0.279508
239	LPIN	2012	37413214492	172268827993	0.217179
240	LPIN	2013	52980206367	196390816224	0.269769
241	MAIN	2012	1118011031	1799881575	0.621158
242	MAIN	2016	2082189069	3919764494	0.531203
243	MBTO	2012	174931100594	609494013942	0.28701
244	MBTO	2013	160451280610	611769745328	0.262274
245	MBTO	2014	165633948162	619383082066	0.267418
246	MBTO	2016	269032270377	709959168088	0.37894
247	MERK	2012	152689086	569430951	0.268143
248	MERK	2013	184727696	696946318	0.265053
249	MERK	2016	161262425	743934894	0.21677
250	MLBI	2015	1334373	2100853	0.635158
251	MLIA	2014	5893580221	7215152320	0.816834
252	MLIA	2016	6110478983	7723578677	0.791146
253	MRAT	2012	69586067037	455472778210	0.152778
254	MRAT	2014	114841797856	498786376745	0.230242
255	MRAT	2015	120064018299	497090038108	0.241534
256	MYOR	2012	5234655914665	8302506241903	0.630491
257	MYOR	2013	5771077430823	9709838250473	0.594354
258	MYOR	2014	6190553036545	10291108029334	0.601544
259	MYOR	2015	6148255759034	11342715686221	0.542044
260	MYOR	2016	6657165872077	12922421859142	0.515164
261	MYRX	2012	862949825948	1116298859905	0.773046
262	MYRX	2013	454785952485	5335862891977	0.085232
263	MYRX	2014	861812237324	5723420360339	0.150576
264	MYRX	2015	1977050652510	8298894990882	0.238231
265	NIPS	2012	310716227614	525628737289	0.591132
266	NIPS	2013	562461853	798407625	0.70448
267	NIPS	2014	630960175	1206854399	0.522814
268	NIPS	2015	938717411	1547720090	0.606516
269	PICO	2012	39550309329	594616098268	0.066514
270	PICO	2013	406365304333	621400236614	0.653951

271	PICO	2014	395525304553	626626507164	0.631198
272	PICO	2015	358697326131	605788310444	0.592117
273	PRAS	2012	297056156250	577349886068	0.514517
274	PRAS	2013	389182140905	795630254209	0.489149
275	PRAS	2014	601006310349	1286827899805	0.467045
276	PRAS	2015	811177918367	1531742052164	0.529579
277	PSDN	2013	264232599978	681832333141	0.387533
278	PYFA	2012	48144037183	135849510061	0.354392
279	PYFA	2013	81217648190	175118921406	0.463786
280	PYFA	2014	76177686068	172736624689	0.441005
281	PYFA	2015	58729478032	159951537229	0.36717
282	PYFA	2016	61554005181	167062795608	0.368448
283	RICY	2012	475541284698	842498674322	0.564442
284	RICY	2013	728675060830	1109865329758	0.656544
285	RICY	2015	798114824380	1198193867892	0.666098
286	RICY	2016	876184855001	1288683925066	0.679907
287	ROTI	2012	538337083673	1204944681223	0.446773
288	ROTI	2013	1035351397437	1822689047108	0.568035
289	ROTI	2014	1182771921472	2142894276216	0.551951
290	ROTI	2015	1517788685162	2706323637034	0.56083
291	ROTI	2016	1476889086692	2919640858718	0.505846
292	SCCO	2012	832876706628	1486921371360	0.560135
293	SCCO	2013	1054421170969	1762032300123	0.598412
294	SCCO	2014	841614670129	1656007190010	0.508219
295	SCCO	2015	850791824810	1773144328632	0.479821
296	SCCO	2016	1229514818362	2449935491586	0.501856
297	SCPI	2015	1361171539	1317314767	1.033293
298	SIDO	2013	326051	2951507	0.110469
299	SIDO	2014	195093	2820273	0.069175
300	SIDO	2015	197797	2796111	0.07074
301	SIPD	2012	2021380807617	3298123574771	0.612888
302	SIPD	2013	1870560118674	3155680394480	0.59276
303	SIPD	2014	1513908338484	2800914553878	0.540505
304	SIPD	2016	1424380421256	2567211193259	0.554836
305	SKBM	2013	296528343162	497652557672	0.595854
306	SKBM	2014	331624254750	649534031113	0.510557
307	SKBM	2015	420396809051	764484248710	0.549909
308	SKBM	2016	633267725358	1001657012004	0.63222
309	SKLT	2012	120263906808	249746467756	0.481544
310	SKLT	2013	162339135063	301989488699	0.537566
311	SKLT	2014	178206785017	331574891637	0.537456

312	SKLT	2015	225066080248	377110748359	0.596817
313	SKLT	2016	272088644079	568239939951	0.478827
314	SMBR	2013	244459581	2711416335	0.090159
315	SMBR	2014	245388549	2928480366	0.083794
316	SMBR	2015	319315349	3268667933	0.09769
317	SMBR	2016	1248119294	4368876996	0.285684
318	SMCB	2012	3750461	12168517	0.30821
319	SMCB	2013	6122043	14894990	0.411014
320	SMCB	2014	8436760	17195352	0.490642
321	SMCB	2015	8871708	17321565	0.512177
322	SMGR	2012	8414229138	26579083786	0.316573
323	SMGR	2013	8988908217	30792884092	0.291915
324	SMGR	2014	9312214091	34314666027	0.271377
325	SMGR	2015	10712320531	38153118932	0.280772
326	SMGR	2016	13652504525	44226895982	0.308692
327	SMSM	2012	620875870082	1441204473590	0.430803
328	SMSM	2013	694304234869	1701103245176	0.408149
329	SMSM	2015	77986	2220108	0.035127
330	SMSM	2016	674685	2254740	0.29923
331	SPMA	2012	884860701242	1664353264549	0.531654
332	SPMA	2014	1287357023670	2091957078669	0.615384
333	SPMA	2016	1047296887831	2158852415950	0.485117
334	SRSN	2012	132904817	402108960	0.330519
335	SRSN	2013	106406914	420782548	0.252879
336	SRSN	2014	134510685	463347124	0.290302
337	SRSN	2015	233993478	574073314	0.407602
338	SRSN	2016	315096071	717149704	0.439373
339	STAR	2014	285744500913	775917827931	0.368266
340	STAR	2015	239344544398	729020553284	0.32831
341	STAR	2016	200161402637	690187353961	0.29001
342	STTP	2013	775930985779	1470059394892	0.527823
343	STTP	2014	882610280834	1700204093895	0.51912
344	STTP	2015	910758598913	1919568037170	0.47446
345	STTP	2016	1167899357271	2336411494941	0.499869
346	TALF	2013	69103582862	341414650168	0.202404
347	TALF	2014	104951997743	431533296503	0.243207
348	TALF	2015	84008353472	434210376664	0.193474
349	TALF	2016	129777537129	881673021959	0.147195
350	TCID	2012	164751376547	1261572952461	0.130592
351	TCID	2013	282961770795	1465952460752	0.193022
352	TCID	2014	569730901368	1853235343636	0.307425

353	TCID	2015	36722537067	2082096848703	0.017637
354	TCID	2016	401942530776	2185101038101	0.183947
355	TIRT	2014	631560510887	713714873924	0.884892
356	TIRT	2016	689189375810	815997477795	0.844597
357	TOTO	2012	624499013875	1522663914388	0.410136
358	TOTO	2013	710527268893	1746177682568	0.406904
359	TOTO	2014	796096371054	2027288693678	0.39269
360	TOTO	2015	947997940099	2439540859205	0.388597
361	TOTO	2016	1057566418720	2581440938262	0.409681
362	TRIS	2012	123691800811	366248271960	0.337727
363	TRIS	2013	166702353369	449008821261	0.371267
364	TRIS	2014	214390227222	523900642605	0.409219
365	TRIS	2015	245138356170	574346433075	0.426813
366	TRIS	2016	293073984034	639701164511	0.458142
367	TRST	2012	835136579731	2188129039119	0.381667
368	TRST	2013	1551242364818	3260919505192	0.475707
369	TRST	2014	1499792311890	3261285495052	0.459878
370	TRST	2015	1400438809900	3357359499954	0.417125
371	TRST	2016	1358241040272	3290596224286	0.412764
372	TSPC	2012	1279828890909	4632984970719	0.276243
373	TSPC	2013	1545006061565	5407957915805	0.285691
374	TSPC	2014	1460391494410	5592730492960	0.261123
375	TSPC	2015	1947588124083	6284729099203	0.309892
376	TSPC	2016	1950534206746	6585807349438	0.296172
377	ULTJ	2012	744274268607	2420793382029	0.307451
378	ULTJ	2013	796474448056	2811620982142	0.283279
379	ULTJ	2014	651985807625	2917083567355	0.223506
380	ULTJ	2015	742490216326	3539995910248	0.209743
381	ULTJ	2016	749966146582	4239199641365	0.176912
382	UNIT	2012	139475335813	379900742389	0.367136
383	UNIT	2013	217861673225	459118935528	0.474521
384	UNIT	2014	199073815553	440727374151	0.451694
385	UNIT	2015	217565067467	460539382206	0.472414
386	UNIT	2016	188891359540	432913180372	0.436326
387	VOKS	2012	1095012302724	1698078355471	0.644854
388	VOKS	2013	1354581302107	1955830321070	0.692586
389	VOKS	2015	1026591706684	1536244634556	0.668248
390	VOKS	2016	999166542590	1668210094478	0.598945
391	WSBP	2016	6328766119141	13734267485212	0.460801
392	WTON	2015	2192672341480	4456097502805	0.492061
393	WTON	2016	2171844871665	4662319785318	0.465829

394	YPAS	2012	184848566684	349438243276	0.528988
395	YPAS	2013	443067408288	613878797683	0.721751

Lampiran 5: Daftar Perhitungan Variabel Perputaran Modal Kerja (WCT)

NO	KODE	TAHUN	PENJUALAN	AKTIVA LANCAR	HUTANG LANCAR	WCT
1	ADES	2012	476638	191489	98624	5.13259032
2	ADES	2013	502524	196755	108730	5.70887816
3	ADES	2015	669725	276323	199364	8.70236100
4	ADES	2016	887663	319614	195466	7.15003866
5	AGII	2012	858905519	668860599	584413551	10.17093598
6	AGII	2013	972104865	582774535	575007255	125.15383313
7	AGII	2014	1098905004	777880885	646701433	8.37711232
8	AGII	2015	1426441	1044373	956378	16.21047787
9	AGII	2016	1651136	1479828	1312711	9.88011992
10	AISA	2012	2747623	1544940	1216997	8.37835538
11	AISA	2013	4056735	2445504	1397224	3.86989640
12	AISA	2014	5139974	3977086	1493308	2.06941764
13	AISA	2015	6010895	4463635	2750456	3.50862052
14	AISA	2016	6545680	5949164	2504330	1.90014381
15	AKPI	2012	1509185293	792097723	563998914	6.61636639
16	AKPI	2013	1663385190	943606169	694269154	6.67123247
17	AKPI	2014	1945383031	920128174	812876509	18.13848793
18	AKPI	2015	2017466511	1015820277	985625515	66.81511552
19	AKPI	2016	2047218639	870146141	770887902	20.62517590
20	ALDO	2012	318332488772	133060260045	102348279288	10.36509144
21	ALDO	2013	399345658763	195585658856	150482940928	8.85413734
22	ALDO	2014	493881857454	240651118780	184602687438	8.81169813
23	ALDO	2015	538363112800	249659994988	184214469035	8.22612554
24	ALDO	2016	666434061412	298258060232	201756667857	6.90595281
25	ALKA	2012	836887168	133816876	81820742	16.09518061
26	ALKA	2014	1230364713	219581260	173276661	26.57111258
27	ALKA	2016	1151605756	58323930	63472099	- 223.69229837
28	ALMI	2012	3221635031146	1196172098410	925798581702	11.91549775
29	ALMI	2013	2871313447075	1934929088675	1826964300132	26.59490641
30	ALMI	2014	3336087554837	2428476989941	2370051137523	57.09951018
31	ALTO	2012	498116221735	449290988242	297339300812	3.27812234
32	AMFG	2012	2857310	1658468	426669	2.31962357

