

## Lampiran

### Lampiran 1 : Input Data

NO	KODE	TAHUN	PBV	ROE	DPR	DER	MOWN
1	ASII	2010	4.478562	0.291340	0.132447	1.098520	0.000366
2	AUTO	2010	2.786355	0.295579	0.400046	0.384038	0.000772
3	BRAM	2010	1.006939	0.125084	0.419280	0.264649	0.244444
4	BRNA	2010	1.096581	0.172637	0.357299	1.623735	0.105093
5	GGRM	2010	3.630841	0.195606	0.408366	0.444465	0.008036
6	GJTL	2010	2.272750	0.235531	0.050344	1.940956	0.000836
7	IKBI	2010	0.745689	0.009341	0.665336	0.220115	0.000951
8	INDS	2010	1.732290	0.312842	0.131839	2.389745	0.005867
9	KBLM	2010	0.542380	0.017266	0.571429	0.773028	0.012921
10	KRAS	2010	2.036833	0.114342	0.089060	0.877834	0.000191
11	LION	2010	0.760443	0.148621	0.269295	0.169165	0.002345
12	LMSH	2010	0.984924	0.157123	0.065301	0.671476	0.256198
13	SMSM	2010	2.965961	0.289617	0.526417	0.961588	0.060433
14	TCID	2010	1.526316	0.138585	0.520084	0.104122	0.001483
15	TPIA	2010	1.216886	0.169885	0.135941	0.464826	0.000334
16	YPAS	2010	3.454407	0.161115	0.630517	0.527469	0.003517
17	ALMI	2011	0.542529	0.062685	0.475556	2.467804	0.016039
18	ASII	2011	3.950240	0.281495	0.375480	1.024328	0.000360
19	AUTO	2011	2.775782	0.234104	0.366173	0.474568	0.000765
20	BATA	2011	2.017038	0.159713	0.282766	0.457484	0.000007
21	BRNA	2011	0.959740	0.186490	0.261674	1.530241	0.105093
22	GJTL	2011	2.359474	0.213515	0.036835	1.607673	0.000836
23	IKBI	2011	0.456969	0.035614	0.718563	0.219009	0.000951
24	INDF	2011	1.277749	0.158728	0.306249	0.695209	0.000157
25	INDS	2011	1.245552	0.190455	0.298965	0.802636	0.005867
26	KBLM	2011	0.522504	0.077765	0.353565	1.631136	0.064076
27	KRAS	2011	1.279669	0.025161	0.233981	1.077410	0.000223
28	LION	2011	0.904070	0.173922	0.297036	0.211067	0.002345
29	LMSH	2011	0.839122	0.190497	0.088095	0.713529	0.256198
30	SMSM	2011	2.919645	0.326955	0.984898	0.695254	0.060433
31	TCID	2011	1.517241	0.137488	0.530276	0.108242	0.001419
32	UNIC	2011	2.524137	0.228636	0.496798	0.963431	0.000389
33	ALMI	2012	0.340544	0.023728	0.441599	2.200582	0.016039
34	ASII	2012	3.425692	0.253212	0.450253	1.029461	0.000362
35	AUTO	2012	2.600945	0.207091	0.295316	0.619231	0.000705
36	BRAM	2012	0.823043	0.132920	0.361197	0.355553	0.266667
37	BRNA	2012	1.600256	0.180552	0.291213	1.552377	0.100832
38	CTBN	2012	2.552530	0.240625	0.658561	0.882347	0.000333
39	DPNS	2012	0.818801	0.132366	0.241003	0.185874	0.057109
40	IKBI	2012	0.804827	0.066902	0.533574	0.341808	0.000951

