# Lampiran 1. Hasil Uji Asumsi Klasik

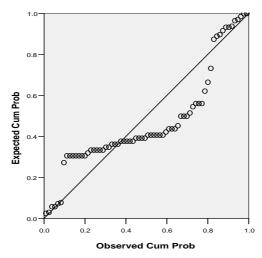
# Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardiz ed Residual
N		68
Normal Parameters a,b	Mean	0000006
	Std. Deviation	.57346476
Most Extreme	Absolute	.208
Differences	Positive	.208
	Negative	193
Kolmogorov-Smirnov Z		1.719
Asymp. Sig. (2-tailed)		.005

a. Test distribution is Normal.

### Dependent Variable: Pemeringkatan kinerja lingkungan



b. Calculated from data.

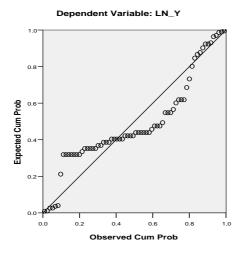
Uji Normalitas (Setelah ditranformasi data)

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		68
Normal Parameters a,b	Mean	0000007
	Std. Deviation	.18044202
Most Extreme	Absolute	.205
Differences	Positive	.165
	Negative	205
Kolmogorov-Smimov Z		1.691
Asymp. Sig. (2-tailed)		.066

- a. Test distribution is Normal.
- b. Calculated from data.

Normal P-P Plot of Regression Standardized Residual



# Uji Auto Korelasi

## Model Summaryb

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin- Watson
1	.349 <sup>a</sup>	.122	.109	.18316	1.759

a. Predictors: (Constant), Pengungkapan Akuntansi Lingkungan

b. Dependent Variable: LN\_Y

# Lampiran 2. Hasil Analisis Regresi Sederhana

### **Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
Pemeringkatan kinerja lingkungan	68	2.0000	5.0000	3.1029	.6020
Pengungkapan Akuntansi Lingkungan	68	.1300	.5700	.4649	.0813
Valid N (listwise)	68				

### Variables Entered/Removed

Model	Variables Entered	Variables Removed	Method
1	Pengungk apan Akuntansi Lingkunga n		Enter

a. All requested variables entered.

b. Dependent Variable: LN\_Y

### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.307	1	.307	9.166	.004 <sup>a</sup>
	Residual	2.214	66	.034		
	Total	2.522	67			

a. Predictors: (Constant), Pengungkapan Akuntansi Lingkungan

b. Dependent Variable: LN\_Y

# Lampiran 2. Hasil Analisis Regresi Sederhana (lanjutan)

## Coefficientsa

		Unstand Coeffic	lardized cients	Standardized Coefficients			Correlations
Model		В	Std. Error	Beta	t	Sig.	Partial
1	(Constant)	.728	.130		5.611	.000	
	Pengungkapan Akuntansi Lingkungan	.833	.275	.349	3.027	.004	.349

a. Dependent Variable: LN\_Y

# Uji Heteroskedastisitas

### **Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.207 <sup>a</sup>	.043	.028	.12750

a. Predictors: (Constant), Pengungkapan Akuntansi Lingkungan

### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.048	1	.048	2.950	.091 <sup>a</sup>
	Residual	1.073	66	.016		
	Total	1.121	67			

a. Predictors: (Constant), Pengungkapan Akuntansi Lingkungan

b. Dependent Variable: ABS\_RES

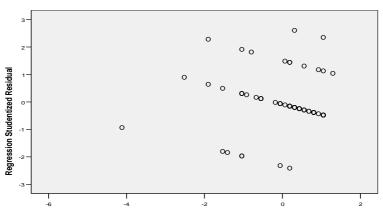
#### Coefficients

	Unstand Coeffic	lardized cients	Standardized Coefficients		
Model	В	Std. Error	Beta	t	Sig.
1 (Constant)	.277	.090		3.071	.003
Pengungkapan Akuntansi Lingkungan	329	.191	207	-1.718	.091

a. Dependent Variable: ABS\_RES

### Scatterplot

### Dependent Variable: LN\_Y



Regression Standardized Predicted Value

Lampiran 3. Kriteria Pengukuran pengungkapan menggunakan Global Reporting Initiative