33	AMFG	2013	3216480	1980116	473960	2.13555568
34	AMFG	2014	3672186	2263728	398238	1.96848335
35	APLI	2012	343677756488	140079343003	97499476226	8.07136759
36	APLI	2013	281551386863	126905701667	68941583137	4.85733923
37	APLI	2014	294081114204	89509388915	31090308805	5.03399084
38	APLI	2015	260667211707	81119626942	68835516891	21.21986946
39	APLI	2016	319727703679	71131579000	47573871564	13.57210605
40	ARGO	2013	1327175078	628813351	932372686	-4.37204502
41	ARNA	2012	1113663603211	323837015729	277678054056	24.12670396
42	ARNA	2014	1609758677687	507458459958	315672702842	8.39352568
43	ARNA	2015	1291926384471	509178006986	498857920866	125.1856204 9
44	ARNA	2016	1511978367218	642892045913	476631150852	9.09401075
45	ASII	2012	188053	75799	54178	8.69770131
46	ASII	2013	193880	88352	71139	11.26357985
47	ASII	2014	201701	97241	73523	8.50413188
48	ASII	2015	184196	105161	76242	6.36937653
49	ASII	2016	181084	110403	89079	8.49202776
50	AUTO	2012	8277485	3205631	2751766	18.23776894
51	AUTO	2013	10701988	5029517	2661312	4.51902939
52	AUTO	2014	12255427	5138080	3857809	9.57252566
53	AUTO	2015	11723787	4796770	3625907	10.01294515
54	AUTO	2016	12806867	4903902	3258146	7.78175319
55	BAJA	2012	1070846213089	582893695435	554604663049	37.85375896
56	BAJA	2014	1229844640405	652967002897	780658457243	-9.63137781
57	BAJA	2016	978840639564	749830324140	775814969312	-37.66996367
58	BATA	2012	751449338	357373694	168267966	3.97369951
59	BATA	2013	902459209	435578754	257337714	5.06313927
60	BATA	2014	1008727515	490875888	316233635	5.77596485
61	BATA	2015	1028850578	521210881	210931517	3.31588464
62	BATA	2016	999802379	533900133	207734690	3.06532283
63	BOLT	2015	858650225152	486854779901	110875174192	2.28376809
64	BOLT	2016	888942483043	495059194797	64455224010	2.06440847
65	BRNA	2012	836986463	333162076	342186183	-92.75005970
66	BRNA	2014	1258841240	581019904	555109444	48.58428758
67	BRNA	2016	1364849405	777316455	560277480	6.28849913
68	BTEK	2013	46980927036	19324932961	160813480554	-0.33204756
69	BTEK	2015	49116023376	90851677094	185468483866	-0.51910464
70	BTEK	2016	748088902523	660182030386	1101430689948	-1.69539077
71	BTON	2012	155005683770	98049613997	29749033028	2.26946362
72	BTON	2013	113547870414	126889991199	34947792874	1.23499190
73	BTON	2014	96008496750	125563722796	24837582186	0.95316366

74	BTON	2015	67679530150	136555010564	31337185002	0.64323255
75	BUDI	2012	2295369	1026460	907065	19.22500105
76	BUDI	2013	2568954	1094079	1016562	33.14052401
77	BUDI	2014	2284211	988526	945117	52.62067774
78	CEKA	2012	1123519657631	560259611424	545466774883	75.95025163
79	CEKA	2013	2531881182546	847045774616	518961631842	7.71717024
80	CEKA	2014	3701868790192	1053321371198	718681070349	11.06223244
81	CEKA	2015	3485733830354	1253019074345	816471301252	7.98477061
82	CEKA	2016	4115541761173	1103865252070	504208767076	6.86316560
83	CINT	2014	283443541586	204632196137	66478314241	2.05165094
84	CINT	2015	315229890328	204898872797	58865969544	2.15862236
85	CINT	2016	327426146630	195009437765	61704877496	2.45622615
86	CPIN	2012	21310925	7180890	2167652	4.25093024
87	CPIN	2013	25662992	8824900	2327048	3.94945776
88	CPIN	2014	29150275	100009670	4467240	0.30510293
89	CPIN	2015	30107727	12013294	5703842	4.77184500
90	CPIN	2016	38256857	12059433	5550257	5.87737327
91	CPRO	2013	7677823	3759751	3111016	11.83506825
92	DAJK	2014	894481711	1446452055	374527344	0.83446319
93	DAVO	2013	596297370300	441477649241	441512777	1.35203744
94	DLTA	2012	1719814548	631333221	119919552	3.36286387
95	DLTA	2015	1573137749	902006833	140419495	2.06560387
96	DLTA	2016	1658618899	1048133697	137842096	1.82207426
97	DPNS	2012	146690966909	107455824614	12506012328	1.54493162
98	DPNS	2013	131333196189	167103003126	16424251535	0.87161059
99	DPNS	2014	132775925237	175900992382	14384941579	0.82206025
100	DPNS	2015	118475319120	185099466179	13865122841	0.69188994
101	DPNS	2016	115940711050	174907377454	11533925524	0.70966678
102	DVLA	2012	1087379869	826342540	191717606	1.71342128
103	DVLA	2013	1101684170	913983962	215473310	1.57719022
104	DVLA	2014	1103821775	925293721	178583390	1.47824629
105	DVLA	2015	1306098136	1043830034	296298118	1.74721388
106	DVLA	2016	1451356680	1068967094	374427510	2.08966733
107	EKAD	2012	385037050333	180370886413	74814329851	3.64768483
108	EKAD	2013	418668758096	229041255054	98355431960	3.20362797
109	EKAD	2014	526573620057	296439331922	127248837925	3.11231209
110	EKAD	2015	531537606573	284055202739	79594446891	2.59970479
111	EKAD	2016	568638832579	337644083636	69110450442	2.11757025
112	ETWA	2012	1002231896868	295904056307	383478950310	-11.44428330
113	ETWA	2013	1206066005447	552148749153	525233987715	44.81057758
114	FASW	2012	3987782936544	1680952250957	2879319498802	-3.32768018

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115	FASW	2014	5456935920101	1795623302020	1838653252008	126.8171569 2
116	FASW	2016	5874745032615	2167035553599	2015616872848	38.79802019
117	GDST	2012	1647928004308	825948822141	356946246804	3.51368647
118	GDST	2013	1410117393010	865831610675	289689021437	2.44751459
119	GDST	2016	757282528180	467637658247	377013051111	8.35625723
120	GGRM	2012	49028696	29954021	13802317	3.03551229
121	GGRM	2013	55436954	34604461	20094580	3.82063464
122	GGRM	2014	65185850	38532600	23783134	4.41953966
123	GGRM	2015	70365573	42568431	24045086	3.79875087
124	GGRM	2016	76274147	41933173	21638565	3.75834542
125	GJTL	2012	12578596	5194057	3020030	5.78585087
126	GJTL	2013	12352917	6843853	2964235	3.18405498
127	GJTL	2014	13070734	6283252	3116223	4.12712798
128	GJTL	2016	13606592	7517152	4343805	4.28777313
129	HDTX	2012	861164216195	398992440111	431235462678	-26.70854491
130	HMSP	2015	89069306	29807330	4538674	3.52489289
131	HMSP	2016	95466657	33647496	6428478	3.50735126
132	ICBP	2012	21574792	9888440	3579487	3.41971037
133	ICBP	2013	25094681	11321715	4696583	3.78780091
134	ICBP	2014	30022463	13603527	6230997	4.07220628
135	ICBP	2015	31741094	13961500	6002344	3.98799747
136	ICBP	2016	34466069	15571362	6469785	3.78682387
137	IGAR	2012	556445856927	265069749187	60746702955	2.72336316
138	IGAR	2013	643403327263	262716285534	77516948155	3.47411247
139	IGAR	2014	737863227409	302146092589	73319694812	3.22455466
140	IGAR	2015	677331846043	309534956646	62393966974	2.74066980
141	IGAR	2016	792794834768	363004314204	62350881953	2.63690598
142	IMAS	2012	1978083805890 0	9813158956054	7963486975807	10.69424107
143	IMAS	2013	2009473639513 5	1163495517025 7	1071755458802 1	21.90399351
144	IMPC	2014	1413257059355	1209092505234	581900349146	2.25330793
145	IMPC	2015	1147838378766	897761062659	395268030783	2.28428716
146	IMPC	2016	1135296191546	1261952056094	334534009282	1.22414719
147	INAF	2012	1156050256720	777629145880	369863736711	2.83508662
148	INAF	2014	1381436578115	782887635406	600565585352	7.57690349
149	INAF	2015	1621898667657	379702125519	247547130176	12.27270043
150	INAI	2012	582654361422	428198233994	214820869351	2.73062873
151	INAI	2013	640702671875	543234334813	439441122554	6.17287641
152	INAI	2014	933462438255	644378101805	595335758497	19.03380579

