

## LAMPIRAN 1. Sektor Aneka Industri

NO	KODE	Nama Perusahaan	Tahun			
			2010	2011	2012	2013
1	AUTO	Astra Otoparts Tbk	√	√	√	√
2	ASII	Astra International Tbk	√	√	√	√
3	BRAM	Indo Kordsa Tbk	√	√	√	√
4	ADMG	Polychem Indonesia Tbk	√	√	√	√
5	ESTI	Ever Shine Tex Tbk	√	√	√	√
6	ERTX	Eratex Djaya Tbk	√	√	√	√
7	VOKS	Voksel Electric Tbk	√	√	√	√
8	POLY	Asia Pasific Fibers Tbk	√	√	√	√
9	PTSN	Sat Nusa Persada Tbk	√	√	√	√
10	INDS	Indospring Tbk	√	√	√	√
11	IKBI	Sumi Indo Kabel Tbk	√	√	√	√
12	JECC	Jembo Cable Company Tbk	√	√	√	√
13	MASA	Multistrada Arah Sarana Tbk	√	√	√	√
14	UNIT	Nusantara Inti Copora Tbk	√	√	√	√
15	NIPS	Nipress Tbk	√	√	√	√
16	UNTX	Unitex Tbk	√	√	√	√
17	MYTX	Apac Citra Centertex Tbk	√	√	√	√
18	GJTL	Gajah Tunggal Tbk	√	√	√	√
19	SCCO	Supreme Cable Manufacturing and Commerce Tbk	√	√	√	√
Jumlah			19	19	19	19
Total Populasi Perusahaan Sektor Aneka Industri 2010-2013						
76 Perusahaan						

## LAMPIRAN 2. Data Kinerja Keuangan Tahun 2010-2013

NO	THN	KODE	Kinerja Keuangan (Tobins 'Q)	Dewan Komisaris (DKOM)	Komisaris Independen (KOMIND)	Dewan Direksi (DDIR)	Komite Audit (KOMAUD)	Kepemilikan Institusional (KINS)	Kepemilikan Manajerial (KMAN)
1	2010	AUTO	1.8011	3	1	4	2	0.9565	0.0007
2	2010	ASII	1.9979	6	0.83	8	3	0.5011	0.0004
3	2010	BRAM	0.4345	4	0.75	2	3	0.6581	0.254
4	2010	ADMG	0.5480	3	0.67	4	3	0.8992	0.1008
5	2010	ESTI	0.683	2	1	3	4	0.9296	0.0703
6	2010	ERTX	2.2211	2	0.5	4	2	0.6069	0.3931
7	2010	VOKS	0.4206	4	0.25	2	4	1	0.0078
8	2010	POLY	2.5661	4	0.5	4	3	0.0308	0.3365
9	2010	PTSN	0.8438	2	0.5	3	3	0.7536	0.2333
10	2010	INDS	0.9408	3	0.67	4	4	0.9306	0.0095
11	2010	IKBI	0.4566	2	0.5	3	3	0.9247	0.0269
12	2010	JECC	0.4454	2	0.5	3	2	0.9015	0.0985
13	2010	MASA	1.0392	3	0.67	7	3	0.72	0.0305
14	2010	UNIT	0.1618	1	2	2	2	0.0153	0.1265
15	2010	NIPS	0.4578	2	0.5	4	3	0.3711	0.244
16	2010	UNTX	2	3	0.33	2	2	0.8738	0.0006
17	2010	MYTX	1.0203	5	0.6	4	3	0.5901	0.0008
18	2010	GJTL	1.105	3	0.33	3	4	0.295	0.5877
19	2010	SCCO	6.646	2	0.5	4	3	0.6726	0.3274
20	2011	AUTO	2.0052	2	1	3	4	0.9288	0.0712
21	2011	ASII	2.1306	6	0.83	9	3	0.5011	0.0004
22	2011	BRAM	0.4155	2	0.5	2	3	0.9826	0.0591
23	2011	ADMG	0.5934	3	0.67	4	3	0.7966	0.2034
24	2011	ESTI	0.2903	3	0.33	4	4	1.5813	0.0604
25	2011	ERTX	1.4472	2	0.5	3	2	3.6303	2.3662