	Envi	ronmental	
			Type of data
Materia			
ENI	Materials used by weight or volume.	The total of materials used, including materials purchased frome external suppliers and those obtained from internal sources (captive production and extraction activities).	quantitative
		The total weight or volume of non-renewable materials used.	quantitative
		The total weight or volume of direct materials used.	quantitative
SN2	Percentage of materials used that are recycled input materials.	The weight or volume of recycled input materials as a percentage of the total input materials used.	quantitative
Energy			Type of data
EN3	Direct energy consumption by primary energy source.	Total energy consumption in joules or multiples.	quantitative
		Total direct energy consumption in joules or multiples by renewable primary source.	quantitative
		Total direct energy consumption in joules or multiples by non-renewable primary source.	quantitative
N4	Indirect energy consumption by primary source.	Total amount of indirect energy used by indirect non-renewable sources and	quantitative
		The corresponding primary energy consumed in its production.	quantitative
EN5 Energy saved due to conservation and efficiency improvements.	Energy saved due to conservation and efficiency improvements.	Total energy saved by efforts to reduce energy use and increase energy efficiency.	quantitative
		Total amount of energy saved in joules or multiples taking into consideration energy saved due to process redesign, conversion and retrofitting of equipment, and changes in personnel behavior.	quantitative
N6	Initiatives to provide energy-efficient or renewable energy based products and services, and reductions in energy requirements as a result of these initiatives.	Existing initiatives to reduce the energy requirements of major products/product groups or services.	qualitative
		Quantified reductions in the energy requirements of products and services achieved during the reporting period.	quantitative
		If use-oriented figures are employed (e.g. energy requirements of a computer): assumptions about underlying consumption patterns or normalization factors referring to available industry standards.	qualitative
N7	Initiatives to reduce indirect energy consumption and reductions achieved.	Initiatives to reduce indirect energy use.	qualitative
		The extent to which indirect energy use has been reduced during the reporting period for use of energy-intensive materials, subcontracted production, business-related travel and employee commuting.	quantitative
		Underlying assumptions and methodologies used to calculate other indirect energy use and indicate the source of information.	qualitative

Vater			Type of data
N8	Total water withdrawal by source.		quantitative
		Total volume of water in m3 withdrawn from any water source that was	
		either withdrawn directly by the reporting organization or through	
	3	intermediaries such as water utilities by source type including surface water,	
		including water from wetlands, rivers, lakes and oceans.	
			quantitative
		Total volume of water in m3 withdrawn from any water source that was	
		either withdrawn directly by the reporting organization or through	
		intermediaries such as water utilities by source type including: ground water.	
		, ,,	quantitative
		Total volume of water in m3 withdrawn from any water source that was	•
		either withdrawn directly by the reporting organization or through	
		intermediaries such as water utilities by source type including: rainwater	
		collected directly and stored by the reporting organization.	
		Total volume of water in m3 withdrawn from any water source that was	quantitative
		either withdrawn directly by the reporting organization or through	•
		intermediaries such as water utilities by source type including; waste water	
		from another organization.	
		Total volume of water in m3 withdrawn from any water source that was	quantitative
		either withdrawn directly by the reporting organization or through	•
		intermediaries such as water utilities by source type including: municipal	
		water or other water utilities.	
19	Water sources significantly affected by withdrawal of water.	Total number of significantly affected water sources by type, indicating: size	quantitative
	water sources significantly affected by windinawar of water.	of water source in m3.	quantitative
		Total number of significantly affected water sources by type, indicating:	qualitative
		whether the source is designated as a protected area.	quantative
		Total number of significantly affected water sources by type, indicating:	qualitative/
		biodiversity value (e.g species diversity and endemism, number of protected	quantitative/
		species).	quantitative
		* '	<u> </u>
		Total number of significantly affected water sources by type, indicating:	qualitative/
		value/importance of water source to local communities.	quantitative
110	Percentage and total volume of water recycled and reused.	The total volume of water recycled/reused in m3 by the organization per	quantitative
		The total volume of water recycled/reused by the organization as a	quantitative
		percentage of the total water withdrawal reported under EN8.	
			Type of data