153	INAI	2015	1384675922166	966132570988	952130242797	98.88897784
154	INCI	2012	64628362916	96740984835	12546019891	0.76760366
155	INCI	2013	81244267131	84716525404	6107335794	1.03352124
156	INCI	2014	110023088698	86975126394	6761434983	1.37162480
157	INCI	2015	136668408270	107268622816	11084537386	1.42090459
158	INCI	2016	176067561639	118743367562	20420038273	1.79069975
159	INDF	2012	50059427	26202972	13080544	3.81479914
160	INDF	2013	57731998	32464497	19471309	4.44325119
161	INDF	2014	63594452	40995736	22681686	3.47244067
162	INDF	2015	64061947	42816745	25107538	3.61743736
163	INDF	2016	66750317	28985443	19219441	6.83496860
164	INDS	2013	1702447098851	1086590779051	281799219289	2.11538886
165	INDS	2014	1866977260105	975954232621	335123443360	2.91337010
166	INDS	2015	1659505639261	992929224058	445006853182	3.02872401
167	INDS	2016	1637036790119	981694103645	323699362103	2.48791774
168	INTP	2012	17290337	14579400	2418762	1.42182811
169	INTP	2013	18691286	16846248	2740089	1.32504433
170	INTP	2014	19996264	16086773	3260559	1.55901531
171	INTP	2015	17798055	13133854	2687743	1.70379723
172	INTP	2016	15361894	14424622	3187742	1.36709603
173	ISSP	2012	3092658	2336999	2095080	12.78385741
174	ISSP	2013	3534018	3003350	2096531	3.89715919
175	ISSP	2014	3367873	3579690	2636139	3.56935979
176	ISSP	2015	3583541	2993437	2328260	5.38734953
177	JECC	2012	1234827852	614693235	531671545	14.87355716
178	JECC	2013	1490073098	1029276933	1052583258	-63.93427956
179	JECC	2014	1493012114	873185261	846116408	55.15609080
180	JECC	2015	1663335876	927492569	883284008	37.62474594
181	JECC	2016	2037784842	1131735197	992544784	14.64026723
182	JPFA	2012	17832702	6429500	3523891	6.13733713
183	JPFA	2013	21412085	9004667	4361546	4.61157161
184	JPFA	2014	24458880	8709315	4916448	6.44865217
185	JPFA	2015	25022913	9604154	5352670	5.88568909
186	JPFA	2016	27063310	11061008	5193549	4.61244126
187	JPRS	2012	461125284696	264396374195	39436586188	2.04981205
188	JPRS	2013	195247201170	235900764907	953349851	0.83102511
189	KAEF	2012	3734241101309	1505798399164	537184235226	3.85524107
190	KAEF	2013	4348073988385	1810614614537	746123148554	4.08464899
191	KAEF	2014	4521024479760	2040430857906	854811681426	3.81321808
192	KAEF	2015	4860371483524	2100921793619	1088431346892	4.80041219
193	KAEF	2016	5811502656431	2906737458288	1696208867581	4.80079752

194	KBLI	2012	2273197243380	751099870070	244597427319	4.48802819
195	KBLI	2013	2572350076614	917080806097	359617439291	4.61438407
196	KBLI	2014	2384078038239	851745555700	256060417655	4.00224529
197	KBLI	2015	2662038531021	961562673606	337673717786	4.26684670
198	KBLI	2016	2812196217447	1223453184817	358715994083	3.25208196
199	KBLM	2012	1020197078016	430524213124	441527159100	-92.72035692
200	KBLM	2013	1032787438869	352670946095	368703142721	-64.41958410
201	KBLM	2014	919537870594	356748585043	342700429672	65.45612903
202	KBLM	2015	967710339797	362277745626	342643691341	49.28734156
203	KBLM	2016	987409109474	394738153988	303264273023	10.79443770
204	KBRI	2012	44640183225	35556230959	15460305339	2.22135492
205	KDSI	2012	1301332627213	369492031597	232231315524	9.48073611
206	KDSI	2013	1386314584485	490442425485	339511722996	9.18510655
207	KDSI	2014	1626232662544	556324706587	406688594384	10.86791576
208	KDSI	2015	1713946192967	731258691057	632245408415	17.31026532
209	KDSI	2016	1995337146834	709583883699	575996641235	14.93658459
210	KIAS	2012	780233550859	636294124603	108570716767	1.47848956
211	KIAS	2013	910845835792	740675947313	140475900030	1.51757042
212	KIAS	2014	898976979994	793534537174	141424993965	1.37856743
213	KICI	2012	94787254405	62084354412	12934399457	1.92853187
214	KICI	2013	99029696717	66863972844	11580043353	1.79129265
215	KICI	2014	102971318497	65027601187	8227166909	1.81286146
216	KICI	2016	99382027031	79416740506	14856909996	1.53937869
217	KINO	2015	3603847602517	2089896826583	1291021571370	4.51115187
218	KINO	2016	3493028761680	1876157549127	1220778246218	5.32978192
219	KLBF	2012	1363640517895 7	6441710544081	1891617853724	2.99695107
220	KLBF	2013	1600213105704 8	7497319451543	2640590023748	3.29483684
221	KLBF	2014	1736853254755 8	8120805370192	2385920172489	3.02857546
222	KLBF	2015	1788746422332 1	8748491608702	2365880490863	2.80253080
223	KLBF	2016	1937423095750 5	9572529767897	2317161787100	2.67033058
224	KRAH	2013	307864659331	263935213569	151750794516	2.74427289
225	KRAH	2014	286048380773	386280337452	261027989073	2.28377659
226	KRAH	2016	312547508818	398546720456	354278813444	7.06036336
227	LION	2013	333674349966	428821050227	63728680126	0.91394501
228	LION	2014	377622622150	487363953548	132155047281	1.06310010
229	LION	2015	389251192409	508345199844	133693524978	1.03896824
230	LION	2016	379137149036	542813854009	152533565561	0.97144837

231	LMPI	2012	598259974490	432213030094	348710206692	7.16454786
232	LMPI	2014	513547309970	455111382760	366938314354	5.82431029
233	LMPI	2015	452693585202	442484119278	351301587089	4.96469636
234	LMPI	2016	411945398299	548573737189	364348673440	2.23609855
235	LMSH	2013	256210760822	115485009525	27518969110	2.91260991
236	LMSH	2014	249072012369	103238666138	19357303490	2.96933675
237	LMSH	2015	174598965938	89126109044	11018274023	2.23535790
238	LMSH	2016	157855084036	98274709046	35476763264	2.51369821
239	LPIN	2012	68736656643	95726263363	32995214492	1.09573581
240	LPIN	2013	77231127337	117583929998	47334458367	1.09938375
241	MAIN	2012	3349566738	894203546	852741232	80.78581282
242	MAIN	2016	5246340041	1761071797	1365050337	13.24761552
243	MBTO	2012	717788399047	510202547117	137512947804	1.92596842
244	MBTO	2013	641284586295	453760675834	113684498431	1.88570864
245	MBTO	2014	671398849823	441621631299	111683722179	2.03492485
246	MBTO	2016	685443920925	472762014033	155284557576	2.15903179
247	MERK	2012	929876824	463883090	119827938	2.70269699
248	MERK	2013	1193952302	588237590	147818253	2.71094432
249	MERK	2016	1034806890	508615377	120622129	2.66707448
250	MLBI	2015	2696318	709955	1215227	-5.33636932
251	MLIA	2014	5629696723	1628326016	1462013369	33.85008191
252	MLIA	2016	5793737618	1589944730	1849891122	-22.28820171
253	MRAT	2012	458197338824	352880309210	58646329121	1.55725501
254	MRAT	2014	434747101600	376694285634	104267201912	1.59582922
255	MRAT	2015	428092732505	380988168593	102898339772	1.53940450
256	MYOR	2012	1051062566983 2	5313599558516	1924434119144	3.10124302
257	MYOR	2013	1201783713333 7	6430065428871	2631646469682	3.16390510
258	MYOR	2014	1416908827823 8	6508768623440	3114337601362	4.17421600
259	MYOR	2015	1481873063584 7	7454347029087	3151495162694	3.44393233
260	MYOR	2016	1834995989835 8	8739782750141	3884051319005	3.77903106
261	MYRX	2012	117924483750	193490248549	428388556445	-0.50202356
262	MYRX	2013	170001502745	83574864080	358520074100	-0.61831047
263	MYRX	2014	266364733098	665786504365	602037126797	4.17831112
264	MYRX	2015	81857545455	793274698229	571506413124	0.36911295
265	NIPS	2012	702719255	308486312	278822186	23.68919465
266	NIPS	2013	911064069	534840333	508836644	35.03595467
267	NIPS	2014	1015868035	671452284	518954801	6.66153969

268	NIPS	2015	987862829	701282705	669595797	31.17574075
269	PICO	2012	593266859163	420816238031	338979143093	7.24936362
270	PICO	2013	684448835916	458864458682	349346473393	6.24964780
271	PICO	2014	694332286638	457862103838	276068533694	3.81934458
272	PICO	2015	699310599565	449061302609	282806672040	4.20626239
273	PRAS	2012	310224018731	197198600380	177151899038	15.47506562
274	PRAS	2013	316174631298	331855600868	321945837163	31.90536533
275	PRAS	2014	445664542004	566779211419	564899086298	237.0398315 7
276	PRAS	2015	469645085526	658889212539	655589698468	142.3376519 8
277	PSDN	2013	1279553071584	381085626721	227421742800	8.32696037
278	PYFA	2012	176730979672	68587818688	28419830374	4.39979663
279	PYFA	2013	192555731180	74973759491	48785877103	7.35285612
280	PYFA	2014	222302407528	78077523686	47994726116	7.38968532
281	PYFA	2015	217843921422	72745997374	36534059349	6.01580399
282	PYFA	2016	216951583953	83106443468	37933579448	4.80269712
283	RICY	2012	749972702550	601056426925	266783974109	2.24359709
284	RICY	2013	256726418918	627793686555	298985392467	0.78077842
285	RICY	2015	1111051293008	851477572604	718198051081	8.33624911
286	RICY	2016	1221519096811	943936823539	821755111705	9.99756083
287	ROTI	2012	1190825893340	219818034145	195455567772	48.87952948
288	ROTI	2013	1505519937691	363881019917	320197405822	34.46417996
289	ROTI	2014	1880262901697	420316388535	307608669233	16.68264528
290	ROTI	2015	2174501712899	812990646097	395920006814	5.21374920
291	ROTI	2016	2521920968213	949414338057	320501824382	4.00997104
292	SCCO	2012	3542885004273	1197203155764	818847218587	9.36389430
293	SCCO	2013	3751042310613	1454622022241	1043362648524	9.12086763
294	SCCO	2014	3703267949291	1293776722303	826026927582	7.91719845
295	SCCO	2015	3533081041052	1380917436620	819137955839	6.28908880
296	SCCO	2016	3742637722322	2019188845621	1195158412670	4.54186833
297	SCPI	2015	2260571967	1261500998	989115069	8.29915104
298	SIDO	2013	2372364	2366910	324747	1.16169179
299	SIDO	2014	2197907	1860438	181431	1.30905172
300	SIDO	2015	2218536	1707439	184060	1.45632571
301	SIPD	2012	4354469720627	1660345951793	1435662667304	19.38047920
302	SIPD	2013	3854271748057	1403403245982	1224772011935	21.57669552
303	SIPD	2014	2505575102503	1720579070446	1203289509984	4.84366068
304	SIPD	2016	2427199231761	1498156764347	1075374955578	5.74102097
305	SKBM	2013	1296618257503	338468880290	271139784806	19.25791886
306	SKBM	2014	1480764903724	379496707512	256924179534	12.08072419
307	SKBM	2015	1362245580664	341723784839	298417379502	31.45598371