26	2011	VOKS	0.4556	4	0.25	6	3	1	0.0438
27	2011	POLY	0.8287	4	1	3	2	0.0308	0.3365
28	2011	PTSN	0.1131	2	0.5	3	3	0.7368	0.2334
29	2011	INDS	0.1245	3	0.67	5	4	0.9306	0.0009
30	2011	IKBI	0.1078	2	0.5	3	3	0.8811	0.0204
31	2011	JECC	0.5499	2	0.5	3	2	0.9015	0.0985
32	2011	MASA	0.5189	3	0.67	7	3	0.4774	0.0305
33	2011	UNIT	0.1618	1	2	2	2	0.5479	0.4521
34	2011	NIPS	0.0769	2	0.5	4	3	0.3711	0.244
35	2011	UNTX	1.9714	3	0.33	7	4	0.8738	0.0006
36	2011	MYTX	1.0001	5	0.6	9	3	0.5981	0.0008
37	2011	GJTL	1.226	3	0.33	4	4	0.2095	0.5877
38	2011	SCCO	4.0468	2	0.5	4	3	0.6726	0.0627
39	2012	AUTO	1.6083	4	0.75	7	4	0.6581	0.2776
40	2012	ASII	1.8848	7	0.43	9	2	0.5011	0.0004
41	2012	BRAM	0.5308	2	0.5	5	3	1.5813	0.0604
42	2012	ADMG	0.046	3	0.67	6	3	0.7507	0.2493
43	2012	ESTI	0.3376	2	1	3	4	0.9288	0.0712
44	2012	ERTX	1.5536	2	1	6	3	3.6303	1.4453
45	2012	VOKS	1.1276	4	0.25	6	3	1	0.0439
46	2012	POLY	0.8287	4	1	3	2	0.0308	0.3365
47	2012	PTSN	0.5929	2	0.5	3	2	0.7357	2.3336
48	2012	INDS	0.1136	3	0.67	6	3	0.9306	0.0095
49	2012	IKBI	0.4179	2	0.5	3	4	0.8811	0.0041
50	2012	JECC	0.8022	2	0.5	3	2	0.9015	0.0985
51	2012	MASA	0.2899	3	0.67	6	4	0.4774	0.0305
52	2012	UNIT	1.788	3	0.33	7	3	0.8738	0.062
53	2012	NIPS	0.3197	1	2	4	3	0.5479	0.4521
54	2012	UNTX	0.0769	2	0.5	4	3	0.3711	0.244
55	2012	MYTX	1.2083	4	0.5	4	4	0.5981	0.0008
56	2012	GJTL	0.8882	3	0.33	3	3	0.2095	0.5877
57	2012	SCCO	0.3155	2	0.5	4	3	0.6726	0.3274

58	2013	AUTO	1	3	1.33	4	4	0.8000	0.6438
59	2013	ASII	1.4612	7	0.43	8	3	0.5012	0.0004
60	2013	BRAM	0.2843	2	0.5	3	3	0.9288	0.0712
61	2013	ADMG	0.1471	4	0.25	5	3	0.7507	0.2493
62	2013	ESTI	1.4143	3	1	2	4	0.0561	0.2776
63	2013	ERTX	1.3622	2	1	4	3	0.8656	0.1315
64	2013	VOKS	0.1897	4	0.25	4	3	0.5346	0.0945
65	2013	POLY	3.8849	4	0.5	4	2	0.3691	0.0207
66	2013	PTSN	0.5296	2	0.5	3	2	0.1999	0.7003
67	2013	INDS	0.5213	3	0.33	4	4	0.8738	0.062
68	2013	IKBI	3.3947	3	0.67	5	3	0.9306	0.0095
69	2013	JECC	0.7727	2	0.5	3	2	0.9015	0.0959
70	2013	MASA	0.2855	3	0.67	7	3	0.3686	0.0305
71	2013	UNIT	1.7359	2	0.5	3	4	0.9204	0.0591
72	2013	NIPS	0.4242	1	1	2	3	0.5479	0.4521
73	2013	UNTX	0.5696	2	0.5	3	2	0.3711	0.1763
74	2013	MYTX	3.0641	3	0.33	7	2	0.9306	0.0951
75	2013	GJTL	0.6812	2	0.5	6	3	0.6042	0.0041
76	2013	SCCO	0.2867	2	0.5	4	2	0.6726	0.0577

