

LAMPIRAN

Lampiran 1

**Tampilan Output Regresi Logistik
(Perusahaan Target)**

Case Processing Summary^b

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	96	100.0
	Missing Cases	0	.0
	Total	96	100.0
Unselected Cases		0	.0
Total		96	100.0

a. If weight is in effect, see classification table for the total number of cases.

b. Status = Target

Dependent Variable Encoding^g

Original Value	Internal Value
sebelum akuisisi	0
sesudah akuisisi	1

a. Status = Target

Block 0: Beginning Block

Classification Table^{a,b,c}

			Predicted		
			Kode_P		Percentage Correct
			sebelum akuisisi	sesudah akuisisi	
Observed	Kode_P				
Step 0		sebelum akuisisi	0	48	.0
		sesudah akuisisi	0	48	100.0
Overall Percentage					50.0

a. Constant is included in the model.

b. The cut value is .500

c. Status = Target

Variables in the Equation^a

	B	S.E.	Wald	df	Sig.	Exp(B)
Step 0 Constant	.000	.204	.000	1	1.000	1.000

a. Status = Target

Variables not in the Equation^a

Step	Variables	CR	Score	df	Sig.
0		ATR	1.681	1	.195
		NPM	.925	1	.336
		ROA	2.257	1	.133
		ROE	.156	1	.693
		DAR	.385	1	.535
		DER	3.890	1	.049
		EPS	.007	1	.931
		PER	.000	1	.994
			5.596	1	.018
	Overall Statistics		20.761	9	.014

a. Status = Target

Block 1: Method = EnterOmnibus Tests of Model Coefficients^a

Step		Chi-square	df	Sig.
1	Step	28.336	9	.001
	Block	28.336	9	.001
	Model	28.336	9	.001

a. Status = Target

Model Summary^b

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	104.749 ^a	.256	.341

a. Estimation terminated at iteration number 6 because parameter estimates changed by less than .001.

b. Status = Target

Classification Table^{a,b}

Observed			Predicted		
			Kode_P		Percentage Correct
			sebelum akuisisi	sesudah akuisisi	
Step 1	Kode_P	sebelum akuisisi	33	15	68.8
		sesudah akuisisi	18	30	62.5
Overall Percentage					65.6

a. The cut value is .500

b. Status = Target

Variables in the Equation^a

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1	CR	-.684	.644	1.128	1	.288	.505
	ATR	1.002	.715	1.963	1	.161	2.723
	NPM	-6.926	3.454	4.022	1	.045	.001
	ROA	-6.030	7.038	.734	1	.392	.002
	ROE	1.497	1.016	2.172	1	.141	4.468
	DAR	-1.619	1.781	.826	1	.363	.198
	DER	.254	.207	1.505	1	.220	1.289
	EPS	.005	.002	6.323	1	.012	1.005
	PER	.056	.019	8.869	1	.003	1.058
	Constant	-.935	1.382	.458	1	.499	.393

a. Variable(s) entered on step 1: CR, ATR, NPM, ROA, ROE, DAR, DER, EPS, PER.

b. Status = Target

Lampiran 2

**Tampilan Output Regresi Logistik
(Perusahaan Non Target atau Pembanding)**

Case Processing Summary^b

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	96	100.0
	Missing Cases	0	.0
	Total	96	100.0
Unselected Cases		0	.0
Total		96	100.0

a. If weight is in effect, see classification table for the total number of cases.

b. Status = Pembanding

Dependent Variable Encoding^a

Original Value	Internal Value
sebelum akuisisi	0
sesudah akuisisi	1

a. Status = Pembanding

Block 0: Beginning Block

Classification Table^{a,b,c}

			Predicted		
			Kode_P		Percentage Correct
			sebelum akuisisi	sesudah akuisisi	
Observed					
Step 0	Kode_P	sebelum akuisisi	0	48	.0
		sesudah akuisisi	0	48	100.0
Overall Percentage					50.0

a. Constant is included in the model.

b. The cut value is .500

c. Status = Pembanding

Variables in the Equation^a

	B	S.E.	Wald	df	Sig.	Exp(B)
Step 0 ^a Constant	.000	.204	.000	1	1.000	1.000

a. Variable(s) entered on step 1: CR, ATR, NPM, ROA, ROE, DAR, DER, EPS, PER.

b. Status = Pembanding

Variables not in the Equation^{a,b}

Step	Variables	Score	df	Sig.
0	CR	.228	1	.633
	ATR	.043	1	.836
	NPM	1.437	1	.231
	ROA	.253	1	.615
	ROE	1.127	1	.288
	DAR	7.039	1	.008
	DER	1.062	1	.303
	EPS	.609	1	.435
	PER	.600	1	.439

a. Residual Chi-Squares are not computed because of redundancies.

b. Status = Pembanding

Block 1: Method = Enter

Omnibus Tests of Model Coefficients^a

	Chi-square	df	Sig.
Step 1 Step	24.056	9	.004
Block	24.056	9	.004
Model	24.056	9	.004

a. Status = Pembanding

Model Summary^a

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	109.028 ^a	.222	.296

a. Estimation terminated at iteration number 9 because parameter estimates changed by less than .001.

b. Status = Pembanding

Classification Table^{a,b}

Observed			Predicted		
			Kode_P		Percentage Correct
			sebelum akuisisi	sesudah akuisisi	
Step 1	Kode_P	sebelum akuisisi	28	20	58.3
		sesudah akuisisi	13	35	72.9
Overall Percentage					65.6

a. The cut value is .500

b. Status = Pembanding

Variables in the Equation^a

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1	CR	-.357	1.021	.122	1	.726	.699
	ATR	-1.477	1.172	1.588	1	.208	.228
	NPM	-19.259	17.738	1.179	1	.278	.000
	ROA	-14.356	19.976	.516	1	.472	.000
	ROE	4.305	4.283	1.010	1	.315	74.057
	DAR	-5.689	3.460	2.703	1	.100	.003
	DER	.048	.045	1.127	1	.288	1.049
	EPS	-.003	.002	2.886	1	.089	.997
	PER	.000	.000	.021	1	.886	1.000
	Constant	6.471	2.972	4.743	1	.029	646.403

a. Variable(s) entered on step 1: CR, ATR, NPM, ROA, ROE, DAR, DER, EPS, PER.

b. Status = Pembanding