308	SKBM	2016	1501115928446	519269756899	468979800633	29.84921921
309	SKLT	2012	401724215506	125666621792	88824705832	10.90399902
310	SKLT	2013	567048547543	155108112066	125712112019	19.28999002
311	SKLT	2014	681419524161	167419411740	141425302223	26.21438229
312	SKLT	2015	745107731208	189758915421	159132842277	24.32919584
313	SKLT	2016	833850372883	222686872602	169302583936	15.61977117
314	SMBR	2013	1168607832	2106641387	193631286	0.61087384
315	SMBR	2014	1214914932	2335768747	179749240	0.56349904
316	SMBR	2015	1461248284	1938566969	255994894	0.86846103
317	SMBR	2016	1522808093	838232034	292237689	2.78905470
318	SMCB	2012	9011076	2186797	1556875	14.30506634
319	SMCB	2013	9686262	2085055	3262054	-8.22962636
320	SMCB	2014	10528723	2290969	3807545	-6.94243018
321	SMCB	2015	9239022	2581774	3957441	-6.71603084
322	SMGR	2012	19598247884	8231297105	4825204637	5.75388016
323	SMGR	2013	24501240780	9972110370	5297630537	5.24149032
324	SMGR	2014	26987035135	11648544675	5273269122	4.23307744
325	SMGR	2015	26948004471	10538703910	6599189622	6.84043831
326	SMGR	2016	26134306138	10373158827	8151673428	11.76433847
327	SMSM	2012	2163842229019	899279276888	462534538242	4.95447807
328	SMSM	2013	2372982726295	1097152037422	523047319216	4.13336217
329	SMSM	2015	2802924	1368558	571712	3.51752283
330	SMSM	2016	2879876	1454387	508482	3.04457213
331	SPMA	2012	1274793105314	482596835881	182354489018	4.24588043
332	SPMA	2014	1550810295608	682792074636	186961154130	3.12769985
333	SPMA	2016	1932435078255	699313460414	283923795368	4.65210197
334	SRSN	2012	384145388	306887345	111511056	1.96618223
335	SRSN	2013	392315526	294789185	89839668	1.91420566
336	SRSN	2014	472834591	335892150	116994521	2.16007178
337	SRSN	2015	531573325	440739212	203379900	2.23953011
338	SRSN	2016	500539668	481542567	276341289	2.43926194
339	STAR	2014	228622027943	457148015947	262328823129	1.17350875
340	STAR	2015	258967329940	412696940471	228149112195	1.40325320
341	STAR	2016	129480611941	386235136503	193182418174	0.67070080
342	STTP	2013	1694935468814	684263795106	598988885897	19.87613337
343	STTP	2014	2170464194350	799430399430	538631479995	8.32236652
344	STTP	2015	2544277844656	875469433776	554491047968	7.92663294
345	STTP	2016	2629107367897	921133961428	556752312634	7.21525735
346	TALF	2013	384145388	306887345	111511056	1.96618223
347	TALF	2014	392315526	294789185	89839668	1.91420566
348	TALF	2015	472834591	335892148	116994521	2.16007180

349	TALF	2016	531573325	440739212	203379900	2.23953011
350	TCID	2012	1851152825559	768615499251	99477347026	2.76647329
351	TCID	2013	2027899402527	726505280778	203320578032	3.87606784
352	TCID	2014	2308203551971	874017297803	486053837459	5.94953852
353	TCID	2015	2314889854074	1112672539416	222930621643	2.60175429
354	TCID	2016	2526776164168	1174482404487	223305151868	2.65647245
355	TIRT	2014	814572005112	491854559646	445342122045	17.51299324
356	TIRT	2016	843528979435	558602090736	496551611099	13.59423786
357	TOTO	2012	1576763006759	966806112377	448767622942	3.04371787
358	TOTO	2013	1711306783682	1089798514557	496494829421	2.88436904
359	TOTO	2014	2053630374083	1115004308039	528814814904	3.50335582
360	TOTO	2015	2278673871193	1348062605364	560119357447	2.89192639
361	TOTO	2016	2069017634710	1290208433386	589149809544	2.95127620
362	TRIS	2012	558886515975	286526762458	114554270248	3.24985996
363	TRIS	2013	670290947164	344826483524	149727675228	3.43564860
364	TRIS	2014	746828922732	387852596236	193749649372	3.84759188
365	TRIS	2015	859743472895	428277334914	226897001062	4.26925240
366	TRIS	2016	901909489240	462578104758	281765921952	4.98810133
367	TRST	2012	1949153201410	838465235358	643329849780	9.98872242
368	TRST	2013	2033149367039	1194457109014	1045073685266	13.61027426
369	TRST	2014	2507884797367	1182292914595	955175792503	11.04225333
370	TRST	2015	2457349444991	1137766718031	869536723928	9.16135219
371	TRST	2016	2249418846803	1179999891768	909779313844	8.32438027
372	TSPC	2012	6630809553343	3393778315450	1097134545306	2.88717373
373	TSPC	2013	6854889233121	3991115858814	1347465965403	2.59296409
374	TSPC	2014	7512115037587	3714700991066	1237332206210	3.03229583
375	TSPC	2015	8181481867179	4304922144352	1696486657073	3.13654752
376	TSPC	2016	9138238993842	4385083916291	1653413220121	3.34529305
377	ULTJ	2012	2809851307439	1196426603843	592822529143	4.65512316
378	ULTJ	2013	3460231249075	1565510655138	633794053008	3.71382375
379	ULTJ	2014	3916789366423	1642101746819	490967089226	3.40254664
380	ULTJ	2015	4393932684171	2103565054627	561628179393	2.84961904
381	ULTJ	2016	4685987917355	2874821874013	593525591694	2.05409002
382	UNIT	2012	88465983753	79421010563	135917282415	-1.56587295
383	UNIT	2013	101886214646	86216186724	213861401763	-0.79819846
384	UNIT	2014	102448044300	87603774426	194527779957	-0.95813886
385	UNIT	2015	118260140704	127287422486	213482744909	-1.37200184
386	UNIT	2016	104109821503	119703443513	184553791533	-1.60538570
387	VOKS	2012	2484172510398	1430617352840	1072477833009	6.93632613
388	VOKS	2013	2510817836680	1507266436412	1328173841664	14.01966307
389	VOKS	2015	1597736461981	1151962694102	986156352701	9.63616016

390	VOKS	2016	2022350276358	1291317191672	968322757177	6.26125425
391	WSBP	2016	4717150071779	8132620689686	4766317324109	1.40128490
392	WTON	2015	2652622140207	2454908917918	1793464704364	4.01034900
393	WTON	2016	3481731506128	2439936919732	1863793637442	6.04316949
394	YPAS	2012	413821872609	169843136732	126421816118	9.53038431
395	YPAS	2013	439680589423	414043404100	351973723283	7.08366120

Lampiran 5: Data Perhitungan Variabel Perputaran Modal Kerja (WCT)

NO	KODE	TAHUN	PENJUALAN	AKTIVA LANCAR	HUTANG LANCAR	WCT
1	ADES	2012	476638	191489	98624	5.13259032
2	ADES	2013	502524	196755	108730	5.70887816
3	ADES	2015	669725	276323	199364	8.70236100
4	ADES	2016	887663	319614	195466	7.15003866
5	AGII	2012	858905519	668860599	584413551	10.17093598
6	AGII	2013	972104865	582774535	575007255	125.1538331 3
7	AGII	2014	1098905004	777880885	646701433	8.37711232
8	AGII	2015	1426441	1044373	956378	16.21047787
9	AGII	2016	1651136	1479828	1312711	9.88011992
10	AISA	2012	2747623	1544940	1216997	8.37835538
11	AISA	2013	4056735	2445504	1397224	3.86989640
12	AISA	2014	5139974	3977086	1493308	2.06941764
13	AISA	2015	6010895	4463635	2750456	3.50862052
14	AISA	2016	6545680	5949164	2504330	1.90014381
15	AKPI	2012	1509185293	792097723	563998914	6.61636639
16	AKPI	2013	1663385190	943606169	694269154	6.67123247
17	AKPI	2014	1945383031	920128174	812876509	18.13848793
18	AKPI	2015	2017466511	1015820277	985625515	66.81511552
19	AKPI	2016	2047218639	870146141	770887902	20.62517590
20	ALDO	2012	318332488772	133060260045	102348279288	10.36509144
21	ALDO	2013	399345658763	195585658856	150482940928	8.85413734
22	ALDO	2014	493881857454	240651118780	184602687438	8.81169813
23	ALDO	2015	538363112800	249659994988	184214469035	8.22612554
24	ALDO	2016	666434061412	298258060232	201756667857	6.90595281
25	ALKA	2012	836887168	133816876	81820742	16.09518061
26	ALKA	2014	1230364713	219581260	173276661	26.57111258
27	ALKA	2016	1151605756	58323930	63472099	- 223.6922983 7
28	ALMI	2012	3221635031146	1196172098410	925798581702	11.91549775

29	ALMI	2013	2871313447075	1934929088675	1826964300132	26.59490641
30	ALMI	2014	3336087554837	2428476989941	2370051137523	57.09951018
31	ALTO	2012	498116221735	449290988242	297339300812	3.27812234
32	AMFG	2012	2857310	1658468	426669	2.31962357
33	AMFG	2013	3216480	1980116	473960	2.13555568
34	AMFG	2014	3672186	2263728	398238	1.96848335
35	APLI	2012	343677756488	140079343003	97499476226	8.07136759
36	APLI	2013	281551386863	126905701667	68941583137	4.85733923
37	APLI	2014	294081114204	89509388915	31090308805	5.03399084
38	APLI	2015	260667211707	81119626942	68835516891	21.21986946
39	APLI	2016	319727703679	71131579000	47573871564	13.57210605
40	ARGO	2013	1327175078	628813351	932372686	-4.37204502
41	ARNA	2012	1113663603211	323837015729	277678054056	24.12670396
42	ARNA	2014	1609758677687	507458459958	315672702842	8.39352568
43	ARNA	2015	1291926384471	509178006986	498857920866	125.1856204 9
44	ARNA	2016	1511978367218	642892045913	476631150852	9.09401075
45	ASII	2012	188053	75799	54178	8.69770131
46	ASII	2013	193880	88352	71139	11.26357985
47	ASII	2014	201701	97241	73523	8.50413188
48	ASII	2015	184196	105161	76242	6.36937653
49	ASII	2016	181084	110403	89079	8.49202776
50	AUTO	2012	8277485	3205631	2751766	18.23776894
51	AUTO	2013	10701988	5029517	2661312	4.51902939
52	AUTO	2014	12255427	5138080	3857809	9.57252566
53	AUTO	2015	11723787	4796770	3625907	10.01294515
54	AUTO	2016	12806867	4903902	3258146	7.78175319
55	BAJA	2012	1070846213089	582893695435	554604663049	37.85375896
56	BAJA	2014	1229844640405	652967002897	780658457243	-9.63137781
57	BAJA	2016	978840639564	749830324140	775814969312	-37.66996367
58	BATA	2012	751449338	357373694	168267966	3.97369951
59	BATA	2013	902459209	435578754	257337714	5.06313927
60	BATA	2014	1008727515	490875888	316233635	5.77596485
61	BATA	2015	1028850578	521210881	210931517	3.31588464
62	BATA	2016	999802379	533900133	207734690	3.06532283
63	BOLT	2015	858650225152	486854779901	110875174192	2.28376809
64	BOLT	2016	888942483043	495059194797	64455224010	2.06440847
65	BRNA	2012	836986463	333162076	342186183	-92.75005970
66	BRNA	2014	1258841240	581019904	555109444	48.58428758
67	BRNA	2016	1364849405	777316455	560277480	6.28849913
68	BTEK	2013	46980927036	19324932961	160813480554	-0.33204756
69	BTEK	2015	49116023376	90851677094	185468483866	-0.51910464