ENII	Location and size of land owned, leased, managed in, or adjacent to, protected areas and	Operational sites owned, leased, managed, located in, adjacent to, or that	qualitative
	areas of high biodiversity value outside protected areas.	contain portected areas and areas of high biodiversity value outside	
		protected areas, by: geographic location.	
		Operational sites owned, leased, managed, located in, adjacent to, or that	qualitative
		contain portected areas and areas of high biodiversity value outside	
		protected areas, by: subsurface and/or underground land that may be owned,	
		leased or managed by the organization.	
		Operational sites owned, leased, managed, located in, adjacent to, or that	qualitative
		contain portected areas and areas of high biodiversity value outside	
		protected areas, by: position in relation to protected area (in the area, adjacent to, or containing portions of the protected area) and high	
		biodiversity protected area.	
		* *	qualitative
		Operational sites owned, leased, managed, located in, adjacent to, or that contain portected areas and areas of high biodiversity value outside	quantative
		protected areas, by: type of operation (office, manifacturing/production, or	
		extractive).	
		Operational sites owned, leased, managed, located in, adjacent to, or that	quantitative
		contain portected areas and areas of high biodiversity value outside	1
		protected areas, by: size of operational site in km2.	
		Operational sites owned, leased, managed, located in, adjacent to, or that	qualitative
		contain portected areas and areas of high biodiversity value outside	
		protected areas, by: biodiversity value characterized by the attribute of the	
		protected area and high biodiversity value area outside protected area	
		(terrestrial, freshwater, or maritime ecosystem).	
			15
		Operational sites owned, leased, managed, located in, adjacent to, or that	qualitative
		contain portected areas and areas of high biodiversity value outside protected areas, by: biodiversity value characterized by listing of protected	
		status (e.g. IUCN, Protected Area Management Category, Ramsar	
		Convention, national legislation, Natura 2000 site, etc.).	
V12	Description of significant impacts of activities, products, and services on biodiversity in	The nature of significant direct and indirect impacts on biodiversity with	qualitative
	protected areas and areas of high biodiversity value outside protected areas.	reference to one or more of the following: 1. construction or use of	-
		manufacturing plants, mines, and transport infrastructure; 2. pollution; 3.	
		introduction of substances that do not naturally occure in the habitat from	
		point and non-point sources; 4. reduction of species; 5. habitat conversion;	
		6. changes in ecological processes outside the natural range of variation.	

		Significant direct and indirect positive and negative impacts with reference to the following: 1. species affected; 2. extent of areas impacted; 3. duration of impacts; 4. reversibility or irreversibility of the impacts.	qualitative
N13	Habitats protected or restored.	The size and location of all habitat protected areas and/or restored areas (in hectares).	quantitative
		If restored: whether the success of the restoration measure was/is approved by independent external professionals.	qualitative
		Whether partnerships exist with third parties to protect or restore habitat distinct from where the organization has overseen and implemented restoration or protection measures.	qualitative
114		If national regulations have influenced the specific strategies, actions or plans reported under this Indicator.	qualitative
		The organization's strategy for achieving its policy on biodiversity management.	qualitative
		Including integration of biodiversity considerations in analytical tools such as environmental site impact assessments.	qualitative
		Including engagement with relevant stakeholders	qualitative
		Including methodology for establishing risk exposure to biodiversity.	qualitative
		Including setting specific targets and objectives.	qualitative
		Including monitoring processes.	qualitative
		Including public reporting.	qualitative
		The actions underway to manage biodiversity risks identified in EN11 and EN12 or plans to undertake such activities in the future.	qualitative
N15	Number of IUCN Red List species and national conservation list species with habitats in areas affected by operations, by level of extinction risk.	1 , 1 ,	qualitative/ quantitative
missions	s, effluents and waste		Type of data
N16	Total direct and indirect greenhouse gas emissions by weight.	Indicate the standard used, and indicate the methodology associated with the data with reference to: direct measurement; calculation based on site specific data; calculation based on default data; estimations.	qualitative

Total greenhouse gas emissions as the sum of direct and indirect emissions

in tonnes of CO2 equivalent.

quantitative

EN17	Other relevant indirect greenhouse gas emissions by weight.	The sum of indirect GHG emissions identified in tonnes of CO2 equivalent.	quantitative
EN18	Initiatives to reduce greenhouse gas emissions and reductions achieved.	Initiatives to reduce greenhouse gas emissions, including the areas where the initiatives were implemented.	qualitative
		The extent of greenhouse gas emissions reductions achieved during the reporting period as a direct result of the initiative(s) in tonnes of CO2 equivalent.	quantitative
EN19	Emissions of ozone-depleting substances by weight.	The emissions of specific ozone-depleting substances in tonnes and tonnes of CFC-11 equivalent.	quantitative
EN20	NOx, SOx, and other significant air emissions by type and weight.	The weight of significant air emissions (in kilograms or multiples such as tonnes) for NOx.	quantitative
		The weight of significant air emissions (in kilograms or multiples such as tonnes) for SOx.	quantitative
		The weight of significant air emissions (in kilograms or multiples such as tonnes) for persistent organic pollutants (POP).	quantitative
		The weight of significant air emissions (in kilograms or multiples such as tonnes) for volatile organic compounds (VOC).	quantitative
		The weight of significant air emissions (in kilograms or multiples such as tonnes) for hazardous air pollutants (HAP).	quantitative
		The weight of significant air emissions (in kilograms or multiples such as tonnes) for stack and fugitive emissions.	quantitative
		The weight of significant air emissions (in kilograms or multiples such as tonnes) for particulate matter (PM).	quantitative
		The weight of significant air emissions (in kilograms or multiples such as tonnes) for other standard categories of air emissions identified in regulations.	quantitative
EN21	Total water discharge by quality and destination.	The total volume of planned and unplanned water discharges in cubic meters per year by destination.	quantitative
		The total volume of planned and unplanned water discharges in cubic meters per year by treatment method.	quantitative
		The total volume of planned and unplanned water discharges in cubic meters per year by whether it was reused by another organization.	quantitative
		If effluents or process water are discharged: the water quality in terms of total volumes of effluents using standard effluent parameters.	quantitative
EN22	Total weight of waste by type and disposal method.	The total amount of waste (hazardous & non-hazardous) in tonnes by type for composting.	quantitative