### LAMPIRAN 3. Hasil Pengujian Data dengan menggunakan SPSS

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
TOBINS_Q	76	.0460	1.9979	.661395	.5139467
DKOM	76	1	5	2.92	1.043
KOMIND	76	.25	1.50	.5845	.25884
DDIR	76	2	5	3.46	1.051
KOMAUD	76	1	4	2.97	.800
KINS	76	.0153	1.5813	.673099	.3129927
KMAN	76	.0001	.7000	.160433	.1784034
Valid N (listwise)	76				

Coefficients<sup>a</sup>

Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	-1.576	3.566		-4.421	.000		
DKOM	1.693	8.199	.027	.207	.837	.821	1.219
KOMIND	-4.252	1.895	-.022	-.224	.823	.907	1.102
DDIR	3.395	5.134	.080	.661	.511	.791	1.264
KOMAUD	5.143	8.292	.647	6.202	.000	.854	1.171
KINS	4.993	4.890	.104	1.021	.312	.756	1.323
KMAN	1.270	1.082	.128	1.174	.246	.689	1.452

Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	.242 <sup>a</sup>	.058	-.023	.5199275	.058	.714	6	69	.639	1.756

a. Predictors: (Constant), KMAN, KOMAUD, KOMIND, DKOM, DDIR, KINS

b. Dependent Variable: TOBINS\_Q

Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	.242 <sup>a</sup>	.058	-.023	.5199275	.058	.714	6	69	.639	1.756

a. Predictors: (Constant), KMAN, KOMAUD, KOMIND, DKOM, DDIR, KINS

b. Dependent Variable: TOBINS\_Q

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	KOMAUD	5.143	8.292	.647	6.202	.000	.854	1.171
	KINS	4.993	4.890	.104	1.021	.312	.756	1.323
	KMAN	1.270	1.082	.128	1.174	.246	.689	1.452

a. Dependent Variable: TOBINS\_Q

ANOVA<sup>b</sup>

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	2.862E7	6	4770632.223	11.434	.000 <sup>a</sup>
	Residual	2.211E7	53	417232.285		
	Total	5.074E7	59			

a. Predictors: (Constant), KMAN, KOMIND, DDIR, KINS, KOMAUD, DKOM

b. Dependent Variable: Tobins\_q

Coefficients<sup>a</sup>

Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
	1 (Constant)	-1.576	3.566				-4.421
DKOM	1.693	8.199	.027	.207	.837	.821	1.219
KOMIND	-4.252	1.895	-.022	-.224	.823	.907	1.102
DDIR	3.395	5.134	.080	.661	.511	.791	1.264
KOMAUD	5.143	8.292	.647	6.202	.000	.854	1.171
KINS	4.993	4.890	.104	1.021	.312	.756	1.323
KMAN	1.270	1.082	.128	1.174	.246	.689	1.452

a. Dependent Variable: TOBINS\_Q

Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	.751 <sup>a</sup>	.564	.515	.5199275	.564	11.434	6	53	.000	1.756

a. Predictors: (Constant), KMAN, KOMAUD, KOMIND, DKOM, DDIR, KINS

b. Dependent Variable: TOBINS\_Q