70	BTEK	2016	748088902523	660182030386	1101430689948	-1.69539077
71	BTON	2012	155005683770	98049613997	29749033028	2.26946362
72	BTON	2013	113547870414	126889991199	34947792874	1.23499190
73	BTON	2014	96008496750	125563722796	24837582186	0.95316366
74	BTON	2015	67679530150	136555010564	31337185002	0.64323255
75	BUDI	2012	2295369	1026460	907065	19.22500105
76	BUDI	2013	2568954	1094079	1016562	33.14052401
77	BUDI	2014	2284211	988526	945117	52.62067774
78	CEKA	2012	1123519657631	560259611424	545466774883	75.95025163
79	CEKA	2013	2531881182546	847045774616	518961631842	7.71717024
80	CEKA	2014	3701868790192	1053321371198	718681070349	11.06223244
81	CEKA	2015	3485733830354	1253019074345	816471301252	7.98477061
82	CEKA	2016	4115541761173	1103865252070	504208767076	6.86316560
83	CINT	2014	283443541586	204632196137	66478314241	2.05165094
84	CINT	2015	315229890328	204898872797	58865969544	2.15862236
85	CINT	2016	327426146630	195009437765	61704877496	2.45622615
86	CPIN	2012	21310925	7180890	2167652	4.25093024
87	CPIN	2013	25662992	8824900	2327048	3.94945776
88	CPIN	2014	29150275	100009670	4467240	0.30510293
89	CPIN	2015	30107727	12013294	5703842	4.77184500
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92	DAJK	2014	894481711	1446452055	374527344	0.83446319
93	DAVO	2013	596297370300	441477649241	441512777	1.35203744
94	DLTA	2012	1719814548	631333221	119919552	3.36286387
95	DLTA	2015	1573137749	902006833	140419495	2.06560387
96	DLTA	2016	1658618899	1048133697	137842096	1.82207426
97	DPNS	2012	146690966909	107455824614	12506012328	1.54493162
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101	DPNS	2016	115940711050	174907377454	11533925524	0.70966678
102	DVLA	2012	1087379869	826342540	191717606	1.71342128
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107	EKAD	2012	385037050333	180370886413	74814329851	3.64768483
108	EKAD	2013	418668758096	229041255054	98355431960	3.20362797
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110	EKAD	2015	531537606573	284055202739	79594446891	2.59970479

111	EKAD	2016	568638832579	337644083636	69110450442	2.11757025
112	ETWA	2012	1002231896868	295904056307	383478950310	-11.44428330
113	ETWA	2013	1206066005447	552148749153	525233987715	44.81057758
114	FASW	2012	3987782936544	1680952250957	2879319498802	-3.32768018
115	FASW	2014	5456935920101	1795623302020	1838653252008	126.8171569 2
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117	GDST	2012	1647928004308	825948822141	356946246804	3.51368647
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343	STTP	2014	2170464194350	799430399430	538631479995	8.32236652
344	STTP	2015	2544277844656	875469433776	554491047968	7.92663294

345	STTP	2016	2629107367897	921133961428	556752312634	7.21525735
346	TALF	2013	384145388	306887345	111511056	1.96618223
347	TALF	2014	392315526	294789185	89839668	1.91420566
348	TALF	2015	472834591	335892148	116994521	2.16007180
349	TALF	2016	531573325	440739212	203379900	2.23953011
350	TCID	2012	1851152825559	768615499251	99477347026	2.76647329
351	TCID	2013	2027899402527	726505280778	203320578032	3.87606784
352	TCID	2014	2308203551971	874017297803	486053837459	5.94953852
353	TCID	2015	2314889854074	1112672539416	222930621643	2.60175429
354	TCID	2016	2526776164168	1174482404487	223305151868	2.65647245
355	TIRT	2014	814572005112	491854559646	445342122045	17.51299324
356	TIRT	2016	843528979435	558602090736	496551611099	13.59423786
357	TOTO	2012	1576763006759	966806112377	448767622942	3.04371787
358	TOTO	2013	1711306783682	1089798514557	496494829421	2.88436904
359	TOTO	2014	2053630374083	1115004308039	528814814904	3.50335582
360	TOTO	2015	2278673871193	1348062605364	560119357447	2.89192639
361	TOTO	2016	2069017634710	1290208433386	589149809544	2.95127620
362	TRIS	2012	558886515975	286526762458	114554270248	3.24985996
363	TRIS	2013	670290947164	344826483524	149727675228	3.43564860
364	TRIS	2014	746828922732	387852596236	193749649372	3.84759188
365	TRIS	2015	859743472895	428277334914	226897001062	4.26925240
366	TRIS	2016	901909489240	462578104758	281765921952	4.98810133
367	TRST	2012	1949153201410	838465235358	643329849780	9.98872242
368	TRST	2013	2033149367039	1194457109014	1045073685266	13.61027426
369	TRST	2014	2507884797367	1182292914595	955175792503	11.04225333
370	TRST	2015	2457349444991	1137766718031	869536723928	9.16135219
371	TRST	2016	2249418846803	1179999891768	909779313844	8.32438027
372	TSPC	2012	6630809553343	3393778315450	1097134545306	2.88717373
373	TSPC	2013	6854889233121	3991115858814	1347465965403	2.59296409
374	TSPC	2014	7512115037587	3714700991066	1237332206210	3.03229583
375	TSPC	2015	8181481867179	4304922144352	1696486657073	3.13654752
376	TSPC	2016	9138238993842	4385083916291	1653413220121	3.34529305
377	ULTJ	2012	2809851307439	1196426603843	592822529143	4.65512316
378	ULTJ	2013	3460231249075	1565510655138	633794053008	3.71382375
379	ULTJ	2014	3916789366423	1642101746819	490967089226	3.40254664
380	ULTJ	2015	4393932684171	2103565054627	561628179393	2.84961904
381	ULTJ	2016	4685987917355	2874821874013	593525591694	2.05409002
382	UNIT	2012	88465983753	79421010563	135917282415	-1.56587295
383	UNIT	2013	101886214646	86216186724	213861401763	-0.79819846
384	UNIT	2014	102448044300	87603774426	194527779957	-0.95813886
385	UNIT	2015	118260140704	127287422486	213482744909	-1.37200184

386	UNIT	2016	104109821503	119703443513	184553791533	-1.60538570
387	VOKS	2012	2484172510398	1430617352840	1072477833009	6.93632613
388	VOKS	2013	2510817836680	1507266436412	1328173841664	14.01966307
389	VOKS	2015	1597736461981	1151962694102	986156352701	9.63616016
390	VOKS	2016	2022350276358	1291317191672	968322757177	6.26125425
391	WSBP	2016	4717150071779	8132620689686	4766317324109	1.40128490
392	WTON	2015	2652622140207	2454908917918	1793464704364	4.01034900
393	WTON	2016	3481731506128	2439936919732	1863793637442	6.04316949
394	YPAS	2012	413821872609	169843136732	126421816118	9.53038431
395	YPAS	2013	439680589423	414043404100	351973723283	7.08366120

Lampiran 6: Data Perhitungan Variabel *Growth* (Sales Growth)

NO	KODE	TAHUN	PENJUALAN TH INI	PENJUALAN TH LALU	PENJUALAN TH LALU	SALES GROWTH
1	ADES	2012	476638	299409	299409	0.5919294
2	ADES	2013	502524	476638	476638	0.0543096
3	ADES	2015	669725	578784	578784	0.1571242
4	ADES	2016	887663	669725	669725	0.3254142
5	AGII	2012	858905519	724384360	724384360	0.1857041
6	AGII	2013	972104865	858905519	858905519	0.1317949
7	AGII	2014	1098905004	972104865	972104865	0.1304387
8	AGII	2015	1426441	1098905	1098905	0.2980567
9	AGII	2016	1651136	1426441	1426441	0.1575214
10	AISA	2012	2747623	1752802	1752802	0.5675604
11	AISA	2013	4056735	2747623	2747623	0.4764526
12	AISA	2014	5139974	4056735	4056735	0.2670224
13	AISA	2015	6010895	5139974	5139974	0.1694407
14	AISA	2016	6545680	6010895	6010895	0.0889693
15	AKPI	2012	1509185293	1505559487	1505559487	0.0024083
16	AKPI	2013	1663385190	1509185293	1509185293	0.1021743
17	AKPI	2014	1945383031	1663385190	1663385190	0.1695325
18	AKPI	2015	2017466511	1945383031	1945383031	0.0370536
19	AKPI	2016	2047218639	2017466511	2017466511	0.0147473
20	ALDO	2012	318332488772	244802861887	244802861887	0.3003626
21	ALDO	2013	399345658763	318332488772	318332488772	0.2544923
22	ALDO	2014	493881857454	399345658763	399345658763	0.2367277
23	ALDO	2015	538363112800	493881857454	493881857454	0.0900646
24	ALDO	2016	666434061412	538363112800	538363112800	0.2378895
25	ALKA	2012	836887168	873024320	873024320	-0.0413931
26	ALKA	2014	1230364713	1099620270	1099620270	0.1188996

27	ALKA	2016	1151605756	749146492	749146492	0.5372237
28	ALMI	2012	3221635031146	3605496083362	3605496083362	-0.1064655
29	ALMI	2013	2871313447075	3221635031146	3221635031146	-0.1087403
30	ALMI	2014	3336087554837	2871313447075	2871313447075	0.1618681
31	ALTO	2012	498116221735	129525779348	129525779348	2.8456918
32	AMFG	2012	2857310	2596271	2596271	0.1005438
33	AMFG	2013	3216480	2857310	2857310	0.1257021
34	AMFG	2014	3672186	3216480	3216480	0.1416785
35	APLI	2012	343677756488	308433994818	308433994818	0.1142668
36	APLI	2013	281551386863	343677756488	343677756488	-0.1807692
37	APLI	2014	294081114204	281551386863	281551386863	0.0445025
38	APLI	2015	260667211707	294081114204	294081114204	-0.1136214
39	APLI	2016	319727703679	260667211707	260667211707	0.2265743
40	ARGO	2013	1327175078	1001452918	1001452918	0.3252496
41	ARNA	2012	1113663603211	922684829411	922684829411	0.2069816
42	ARNA	2014	1609758677687	4348073988385	4348073988385	-0.6297766
43	ARNA	2015	1291926384471	1609758677687	1609758677687	-0.1974410
44	ARNA	2016	1511978367218	1291926384471	1291926384471	0.1703286
45	ASII	2012	188053	162564	162564	0.1567936
46	ASII	2013	193880	188053	188053	0.0309859
47	ASII	2014	201701	193880	193880	0.0403394
48	ASII	2015	184196	201701	201701	-0.0867869
49	ASII	2016	181084	184196	184196	-0.0168950
50	AUTO	2012	8277485	7363659	7363659	0.1240994
51	AUTO	2013	10701988	8277485	8277485	0.2929033
52	AUTO	2014	12255427	10701988	10701988	0.1451542
53	AUTO	2015	11723787	12255427	12255427	-0.0433800
54	AUTO	2016	12806867	11723787	11723787	0.0923831
55	BAJA	2012	1070846213089	900354986492	900354986492	0.1893600
56	BAJA	2014	1229844640405	1052131125561	1052131125561	0.1689081
57	BAJA	2016	978840639564	1251193634272	1251193634272	-0.2176745
58	BATA	2012	751449338	678591535	678591535	0.1073662
59	BATA	2013	902459209	751449338	751449338	0.2009582
60	BATA	2014	1008727515	902459209	902459209	0.1177541
61	BATA	2015	1028850578	1008727515	1008727515	0.0199490
62	BATA	2016	999802379	1028850578	1028850578	-0.0282336
63	BOLT	2015	858650225152	961863464869	961863464869	-0.1073055
64	BOLT	2016	888942483043	858650225152	858650225152	0.0352789
65	BRNA	2012	836986463	670335305	670335305	0.2486087
66	BRNA	2014	1258841240	960999965	960999965	0.3099285
67	BRNA	2016	1364849405	1278353442	1278353442	0.0676620