41	INDF	2012	1.504436	0.139985	0.498102	0.737538	0.000157
42	INDS	2012	1.164025	0.117958	1.116045	0.464736	0.004089
43	INTP	2012	4.255868	0.245299	0.347987	0.171815	0.000003
44	KAEF	2012	2.860014	0.140074	0.152870	0.447782	0.000023
45	KBLM	2012	0.571114	0.090022	0.140977	1.730697	0.064076
46	LION	2012	1.454877	0.229606	0.243709	0.165850	0.002490
47	LMSH	2012	1.033580	0.423307	0.034882	0.318103	0.256198
48	MBTO	2012	0.935661	0.104770	0.235018	0.402545	0.000962
49	SKLT	2012	0.960256	0.061498	0.260191	0.928801	0.001251
50	SMSM	2012	4.431379	0.327360	0.428885	0.756862	0.060433
51	TCID	2012	2.016495	0.137100	0.494732	0.150208	0.001419
52	TRST	2012	0.716020	0.045420	0.914077	0.617252	0.019073
53	UNIC	2012	0.567377	0.011727	0.928882	0.776723	0.000389
54	ALMI	2013	0.281132	0.039734	0.235849	3.186678	0.016039
55	AMFG	2013	1.100435	0.122561	0.102613	0.282051	0.000046
56	ASII	2013	2.592461	0.209977	0.450347	1.015237	0.000360
57	AUTO	2013	1.840413	0.110685	0.505317	0.320013	0.000644
58	BRAM	2013	0.506679	0.034031	0.850034	0.467681	0.288889
59	CTBN	2013	1.944281	0.253564	0.830422	0.816738	0.000398
60	DPNS	2013	0.696565	0.299036	0.114403	0.147452	0.057109
61	IKBI	2013	0.377657	0.027985	0.293384	0.226734	0.000951
62	INAI	2013	0.752389	0.039741	1.830230	5.063126	0.107206
63	INDF	2013	1.510194	0.089037	0.497966	1.035090	0.000157
64	INDS	2013	0.801188	0.084210	1.381562	0.253101	0.004353
65	KAEF	2013	2.017301	0.132755	0.250065	0.521798	0.000023
66	KBLM	2013	0.656228	0.028472	0.473761	1.426338	0.089286
67	LION	2013	1.501240	0.155756	0.321277	0.199103	0.002490
68	LMSH	2013	0.695224	0.130201	0.133492	0.282706	0.256198
69	MERK	2013	8.265222	0.342520	0.000798	0.360643	0.000011
70	SKLT	2013	0.890340	0.081919	0.236686	1.162470	0.001251
71	SMSM	2013	4.933293	0.335939	0.654634	0.689615	0.060433
72	TCID	2013	2.022582	0.135376	0.464538	0.239192	0.001417
73	TPIA	2013	0.931767	0.012896	0.276702	1.230079	0.000478
74	TRST	2013	0.410603	0.019282	0.425894	0.907330	0.014951
75	UNIC	2013	0.410304	0.070879	0.378981	0.851532	0.000390
76	WIIM	2013	1.800591	0.169349	0.300334	0.572915	0.247634
77	ASII	2014	2.498175	0.183879	0.455889	0.961612	0.000287
78	AUTO	2014	1.997014	0.094352	0.530827	0.418719	0.000211
79	BRAM	2014	1.012738	0.088924	0.262274	0.725703	0.288889
80	BRNA	2014	1.327734	0.155576	0.226787	2.641313	0.072136
81	CTBN	2014	2.331587	0.174170	0.790092	0.776491	0.000388
82	DPNS	2014	0.495119	0.061504	0.429185	0.138913	0.057109
83	GGRM	2014	3.514796	0.162368	0.286719	0.752117	0.009200
84	GJTL	2014	0.829950	0.045104	0.129132	1.681283	0.001064
85	IKBI	2014	0.416430	0.029764	0.349791	0.233572	0.000951
86	INAI	2014	0.760275	0.151253	0.114893	5.152425	0.107206
87	INDF	2014	1.437550	0.124825	0.497175	1.084460	0.000157

88	INDS	2014	0.574298	0.069822	0.284945	0.248506	0.004353
89	KBLM	2014	0.598017	0.070616	0.611262	1.231222	0.089286
90	LION	2014	1.089576	0.110370	0.424606	0.351647	0.002490
91	MASA	2014	0.827309	0.001262	1.527778	0.667767	0.152457
92	SKLT	2014	1.351169	0.107460	0.162866	1.161957	0.001251
93	SMSM	2014	5.962842	0.367504	0.426985	0.525409	0.083353
94	TCID	2014	2.745368	0.135811	0.449853	0.443887	0.001358
95	TRST	2014	0.621982	0.017079	0.454545	0.851432	0.011872
96	TSPC	2014	3.153619	0.145892	0.581395	0.353406	0.000811
97	WIIM	2014	1.536042	0.131439	0.252762	0.560006	0.247634

## Lampiran 2 : Tabel Keterangan Sampel

No	Keterangan	2010	2011	2012	2013	2014
1	Perusahaan manufaktur go public yang terdaftar di BEI pada periode 2010 sampai dengan 2014	106	107	121	153	143
2	Perusahaan manufaktur yang tidak membagikan dividen pada periode 2010 sampai dengan 2014	(61)	(56)	(64)	(92)	(87)
3	Perusahaan manufaktur yang tidak mempunyai data kepemilikan manajerial pada periode penelitian 2010 sampai dengan 2014	(29)	(35)	(36)	(38)	(35)
4	Perusahaan Manufaktur yang mempunyai data kepemilikan manejerial dan membagikan dividen	16	16	21	23	21
	Data untuk analisis					97

