

## **LAMPIRAN**

LAMPIRAN 1 : SAMPEL YANG DIGUNAKAN

LAMPIRAN 2 : HASIL UJI ASUMSI KLASIK DAN PENGUJIAN HIPOTESIS

**LAMPIRAN 1****SAMPEL YANG DIGUNAKAN**

NO.	PERUSAHAAN MANUFAKTUR PERIODA 2003-2005
1.	MUSTIKA RATU Tbk.
2.	PT. DUTA PERTIWI INDONESIA
3.	PT. ULTRAJAYA MILK INDUSTRY
4.	PT. NIPRES Tbk.
5.	PT. SCHERING PLOUGH INDONESIA Tbk.
6.	PT. FORTUNE MATE INDONESIA Tbk.
7.	PT. PANASIA FILAMENT INTI Tbk.
8.	PT. LAPINDO INTERNATIONAL Tbk.
9.	PT. RODA VIVATEX Tbk.
10.	PT. SURYA INTRINDO MAKMUR Tbk.
11.	PT. BRISTOL MYERS SQUIB INDONESIA Tbk.
12.	PT. PANASIA INDOSYNTEC Tbk.
13.	PT. DELTA DUNIA PETROINDO Tbk.
14.	PT. KAGEO IGAR JAYA Tbk.
15.	PT. INDOFOOD SUKSES MAKMUR Tbk.
16.	PT. KIMIA FARMA Tbk.
17.	DAYA SAKTI UNGGUL Tbk.
18.	EKADHARMA INDUSTRIES
19.	PT. ERATEX DJAJA
20.	PT. MAYORA INDAH Tbk.
21.	PT. INDOCEMENT TUNGGAL PRAKARSA Tbk.
22.	PT. JAKARTA KYOEI STEEL WORKS Tbk.

23.	PT. JAYA PARI STEEL Tbk.
24.	PT. GT KABEL INDONESIA Tbk.
25.	PT. SORINI CORPORATION Tbk.
26.	PT. TEMBAGA MULIA SEMANAN Tbk.
27.	PT. HANSON INTERNATIONAL Tbk.
28.	PT. VOKSEL ELECTRIC Tbk.
29.	PT. UNILEVER INDONESIA Tbk.
30.	PT. JEMBO CABLE Tbk.
31.	PT. GAJAH TUNGGAL Tbk.
32.	PT. SUMALINDO LESTARI JAYA Tbk.

## LAMPIRAN 2

*Variables Entered/Removed (b)*

Model	<i>Variables Entered</i>	<i>Variables Removed</i>	<i>Method</i>
1	Uk_Perusahn, Metoda_Pers(a)	.	Enter

a *All requested variables entered.*

b *Dependent Variable: PER*

*Model Summary (b)*

Model	R	<i>R Square</i>	<i>Adjusted R Square</i>	<i>Std. Error of the Estimate</i>	Durbin-Watson
1	0.111(a)	0.012	-0.009	101.61938	1.481

a *Predictors: (Constant), Uk\_Perusahn, Metoda\_Pers*

b *Dependent Variable: PER*

*ANOVA (b)*

Model		<i>Sum of Squares</i>	<i>f</i>	<i>Mean Square</i>	F	Sig.
1	<i>Regression</i>	16305.537	2	8152.768	2.143	0.123(a)
	<i>Residual</i>	353776.132	93	3804.044		
	Total	370081.669	95			

a *Predictors: (Constant), Uk\_Pershn, Mtd\_Persdn*

b *Dependent Variable: PER*

*Coefficients (a)*

Model		<i>Unstandardized Coefficients</i>		<i>Standardized Coefficients</i>	t	Sig.	<i>Collinearity Statistics</i>	
		B	<i>Std. Error</i>	Beta			Tolerance	VIF
1	<i>(Constant)</i>	-112.105	145.128		-0.772	0.442		
	Metoda_Pers	-9.819	20.796	-0.049	-0.472	0.638	0.995	<b>1.005</b>
	Uk_Perusahn	5.445	5.434	0.104	1.002	0.319	0.995	<b>1.005</b>