68	BTEK	2013	46980927036	62161737788	62161737788	-0.2442147
69	BTEK	2015	49116023376	43386541235	43386541235	0.1320567
70	BTEK	2016	748088902523	1092691701648	1092691701648	-0.3153706
71	BTON	2012	155005683770	153646138180	153646138180	0.0088486
72	BTON	2013	113547870414	155005683770	155005683770	-0.2674600
73	BTON	2014	96008496750	113547870414	113547870414	-0.1544668
74	BTON	2015	67679530150	96008496750	96008496750	-0.2950673
75	BUDI	2012	2295369	2503984	2503984	-0.0833132
76	BUDI	2013	2568954	2295369	2295369	0.1191900
77	BUDI	2014	2284211	2568954	2568954	-0.1108401
78	CEKA	2012	1123519657631	1238169022036	1238169022036	-0.0925959
79	CEKA	2013	2531881182546	1123519657631	1123519657631	1.2535264
80	CEKA	2014	3701868790192	2531881182546	2531881182546	0.4621021
81	CEKA	2015	3485733830354	3701868790192	3701868790192	-0.0583854
82	CEKA	2016	4115541761173	3485733830354	3485733830354	0.1806816
83	CINT	2014	283443541586	288128866854	288128866854	-0.0162612
84	CINT	2015	315229890328	283443541586	283443541586	0.1121435
85	CINT	2016	327426146630	315229890328	315229890328	0.0386900
86	CPIN	2012	21310925	17957972	17957972	0.1867111
87	CPIN	2013	25662992	21310925	21310925	0.2042176
88	CPIN	2014	29150275	25662992	25662992	0.1358876
89	CPIN	2015	30107727	29150275	29150275	0.0328454
90	CPIN	2016	38256857	30107727	30107727	0.2706657
91	CPRO	2013	7677823	6835813	6835813	0.1231763
92	DAJK	2014	894481711	513122156	513122156	0.7432140
93	DAVO	2013	596297370300	1210836618300	1210836618300	-0.5075328
94	DLTA	2012	1719814548	1394152938	1394152938	0.2335910
95	DLTA	2015	1573137749	2111639244	2111639244	-0.2550159
96	DLTA	2016	1658618899	1573137749	1573137749	0.0543380
97	DPNS	2012	146690966909	161413570091	161413570091	-0.0912104
98	DPNS	2013	131333196189	146690966909	146690966909	-0.1046947
99	DPNS	2014	132775925237	131333196189	131333196189	0.0109853
100	DPNS	2015	118475319120	132775925237	132775925237	-0.1077048
101	DPNS	2016	115940711050	118475319120	118475319120	-0.0213936
102	DVLA	2012	1087379869	899632048	899632048	0.2086940
103	DVLA	2013	1101684170	1087379869	1087379869	0.0131548
104	DVLA	2014	1103821775	1101684170	1101684170	0.0019403
105	DVLA	2015	1306098136	1103821775	1103821775	0.1832509
106	DVLA	2016	1451356680	1306098136	1306098136	0.1112156
107	EKAD	2012	385037050333	328459768003	328459768003	0.1722503
108	EKAD	2013	418668758096	385037050333	385037050333	0.0873467

109	EKAD	2014	526573620057	418668758096	418668758096	0.2577333
110	EKAD	2015	531537606573	526573620057	526573620057	0.0094270
111	EKAD	2016	568638832579	531537606573	531537606573	0.0697998
112	ETWA	2012	1002231896868	904236103280	904236103280	0.1083741
113	ETWA	2013	1206066005447	1002231896868	1002231896868	0.2033802
114	FASW	2012	3987782936544	4123728086965	4123728086965	-0.0329666
115	FASW	2014	5456935920101	4960825518081	4960825518081	0.1000056
116	FASW	2016	5874745032615	4959998929211	4959998929211	0.1844247
117	GDST	2012	1647928004308	2093544754762	2093544754762	-0.2128527
118	GDST	2013	1410117393010	1647928004308	1647928004308	-0.1443089
119	GDST	2016	757282528180	913792626540	913792626540	-0.1712753
120	GGRM	2012	49028696	41884352	41884352	0.1705731
121	GGRM	2013	55436954	49028696	49028696	0.1307042
122	GGRM	2014	65185850	55436954	55436954	0.1758555
123	GGRM	2015	70365573	65185850	65185850	0.0794608
124	GGRM	2016	76274147	70365573	70365573	0.0839697
125	GJTL	2012	12578596	11841396	11841396	0.0622562
126	GJTL	2013	12352917	12578596	12578596	-0.0179415
127	GJTL	2014	13070734	12352917	12352917	0.0581091
128	GJTL	2016	13606592	12970237	12970237	0.0490627
129	HDTX	2012	861164216195	1016881448518	1016881448518	-0.1531321
130	HMSP	2015	89069306	80690139	80690139	0.1038438
131	HMSP	2016	95466657	89069306	89069306	0.0718244
132	ICBP	2012	21574792	19367155	19367155	0.1139887
133	ICBP	2013	25094681	21574792	21574792	0.1631482
134	ICBP	2014	30022463	25094681	25094681	0.1963676
135	ICBP	2015	31741094	30022463	30022463	0.0572448
136	ICBP	2016	34466069	31741094	31741094	0.0858501
137	IGAR	2012	556445856927	512774178073	512774178073	0.0851675
138	IGAR	2013	643403327263	556445856927	556445856927	0.1562730
139	IGAR	2014	737863227409	643403327263	643403327263	0.1468129
140	IGAR	2015	677331846043	737863227409	737863227409	-0.0820360
141	IGAR	2016	792794834768	677331846043	677331846043	0.1704674
142	IMAS	2012	19780838058900	15892404268756	15892404268756	0.2446725
143	IMAS	2013	20094736395135	19780838058900	19780838058900	0.0158688
144	IMPC	2014	1413257059355	1241626476735	1241626476735	0.1382304
145	IMPC	2015	1147838378766	1413257059355	1413257059355	-0.1878064
146	IMPC	2016	1135296191546	1147838378766	1147838378766	-0.0109268
147	INAF	2012	1156050256720	1203466970652	1203466970652	-0.0394001
148	INAF	2014	1381436578115	1337498191710	1337498191710	0.0328512
149	INAF	2015	1621898667657	1381436578115	1381436578115	0.1740667

150	INAI	2012	582654361422	555886728181	555886728181	0.0481530
151	INAI	2013	640702671875	582654361422	582654361422	0.0996274
152	INAI	2014	933462438255	640702671875	640702671875	0.4569355
153	INAI	2015	1384675922166	933462438255	933462438255	0.4833762
154	INCI	2012	64628362916	50278008437	50278008437	0.2854201
155	INCI	2013	81244267131	64628362916	64628362916	0.2570993
156	INCI	2014	110023088698	81244267131	81244267131	0.3542259
157	INCI	2015	136668408270	110023088698	110023088698	0.2421793
158	INCI	2016	176067561639	136668408270	136668408270	0.2882828
159	INDF	2012	50059427	45332256	45332256	0.1042783
160	INDF	2013	57731998	50059427	50059427	0.1532693
161	INDF	2014	63594452	57731998	57731998	0.1015460
162	INDF	2015	64061947	63594452	63594452	0.0073512
163	INDF	2016	66750317	64061947	64061947	0.0419652
164	INDS	2013	1702447098851	1476987701603	1476987701603	0.1526481
165	INDS	2014	1866977260105	1702447098851	1702447098851	0.0966433
166	INDS	2015	1659505639261	1866977260105	1866977260105	-0.1111270
167	INDS	2016	1637036790119	1659505639261	1659505639261	-0.0135395
168	INTP	2012	17290337	13887892	13887892	0.2449936
169	INTP	2013	18691286	17290337	17290337	0.0810250
170	INTP	2014	19996264	18691286	18691286	0.0698175
171	INTP	2015	17798055	19996264	19996264	-0.1099310
172	INTP	2016	15361894	17798055	17798055	-0.1368779
173	ISSP	2012	3092658	2577418	2577418	0.1999055
174	ISSP	2013	3534018	3092658	3092658	0.1427122
175	ISSP	2014	3367873	3534018	3534018	-0.0470131
176	ISSP	2015	3583541	3367873	3367873	0.0640369
177	JECC	2012	1234827852	1267418214	1267418214	-0.0257140
178	JECC	2013	1490073098	1234827852	1234827852	0.2067051
179	JECC	2014	1493012114	1490073098	1490073098	0.0019724
180	JECC	2015	1663335876	1493012114	1493012114	0.1140806
181	JECC	2016	2037784842	1663335876	1663335876	0.2251193
182	JPFA	2012	17832702	15633068	15633068	0.1407039
183	JPFA	2013	21412085	17832702	17832702	0.2007202
184	JPFA	2014	24458880	21412085	21412085	0.1422932
185	JPFA	2015	25022913	24458880	24458880	0.0230605
186	JPFA	2016	27063310	25022913	25022913	0.0815411
187	JPRS	2012	461125284696	641375013671	641375013671	-0.2810364
188	JPRS	2013	195247201170	461125284696	461125284696	-0.5765853
189	KAEF	2012	3734241101309	3481166441259	3481166441259	0.0726982
190	KAEF	2013	4348073988385	3734241101309	3734241101309	0.1643796