### Lampiran 3 : Hasil Statistik Deskriptif

#### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
PBV	97	.281132	8.265222	1.698835	1.344957560
ROE	97	.001262	.423307	14622823	.093658053
DPR	97	.000798	1.830230	43701066	.335473492
DER	97	.104122	5.152425	87268419	.863561778
MOWN	97	.000003	.288889	04490395	.080917895
Valid N (listwise)	97				

## Lampiran 4 : Hasil Uji Normalitas

### One-Sample Kolmogorov-Smirnov Test

#### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		97
Normal Parameters <sup>a,b</sup>	Mean	.0000000
	Std. Deviation	.88535908
Most Extreme Differences	Absolute	.123
	Positive	.123
	Negative	-.107
Kolmogorov-Smirnov Z		1.207
Asymp. Sig. (2-tailed)		.109

a. Test distribution is Normal.

b. Calculated from data.

## Hasil Uji Normalitas Log Natural

### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		97
Normal Parameters <sup>a,b</sup>	Mean	.0000000
	Std. Deviation	.48977051
Most Extreme Differences	Absolute	.076
	Positive	.076
	Negative	-.064
Kolmogorov-Smirnov Z		.744
Asymp. Sig. (2-tailed)		.638

a. Test distribution is Normal.

b. Calculated from data.

## Lampiran 5 : Hasil Uji Multikolinearitas

Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.217	.266		.817	.416		
	ROE	10.627	1.036	.740	10.255	.000	.904	1.106
	DPR	.450	.289	.112	1.558	.123	.908	1.102
	DER	-.122	.108	-.078	-1.128	.262	.983	1.017
	MOWN	-3.632	1.145	-.218	-3.173	.002	.993	1.007

a. Dependent Variable: PBV

## Hasil Uji

### Multikolinearitas Log Natural

Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	1.054	.202		5.225	.000		
	ROE	.508	.057	.676	8.873	.000	.860	1.163
	DPR	.080	.057	.108	1.419	.159	.860	1.163
	DER	.051	.062	.059	.819	.415	.957	1.045
	MOWN	-.083	.019	-.318	-4.399	.000	.953	1.049

a. Dependent Variable: PBV

**Lampiran 6 : Hasil Uji Heterodisitas (Uji Park)**

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	-3.868	.766		-5.052	.000
ROE	12.331	2.982	.402	4.136	.000
DPR	.943	.831	.110	1.135	.259
DER	-.726	.310	-.218	-2.341	.021
MOWN	-2.001	3.294	-.056	-.608	.545

a. Dependent Variable: LN residual kuadrat

**Hasil Uji Heterodisitas Log Natural (Uji Park)**

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	-1.360	.643		-2.114	.041
ROE	-.041	.174	-.038	-.233	.817
DPR	-.241	.188	-.222	-1.279	.208
DER	-.026	.301	-.014	-.086	.932
MOWN	.076	.074	.171	1.022	.313

a. Dependent Variable: LNei2



### Lampiran 7 : Hasil Uji Autokorelasi (Durbin Watson)

Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.753 <sup>a</sup>	.567	.548	.90440124	1.708

a. Predictors: (Constant), MOWN, ROE, DER, DPR

b. Dependent Variable: PBV

### Hasil Uji Autokorelasi Log Natural (Durbin Watson)

Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.735 <sup>a</sup>	.540	.520	.500304416	1.914

a. Predictors: (Constant), MOWN, ROE, DER, DPR

b. Dependent Variable: PBV

### Lampiran 8 : Hasil Signifikansi Parsial

#### Coefficients<sup>a</sup>

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	1.054	.202		5.225	.000
ROE	.508	.057	.676	8.873	.000
DPR	.080	.057	.108	1.419	.159
DER	.051	.062	.059	.819	.415
MOWN	-.083	.019	-.318	-4.399	.000

a. Dependent Variable: PBV

## Lampiran9: Uji Signifikansi Simultan

### ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	27.073	4	6.768	27.040	.000 <sup>a</sup>
	Residual	23.028	92	.250		
	Total	50.101	96			

a. Predictors: (Constant), MOWN, ROE, DER, DPR

b. Dependent Variable: PBV

**Lampiran 10 : Hasil Uji Koefisien Determinasi**

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.735 <sup>a</sup>	.540	.520	.500304416

a. Predictors: (Constant), MOWN, ROE, DER, DPR