

## Lampiran 5

### Sampel Penelitian

No	Kode Perusahaan	Nama Perusahaan	Jumlah Tahun
1.	ALKA	PT Alaska Industri Tbk	4
2.	ALMI	PT Alumindo Light Metal Industry Tbk	4
3.	BTON	PT Beton Jaya Manunggal Tbk	4
4.	CTBN	PT Citra Turbindo Tbk	4
5.	GDST	PT Gunawan Dianjaya Steel Tbk	4
6.	INAI	PT Indal Aluminium Industry Tbk	4
7.	JKSW	PT Jakarta Kyoel Steel work LTD Tbk	4
8.	JPRS	PT Jaya Pari Steel Tbk	4
9.	KRAS	PT Krakatau Steel Tbk	4
10.	LION	PT Lion Metal Works Tbk	4
11.	LMSH	PT Lionmesh Prima Tbk	4
12.	NIKL	PT Pelat Timah Nusantara Tbk	4
13.	PICO	PT Pelangi Indah Caninda Tbk	4
14.	TBMS	PT Tembaga Mulia Semanan Tbk	4
		<b>Total Sampel</b>	<b>56</b>

Lampuran 6

Tabel Nilai NPM, DER, CR, *Asset Growth* dan DPR

Perusahaan Industri Logam selama tahun 2010-2013

Kode Perusahaan	Tahun	NPM ( $X_1$ )	DER ( $X_2$ )	CR ( $X_3$ )	AG ( $X_4$ )	DPR ( $Y$ )
ALKA	2010	0,49	308,12	150,02	118,20	15,31
	2011	1,16	432,29	125,91	162,37	6,38
	2012	0,75	169,73	163,55	57,21	12,42
	2013	0,43	305,49	127,00	163,58	-201,68
ALMI	2010	111,05	197,39	86,79	101,52	1,14
	2011	87,74	246,78	121,35	119,11	1,92
	2012	44,52	220,06	129,20	101,00	4,95
	2013	223,01	318,67	105,91	146,27	2,74
BTON	2010	6,66	22,73	359,72	128,72	42,89
	2011	12,43	28,86	313,76	132,23	18,80
	2012	15,91	28,20	329,59	122,23	14,54
	2013	22,58	26,88	363,08	121,39	13,91
CTBN	2010	8,47	141,88	138,10	138,01	0,23
	2011	24,40	69,48	218,56	89,97	0,07
	2012	17,19	88,23	178,92	109,56	0,24
	2013	15,63	81,67	178,70	102,13	0,28
GDST	2010	10,02	66,42	169,03	110,70	0,05
	2011	4,76	31,14	302,18	90,96	0,07
	2012	2,89	46,79	231,39	119,08	0,15
	2013	6,49	363,79	298,88	102,36	0,08
INAI	2010	3,45	388,05	139,89	82,69	8,05
	2011	4,74	413,17	118,94	139,92	15,58
	2012	3,97	373,79	199,33	112,48	13,20
	2013	0,78	506,31	123,62	125,10	157,78
JKSW	2010	3,74	1762,69	1308,09	107,02	-15,61
	2011	-1,80	175,01	1235,45	99,02	41,44
	2012	-19,09	4,26	603,71	97,07	-6,43
	2013	-8,69	16,43	1149,24	94,14	-13,28
JPRS	2010	6,65	37,03	276,83	116,20	0,35
	2011	5,88	29,61	338,40	106,46	0,26
	2012	2,10	14,70	670,43	91,04	1,02
	2013	7,69	3,87	24744,41	94,46	0,65
KRAS	2010	401,21	1,95	177,29	137,42	13,99
	2011	365,04	2,79	143,55	122,34	9,25
	2012	-24,33	129,57	112,47	106,83	-129,05
	2013	-66,85	126,18	96,23	92,88	-469,99