191	KAEF	2014	4521024479760	4348073988385	4348073988385	0.0397763
192	KAEF	2015	4860371483524	4521024479760	4521024479760	0.0750598
193	KAEF	2016	5811502656431	4860371483524	4860371483524	0.1956910
194	KBLI	2012	2273197243380	1841939308817	1841939308817	0.2341325
195	KBLI	2013	2572350076614	2273197243380	2273197243380	0.1316000
196	KBLI	2014	2384078038239	2572350076614	2572350076614	-0.0731907
197	KBLI	2015	2662038531021	2384078038239	2384078038239	0.1165903
198	KBLI	2016	2812196217447	2662038531021	2662038531021	0.0564070
199	KBLM	2012	1020197078016	864752600095	864752600095	0.1797560
200	KBLM	2013	1032787438869	1020197078016	1020197078016	0.0123411
201	KBLM	2014	919537870594	1032787438869	1032787438869	-0.1096543
202	KBLM	2015	967710339797	919537870594	919537870594	0.0523877
203	KBLM	2016	987409109474	967710339797	967710339797	0.0203561
204	KBRI	2012	44640183225	25340583227	25340583227	0.7616084
205	KDSI	2012	1301332627213	1180506128191	1180506128191	0.1023514
206	KDSI	2013	1386314584485	1301332627213	1301332627213	0.0653038
207	KDSI	2014	1626232662544	1386314584485	1386314584485	0.1730618
208	KDSI	2015	1713946192967	1626232662544	1626232662544	0.0539366
209	KDSI	2016	1995337146834	1713946192967	1713946192967	0.1641772
210	KIAS	2012	780233550859	650546996469	650546996469	0.1993500
211	KIAS	2013	910845835792	780233550859	780233550859	0.1674015
212	KIAS	2014	898976979994	910845835792	910845835792	-0.0130306
213	KICI	2012	94787254405	87517382578	87517382578	0.0830677
214	KICI	2013	99029696717	94787254405	94787254405	0.0447575
215	KICI	2014	102971318497	99029696717	99029696717	0.0398024
216	KICI	2016	99382027031	91734724118	91734724118	0.0833632
217	KINO	2015	3603847602517	3393386491005	3393386491005	0.0620210
218	KINO	2016	3493028761680	3603847602517	3603847602517	-0.0307501
219	KLBF	2012	13636405178957	10911860141523	10911860141523	0.2496866
220	KLBF	2013	16002131057048	13636405178957	13636405178957	0.1734860
221	KLBF	2014	17368532547558	16002131057048	16002131057048	0.0853887
222	KLBF	2015	17887464223321	17368532547558	17368532547558	0.0298777
223	KLBF	2016	19374230957505	17887464223321	17887464223321	0.0831178
224	KRAH	2013	307864659331	243801725779	243801725779	0.2627665
225	KRAH	2014	286048380773	307864659331	307864659331	-0.0708632
226	KRAH	2016	312547508818	286048380773	286048380773	0.0926386
227	LION	2013	333674349966	333921950207	333921950207	-0.0007415
228	LION	2014	377622622150	333674349966	333674349966	0.1317101
229	LION	2015	389251192409	377622622150	377622622150	0.0307942
230	LION	2016	379137149036	389251192409	389251192409	-0.0259833
231	LMPI	2012	598259974490	502186982451	502186982451	0.1913092

232	LMPI	2014	513547309970	676111070762	676111070762	-0.2404394
233	LMPI	2015	452693585202	513547309970	513547309970	-0.1184968
234	LMPI	2016	411945398299	452693585202	452693585202	-0.0900127
235	LMSH	2013	256210760822	223079062667	223079062667	0.1485200
236	LMSH	2014	249072012369	256210760822	256210760822	-0.0278628
237	LMSH	2015	174598965938	249072012369	249072012369	-0.2990021
238	LMSH	2016	157855084036	174598965938	174598965938	-0.0958991
239	LPIN	2012	68736656643	62958088306	62958088306	0.0917844
240	LPIN	2013	77231127337	68736656643	68736656643	0.1235799
241	MAIN	2012	3349566738	2634460563	2634460563	0.2714431
242	MAIN	2016	5246340041	4775014772	4775014772	0.0987066
243	MBTO	2012	717788399047	648375230795	648375230795	0.1070571
244	MBTO	2013	641284586295	717788399047	717788399047	-0.1065827
245	MBTO	2014	671398849823	641284586295	641284586295	0.0469593
246	MBTO	2016	685443920925	694782752351	694782752351	-0.0134414
247	MERK	2012	929876824	918532462	918532462	0.0123505
248	MERK	2013	1193952302	929876824	929876824	0.2839897
249	MERK	2016	1034806890	983446471	983446471	0.0522249
250	MLBI	2015	2696318	2988501	2988501	-0.0977691
251	MLIA	2014	5629696723	5197009630	5197009630	0.0832569
252	MLIA	2016	5793737618	5713989433	5713989433	0.0139567
253	MRAT	2012	458197338824	406315784681	406315784681	0.1276878
254	MRAT	2014	434747101600	358127545503	358127545503	0.2139449
255	MRAT	2015	428092732505	434747101600	434747101600	-0.0153063
256	MYOR	2012	10510625669832	9453865992878	9453865992878	0.1117807
257	MYOR	2013	12017837133337	10510625669832	10510625669832	0.1433988
258	MYOR	2014	14169088278238	12017837133337	12017837133337	0.1790049
259	MYOR	2015	14818730635847	14169088278238	14169088278238	0.0458493
260	MYOR	2016	18349959898358	14818730635847	14818730635847	0.2382950
261	MYRX	2012	117924483750	18349959898358	18349959898358	-0.9935736
262	MYRX	2013	170001502745	117924483750	117924483750	0.4416133
263	MYRX	2014	266364733098	170001502745	170001502745	0.5668375
264	MYRX	2015	81857545455	266364733098	266364733098	-0.6926862
265	NIPS	2012	702719255	579224436320	579224436320	-0.9987868
266	NIPS	2013	911064069	702719255	702719255	0.2964837
267	NIPS	2014	1015868035	911064069	911064069	0.1150347
268	NIPS	2015	987862829	1015868035	1015868035	-0.0275678
269	PICO	2012	593266859163	621233560518	621233560518	-0.0450180
270	PICO	2013	684448835916	593266859163	593266859163	0.1536947
271	PICO	2014	694332286638	684448835916	684448835916	0.0144400
272	PICO	2015	699310599565	694332286638	694332286638	0.0071699

273	PRAS	2012	310224018731	330446667706	330446667706	-0.0611979
274	PRAS	2013	316174631298	310224018731	310224018731	0.0191817
275	PRAS	2014	445664542004	316174631298	316174631298	0.4095519
276	PRAS	2015	469645085526	445664542004	445664542004	0.0538085
277	PSDN	2013	1279553071584	1305116747447	1305116747447	-0.0195873
278	PYFA	2012	176730979672	151094461045	151094461045	0.1696721
279	PYFA	2013	192555731180	176730979672	176730979672	0.0895415
280	PYFA	2014	222302407528	192555731180	192555731180	0.1544835
281	PYFA	2015	217843921422	222302407528	222302407528	-0.0200560
282	PYFA	2016	216951583953	217843921422	217843921422	-0.0040962
283	RICY	2012	749972702550	616394673133	616394673133	0.2167086
284	RICY	2013	256726418918	749972702550	749972702550	-0.6576856
285	RICY	2015	1111051293008	1185443580242	1185443580242	-0.0627548
286	RICY	2016	1221519096811	1111051293008	1111051293008	0.0994264
287	ROTI	2012	1190825893340	813342078952	813342078952	0.4641145
288	ROTI	2013	1505519937691	1190825893340	1190825893340	0.2642654
289	ROTI	2014	1880262901697	1505519937691	1505519937691	0.2489127
290	ROTI	2015	2174501712899	1880262901697	1880262901697	0.1564881
291	ROTI	2016	2521920968213	2174501712899	2174501712899	0.1597696
292	SCCO	2012	3542885004273	3363728158430	3363728158430	0.0532614
293	SCCO	2013	3751042310613	3542885004273	3542885004273	0.0587536
294	SCCO	2014	3703267949291	3751042310613	3751042310613	-0.0127363
295	SCCO	2015	3533081041052	3703267949291	3703267949291	-0.0459559
296	SCCO	2016	3742637722322	3533081041052	3533081041052	0.0593127
297	SCPI	2015	2260571967	961818287	961818287	1.3503109
298	SIDO	2013	2372364	2391667	2391667	-0.0080709
299	SIDO	2014	2197907	2372364	2372364	-0.0735372
300	SIDO	2015	2218536	2197907	2197907	0.0093857
301	SIPD	2012	4354469720627	4029131023628	4029131023628	0.0807466
302	SIPD	2013	3854271748057	4354469720627	4354469720627	-0.1148700
303	SIPD	2014	2505575102503	3854271748057	3854271748057	-0.3499226
304	SIPD	2016	2427199231761	2113148210101	2113148210101	0.1486176
305	SKBM	2013	1296618257503	753709821608	753709821608	0.7203149
306	SKBM	2014	1480764903724	1296618257503	1296618257503	0.1420207
307	SKBM	2015	1362245580664	1480764903724	1480764903724	-0.0800393
308	SKBM	2016	1501115928446	1362245580664	1362245580664	0.1019422
309	SKLT	2012	401724215506	344435729830	344435729830	0.1663256
310	SKLT	2013	567048547543	401724215506	401724215506	0.4115369
311	SKLT	2014	681419524161	567048547543	567048547543	0.2016952
312	SKLT	2015	745107731208	681419524161	681419524161	0.0934640
313	SKLT	2016	833850372883	745107731208	745107731208	0.1191004

314	SMBR	2013	1168607832	1097679986	1097679986	0.0646161
315	SMBR	2014	1214914932	1168607832	1168607832	0.0396259
316	SMBR	2015	1461248284	1214914932	1214914932	0.2027577
317	SMBR	2016	1522808093	1461248284	1461248284	0.0421282
318	SMCB	2012	9011076	7523964	7523964	0.1976501
319	SMCB	2013	9686262	9011076	9011076	0.0749285
320	SMCB	2014	10528723	9686262	9686262	0.0869748
321	SMCB	2015	9239022	10528723	10528723	-0.1224936
322	SMGR	2012	19598247884	16378793758	16378793758	0.1965623
323	SMGR	2013	24501240780	19598247884	19598247884	0.2501751
324	SMGR	2014	26987035135	24501240780	24501240780	0.1014559
325	SMGR	2015	26948004471	26987035135	26987035135	-0.0014463
326	SMGR	2016	26134306138	26948004471	26948004471	-0.0301951
327	SMSM	2012	2163842229019	2072441125522	2072441125522	0.0441031
328	SMSM	2013	2372982726295	2163842229019	2163842229019	0.0966524
329	SMSM	2015	2802924	2632860	2632860	0.0645929
330	SMSM	2016	2879876	2802924	2802924	0.0274542
331	SPMA	2012	1274793105314	1189507920704	1189507920704	0.0716979
332	SPMA	2014	1550810295608	1395838227179	1395838227179	0.1110244
333	SPMA	2016	1932435078255	1621516334166	1621516334166	0.1917457
334	SRSN	2012	384145388	387354222	387354222	-0.0082840
335	SRSN	2013	392315526	384145388	384145388	0.0212683
336	SRSN	2014	472834591	392315526	392315526	0.2052406
337	SRSN	2015	531573325	472834591	472834591	0.1242268
338	SRSN	2016	500539668	531573325	531573325	-0.0583808
339	STAR	2014	228622027943	274141734113	274141734113	-0.1660444
340	STAR	2015	258967329940	228622027943	228622027943	0.1327313
341	STAR	2016	129480611941	258967329940	258967329940	-0.5000118
342	STTP	2013	1694935468814	1238736251902	1238736251902	0.3682779
343	STTP	2014	2170464194350	1694935468814	1694935468814	0.2805586
344	STTP	2015	2544277844656	2170464194350	2170464194350	0.1722275
345	STTP	2016	2629107367897	2544277844656	2544277844656	0.0333413
346	TALF	2013	384145388	387354222	387354222	-0.0082840
347	TALF	2014	392315526	384145388	384145388	0.0212683
348	TALF	2015	472834591	392315526	392315526	0.2052406
349	TALF	2016	531573325	472834591	472834591	0.1242268
350	TCID	2012	1851152825559	1654671098358	1654671098358	0.1187437
351	TCID	2013	2027899402527	1851152825559	1851152825559	0.0954792
352	TCID	2014	2308203551971	2027899402527	2027899402527	0.1382239
353	TCID	2015	2314889854074	2308203551971	2308203551971	0.0028968
354	TCID	2016	2526776164168	2314889854074	2314889854074	0.0915319