a *Dependent Variable: PER**Coefficient Correlations (a)*

Model			Uk_Perusahn	Metoda_Pers
1	<i>Correlations</i>	Uk_Perusahn	1.000	-0.071
		Metoda_Pers	-0.071	1.000
	<i>Covariances</i>	Uk_Perusahn	29.531	-8.049
		Metoda_Pers	-8.049	432.464

a *Dependent Variable: PER**Casewise Diagnostics (a)*

<i>Case Number</i>	<i>Std. Residual</i>	PER
45	3.129	355.26
96	7.581	800.00

a *Dependent Variable: PER**Residuals Statistics (a)*

	<i>Minimum</i>	<i>Maximum</i>	<i>Mean</i>	<i>Std. Deviation</i>	N
<i>Predicted Value</i>	-15.8254	53.3287	28.3995	11.25535	96
<i>Residual</i>	-147.88953	770.34436	0.00000	100.54401	96
<i>Std. Predicted Value</i>	-3.929	2.215	0.000	1.000	96
<i>Std. Residual</i>	-1.455	7.581	0.000	0.989	96

a *Dependent Variable: PER*

Model Summary (b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	0.210(a)	0.044	0.074	61.6769360

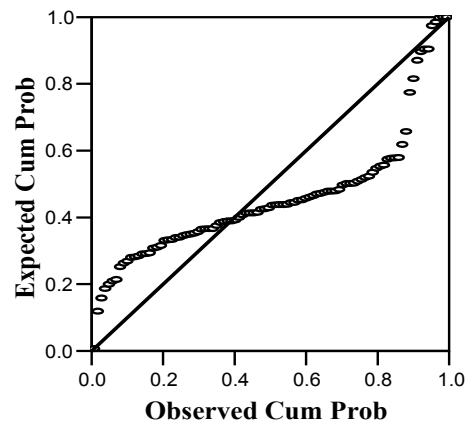
a Predictors: (Constant), Uk\_Pershn, Mtd\_Persdn

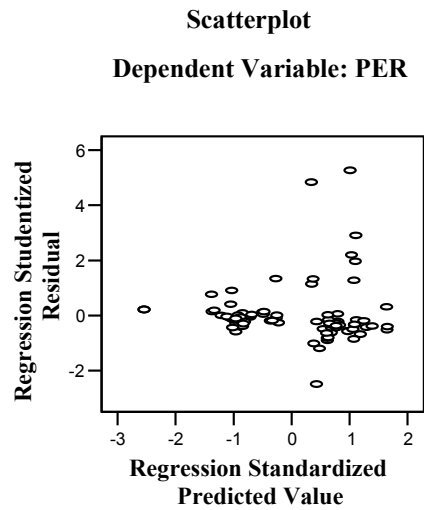
b Dependent Variable: PER

Coefficients (a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-44.697	87.108		-0.513	0.609
	Mtd_Persdn	-23.845	12.617	-0.192	-1.890	0.062
	Uk_Pershn	2.860	3.246	0.089	0.881	0.380

a Dependent Variable: PER

Normal P-P Plot of Regression ...  
Dependent ...



Residuals Statistics (a)

	<i>Minimum</i>	<i>Maximum</i>	<i>Mean</i>	<i>Std. Deviation</i>	N
<i>Predicted Value</i>	-15.8254	53.3287	28.3995	11.25535	96
<i>Std. Predicted Value</i>	-3.929	2.215	0.000	1.000	96
<i>Standard Error of Predicted Value</i>	14.670	42.584	17.202	5.205	96
<i>Adjusted Predicted Value</i>	-19.1027	55.9696	28.3094	12.04163	96
<i>Residual</i>	-147.88953	770.34436	0.00000	100.54401	96
<i>Std. Residual</i>	-1.455	7.581	0.000	0.989	96
<i>Stud. Residual</i>	-1.478	7.672	0.000	1.002	96
<i>Deleted Residual</i>	-152.44243	789.02094	0.09004	103.17301	96
<i>Stud. Deleted Residual</i>	-1.487	12.594	0.056	1.439	96
<i>Mahal. Distance</i>	0.990	15.693	1.979	2.614	96
<i>Cook's Distance</i>	0.000	0.476	0.009	0.050	96
<i>Centered Leverage Value</i>	0.010	0.165	0.021	0.028	96

a Dependent Variable: PER