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LION	2010	18,59	1,69	944,11	111,99	2,35
	2011	19,57	2,11	710,28	120,37	2,11
	2012	25,57	1,66	934,46	118,50	1,62
	2013	19,41	0,48	672,89	115,01	2,51
LMSH	2010	4,57	6,71	542,49	107,37	4,12
	2011	5,25	7,14	802,07	125,34	2,89
	2012	18,51	3,18	406,74	131,15	1,39
	2013	5,61	2,83	419,66	110,23	6,20
NIKL	2010	5,48	88,27	205,11	150,85	20,30
	2011	-1,52	107,45	151,42	100,39	-130,99
	2012	-45,70	159,31	91,69	0,00	-300913,87
	2013	0,16	189,77	118,61	112,48	2951118,09
PICO	2010	1,94	2,25	102,66	105,10	1,12
	2011	2,10	1,99	116,25	98,51	1,69
	2012	14,31	1,99	124,14	105,83	1,30
	2013	18,45	1,05	131,35	104,50	2,02
TBMS	2010	0,08	937,83	99,88	124,39	0,01
	2011	0,35	957,09	98,55	118,23	0,00
	2012	0,38	903,96	84,02	0,01	14,60
	2013	-0,07	1011,55	82,19	85,70	-8,77

**Lampiran 7**

**Output SPSS 2.0 Descriptive Statistics**

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
NPM.LN	48	-2,53	5,99	1,8860	1,85002
DER.LN	56	-0,73	7,47	3,8017	2,17771
CR.LN	56	4,41	10,12	5,5038	1,00629
AG	56	0,00	163,58	109,0646	28,62311
DPR.LN	46	-4,61	14,90	1,0666	2,93217
Valid N (listwise)	45				

**Lampiran 8**

**Output SPSS.20 Uji Normalitas**

**One-Sample Kolmogorov-Smirnov Test**

		NPM	DER	CR	AG	DPR
N		56	56	56	56	56
Normal Parameters <sup>a,b</sup>	Mean	25,2520	206,5771	756,5730	109,0646	47315,8998
	Std. Deviation	78,99050	331,76040	3278,38422	28,62311	397132,33380
Most Extreme Differences	Absolute	0,391	0,267	0,419	0,163	0,529
	Positive	0,391	0,225	0,415	0,106	0,529
	Negative	-0,277	-0,267	-0,419	-0,163	-0,434
Kolmogorov-Smirnov Z		2,928	2,000	3,132	1,220	3,962
Asymp. Sig. (2-tailed)		0,000	0,001	0,000	0,102	0,000

a. Test distribution is Normal.

b. Calculated from data.

**Output SPSS.20 Setelah Data Ditransform**

**One-Sample Kolmogorov-Smirnov Test**

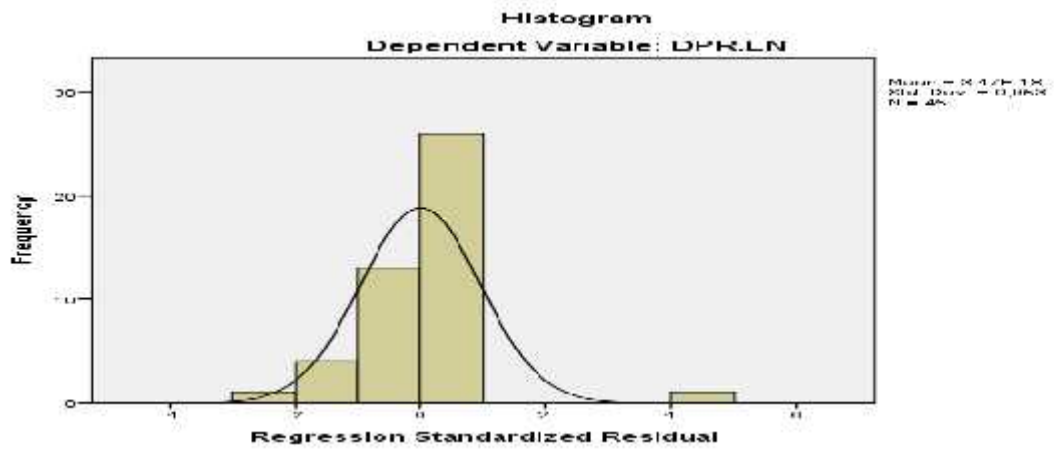
		NPM.LN	DER.LN	CR.LN	AG	DPR.LN
N		48	56	56	56	46
Normal Parameters <sup>a,b</sup>	Mean	1,8860	3,8017	5,5038	109,0646	1,0666
	Std. Deviation	1,85002	2,17771	1,00629	28,62311	2,93217
Most Extreme Differences	Absolute	0,107	0,111	0,159	0,163	0,167
	Positive	0,107	0,110	0,159	0,106	0,167
	Negative	-0,092	-0,111	-0,138	-0,163	-0,100
Kolmogorov-Smirnov Z		0,741	0,834	1,192	1,220	1,131
Asymp. Sig. (2-tailed)		0,643	0,490	0,117	0,102	0,155

a. Test distribution is Normal.