355	TIRT	2014	814572005112	740839654535	740839654535	0.0995254
356	TIRT	2016	843528979435	852780085776	852780085776	-0.0108482
357	TOTO	2012	1576763006759	1341926755400	1341926755400	0.1749993
358	TOTO	2013	1711306783682	1576763006759	1576763006759	0.0853291
359	TOTO	2014	2053630374083	1711306783682	1711306783682	0.2000364
360	TOTO	2015	2278673871193	2053630374083	2053630374083	0.1095833
361	TOTO	2016	2069017634710	2278673871193	2278673871193	-0.0920080
362	TRIS	2012	558886515975	470116723006	470116723006	0.1888250
363	TRIS	2013	670290947164	558886515975	558886515975	0.1993328
364	TRIS	2014	746828922732	670290947164	670290947164	0.1141862
365	TRIS	2015	859743472895	746828922732	746828922732	0.1511920
366	TRIS	2016	901909489240	859743472895	859743472895	0.0490449
367	TRST	2012	1949153201410	2025867019342	2025867019342	-0.0378672
368	TRST	2013	2033149367039	1949153201410	1949153201410	0.0430937
369	TRST	2014	2507884797367	2033149367039	2033149367039	0.2334976
370	TRST	2015	2457349444991	2507884797367	2507884797367	-0.0201506
371	TRST	2016	2249418846803	2457349444991	2457349444991	-0.0846158
372	TSPC	2012	6630809553343	5780664117037	5780664117037	0.1470671
373	TSPC	2013	6854889233121	6630809553343	6630809553343	0.0337937
374	TSPC	2014	7512115037587	6854889233121	6854889233121	0.0958769
375	TSPC	2015	8181481867179	7512115037587	7512115037587	0.0891050
376	TSPC	2016	9138238993842	8181481867179	8181481867179	0.1169418
377	ULTJ	2012	2809851307439	2102383741532	2102383741532	0.3365073
378	ULTJ	2013	3460231249075	2809851307439	2809851307439	0.2314642
379	ULTJ	2014	3916789366423	3460231249075	3460231249075	0.1319444
380	ULTJ	2015	4393932684171	3916789366423	3916789366423	0.1218200
381	ULTJ	2016	4685987917355	4393932684171	4393932684171	0.0664678
382	UNIT	2012	88465983753	103226308264	103226308264	-0.1429899
383	UNIT	2013	101886214646	88465983753	88465983753	0.1516993
384	UNIT	2014	102448044300	101886214646	101886214646	0.0055143
385	UNIT	2015	118260140704	102448044300	102448044300	0.1543426
386	UNIT	2016	104109821503	118260140704	118260140704	-0.1196542
387	VOKS	2012	2484172510398	2014608187195	2014608187195	0.2330797
388	VOKS	2013	2510817836680	2484172510398	2484172510398	0.0107260
389	VOKS	2015	1597736461981	2003353488967	2003353488967	-0.2024690
390	VOKS	2016	2022350276358	1597736461981	1597736461981	0.2657596
391	WSBP	2016	4717150071779	2644319999853	2644319999853	0.7838802
392	WTON	2015	2652622140207	3277195052159	3277195052159	-0.1905815
393	WTON	2016	3481731506128	2652622140207	2652622140207	0.3125622
394	YPAS	2012	413821872609	373047761804	373047761804	0.1093000
395	YPAS	2013	439680589423	413821872609	413821872609	0.0624876

Lampiran 7: Hasil Pengujian Statistik Deskriptif

	ROA	DAR	WCT	GROWTH
<i>Mean</i>	0.071064	0.419948	7.319306	0.083773
<i>Median</i>	0.059211	0.426813	3.855241	0.090065
<i>Maximum</i>	0.300229	1.033293	237.0398	1.350311
<i>Minimum</i>	4.59E-05	0.017637	-223.6923	-0.998787
<i>Std. Dev.</i>	0.059482	0.200743	25.87118	0.213425
<i>Skewness</i>	1.069506	0.149728	0.432198	0.167993
<i>Kurtosis</i>	3.964701	2.365477	40.40308	12.31401
<i>Jarque-Bera</i>	90.61996	8.102325	23037.35	1429.632
<i>Probability</i>	0.000000	0.017402	0.000000	0.000000
<i>Sum</i>	28.07026	165.8796	2891.126	33.09033
<i>Sum Sq. Dev.</i>	1.394024	15.87734	263711.2	17.94679
<i>Observations</i>	395	395	395	395

Lampiran 8: Hasil Uji Asumsi Klasik Sebelum Pembobotan Metode *Inverse Std. Deviation* Variabel *Leverage* (DAR)

1. Uji Multikolonieritas

Variance Inflation Factors

Date: 03/23/18 Time: 16:31

Sample: 1 395

Included observations: 395

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	3.90E-05	5.413674	NA
DAR	0.000185	5.569063	1.033713
WCT	1.10E-08	1.103034	1.021098
GROWTH	0.000160	1.168933	1.012536

2. Uji Heteroskedastisitas

Heteroskedasticity Test: Harvey

F-statistic	14.58172	Prob. F(3,391)	0.0000
Obs*R-squared	39.74591	Prob. Chi-Square(3)	0.0000
Scaled explained SS	39.28767	Prob. Chi-Square(3)	0.0000

Heteroskedasticity Test: Glejser

F-statistic	17.14715	Prob. F(3,391)	0.0000
Obs*R-squared	45.92557	Prob. Chi-Square(3)	0.0000
Scaled explained SS	52.15502	Prob. Chi-Square(3)	0.0000

Heteroskedasticity Test: White

F-statistic	4.019500	Prob. F(9,385)	0.0001
Obs*R-squared	33.92724	Prob. Chi-Square(9)	0.0001
Scaled explained SS	55.32338	Prob. Chi-Square(9)	0.0000

3. Uji Autokorelasi

R-squared	0.202184	Mean dependent var	0.071064
Adjusted R-squared	0.196063	S.D. dependent var	0.059482
S.E. of regression	0.053333	Akaike info criterion	-3.014439
Sum squared resid	1.112174	Schwarz criterion	-2.974146
Log likelihood	599.3516	Hannan-Quinn criter.	-2.998474
F-statistic	33.02937	Durbin-Watson stat	1.900858
Prob(F-statistic)	0.000000		

Durbin- Watson stat 1.900858

Lampiran 9: Hasil Uji Asumsi Klasik Setelah Pembobotan Metode *Inverse Std. Deviation* Variabel *Leverage* (DAR)

1. Uji Multikolonieritas

Variance Inflation Factors

Date: 03/23/18 Time: 16:39

Sample: 1 395

Included observations: 395

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	3.90E-05	5.413674	NA
DAR	0.000185	5.569063	1.033713
WCT	1.10E-08	1.103034	1.021098
GROWTH	0.000160	1.168933	1.012536

2. Uji Heteroskedastisitas

Heteroskedasticity Test: White

F-statistic	1.622922	Prob. F(10,384)	0.0979
Obs*R-squared	16.01717	Prob. Chi-Square(10)	0.0991
Scaled explained SS	78.13251	Prob. Chi-Square(10)	0.0000

3. Uji Autokorelasi

R-squared	0.193874	Mean dependent var	0.059213
Adjusted R-squared	0.187689	S.D. dependent var	0.051522
S.E. of regression	0.048829	Akaike info criterion	-3.190913
Sum squared resid	0.932247	Schwarz criterion	-3.150620
Log likelihood	634.2053	Hannan-Quinn criter.	-3.174948
F-statistic	31.34531	Durbin-Watson stat	1.882019
Prob(F-statistic)	0.000000	Weighted mean dep.	0.051258

Durbin-Watson Stat 1.882019

Lampiran 10: Hasil Analisis Regresi Linear Berganda

1. Sebelum Pembobotan Metode *Inverse Std. Deviation* Variabel *Leverage* (DAR)

Dependent Variable: ROA
 Method: Least Squares
 Date: 03/23/18 Time: 16:35
 Sample: 1 395
 Included observations: 395

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.121466	0.006244	19.45406	0.0000
DAR	-0.129069	0.013608	-9.484483	0.0000
WCT	-1.35E-05	0.000105	-0.128517	0.8978
GROWTH	0.046540	0.012668	3.673780	0.0003

R-squared	0.202184	Mean dependent var	0.071064
Adjusted R-squared	0.196063	S.D. dependent var	0.059482
S.E. of regression	0.053333	Akaike info criterion	-3.014439
Sum squared resid	1.112174	Schwarz criterion	-2.974146
Log likelihood	599.3516	Hannan-Quinn criter.	-2.998474
F-statistic	33.02937	Durbin-Watson stat	1.900858
Prob(F-statistic)	0.000000		

2. Setelah Pembobotan Metode *Inverse Std. Deviation* Variabel *Leverage* (DAR)

Dependent Variable: ROA
 Method: Least Squares
 Date: 03/23/18 Time: 16:44
 Sample: 1 395
 Included observations: 395
 Weighting series: DAR
 Weight type: Inverse standard deviation (EViews default scaling)

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.112441	0.007897	14.23926	0.0000
DAR	-0.113814	0.013208	-8.616935	0.0000
WCT	-2.09E-05	6.90E-05	-0.303526	0.7617
GROWTH	0.049703	0.008782	5.659397	0.0000

Weighted Statistics

R-squared	0.193874	Mean dependent var	0.059213
Adjusted R-squared	0.187689	S.D. dependent var	0.051522
S.E. of regression	0.048829	Akaike info criterion	-3.190913
Sum squared resid	0.932247	Schwarz criterion	-3.150620
Log likelihood	634.2053	Hannan-Quinn criter.	-3.174948
F-statistic	31.34531	Durbin-Watson stat	1.882019
Prob(F-statistic)	0.000000	Weighted mean dep.	0.051258

Unweighted Statistics

R-squared	0.197670	Mean dependent var	0.071064
Adjusted R-squared	0.191514	S.D. dependent var	0.059482
S.E. of regression	0.053484	Sum squared resid	1.118468
Durbin-Watson stat	1.878983		