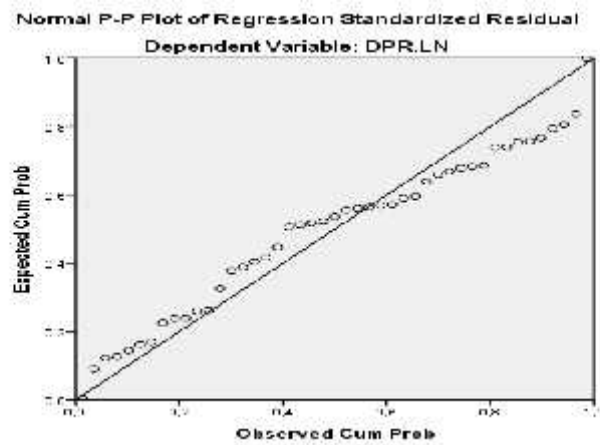
b. Calculated from data.

## Lampiran 9

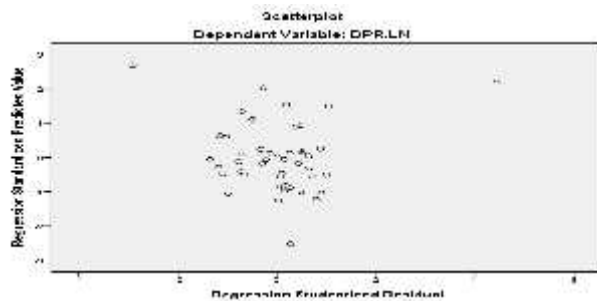
### Output SPSS.20 Histogram



### Output SPSS.20 Grafik Normal P-P Plot



### Output SPSS.20 Scatterplot



## Lampiran 10

### Output SPSS.20 Regression

#### 1.Modal Regression Berganda

Coefficients<sup>a</sup>

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
	B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
(Constant)	4,311	3,864		1,116	0,271					
1 NPM.LN	-0,335	0,278	-0,206	-1,205	0,235	-0,197	-0,187	-0,185	0,808	1,237
DER.LN	-0,089	0,260	-0,066	-0,345	0,732	0,081	-0,054	-0,053	0,644	1,553
CR.LN	-0,411	0,536	-0,136	-0,766	0,448	-0,127	-0,120	-0,118	0,746	1,340
AG.LN	-0,011	0,339	-0,005	-0,033	0,974	-0,067	-0,005	-0,005	0,904	1,107

a. Dependent Variable: DPR.LN

#### 2. Uji F (Uji Simultan)

ANOVA<sup>a</sup>

Model	Sum of Squares	df	Mean Square	F	Sig.
1 Regression	26,331	4	6,583	0,745	0,567 <sup>b</sup>
Residual	353,343	40	8,834		
Total	379,673	44			

a. Dependent Variable: DPR.LN

b. Predictors: (Constant), AG, CR.LN, NPM.LN, DER.LN

## Lampiran 10

### 3. Uji t (Uji Parsial)

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

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	-65451,306	230904,049		-0,283	0,778
1 NPM	-264,860	729,324	-0,053	-0,363	0,718
DER	-3,284	169,506	-0,003	-0,019	0,985
CR	-2,489	17,014	-0,021	-0,146	0,884
AG	1118,757	2018,086	0,081	0,554	0,582

a. Dependent Variable: DPR

### 4. Uji koefisien Determinasi

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	0,263 <sup>a</sup>	0,069	-0,024	2,97213

a. Predictors: (Constant), AG, CR.LN, NPM.LN, DER.LN

b. Dependent Variable: DPR.LN