		The total amount of waste (hazardous & non-hazardous) in tonnes by type for reuse.	quantitative
for re The t		The total amount of waste (hazardous & non-hazardous) in tonnes by type for recycling.	quantitative
		The total amount of waste (hazardous & non-hazardous) in tonnes by type for recovery.	quantitative
		The total amount of waste (hazardous & non-hazardous) in tonnes by type for composting.	quantitative
		The total amount of waste (hazardous & non-hazardous) in tonnes by type for incineration (or use as fuel).	quantitative
		The total amount of waste (hazardous & non-hazardous) in tonnes by type for landfill.	quantitative
		The total amount of waste (hazardous & non-hazardous) in tonnes by type for deep well injection.	quantitative
		The total amount of waste (hazardous & non-hazardous) in tonnes by type for on-site storage.	quantitative
		The total amount of waste (hazardous & non-hazardous) in tonnes by type for other (to be specified by the reporting organization).	quantitative
1111111111		(	
		How the method of disposal has been determined.	qualitative
N23	Total number and volume of significant spills.		qualitative quantitative
EN23	Total number and volume of significant spills.	How the method of disposal has been determined.	
E <b>N23</b>	Total number and volume of significant spills.	How the method of disposal has been determined.  The total number and total volume of recorded significant spills.  For spills that were reported in the organization's financial statement, report	quantitative
EN23	Total number and volume of significant spills.	How the method of disposal has been determined.  The total number and total volume of recorded significant spills.  For spills that were reported in the organization's financial statement, report the location of the spill.  For spills that were reported in the organization's financial statement, report	quantitative qualitative
N23	Total number and volume of significant spills.	How the method of disposal has been determined.  The total number and total volume of recorded significant spills.  For spills that were reported in the organization's financial statement, report the location of the spill.  For spills that were reported in the organization's financial statement, report the volume of the spill.  For spills that were reported in the organization's financial statement, report the material of spill, categorized by oil spills, fuel spills, spills of wastes,	quantitative qualitative quantitative
	Weight of transported, imported, exported, or treated waste deemed hazardous under the	How the method of disposal has been determined.  The total number and total volume of recorded significant spills.  For spills that were reported in the organization's financial statement, report the location of the spill.  For spills that were reported in the organization's financial statement, report the volume of the spill.  For spills that were reported in the organization's financial statement, report the material of spill, categorized by oil spills, fuel spills, spills of wastes, spills of chemicals and other.  Impact of the significant spills.	quantitative qualitative quantitative qualitative
	Weight of transported, imported, exported, or treated waste deemed hazardous under the terms of the Basel Convention Annex I, II, III, and VIII, and percentage of transported	How the method of disposal has been determined.  The total number and total volume of recorded significant spills.  For spills that were reported in the organization's financial statement, report the location of the spill.  For spills that were reported in the organization's financial statement, report the volume of the spill.  For spills that were reported in the organization's financial statement, report the material of spill, categorized by oil spills, fuel spills, spills of wastes, spills of chemicals and other.  Impact of the significant spills.	quantitative qualitative quantitative qualitative qualitative
	Weight of transported, imported, exported, or treated waste deemed hazardous under the	How the method of disposal has been determined.  The total number and total volume of recorded significant spills.  For spills that were reported in the organization's financial statement, report the location of the spill.  For spills that were reported in the organization's financial statement, report the volume of the spill.  For spills that were reported in the organization's financial statement, report the material of spill, categorized by oil spills, fuel spills, spills of wastes, spills of chemicals and other.  Impact of the significant spills.  Total weight of hazardous waste transported in kilograms or tonnes.	quantitative qualitative quantitative qualitative qualitative qualitative quantitative
	Weight of transported, imported, exported, or treated waste deemed hazardous under the terms of the Basel Convention Annex I, II, III, and VIII, and percentage of transported	How the method of disposal has been determined.  The total number and total volume of recorded significant spills.  For spills that were reported in the organization's financial statement, report the location of the spill.  For spills that were reported in the organization's financial statement, report the volume of the spill.  For spills that were reported in the organization's financial statement, report the material of spill, categorized by oil spills, fuel spills, spills of wastes, spills of chemicals and other.  Impact of the significant spills.  Total weight of hazardous waste transported in kilograms or tonnes.  Total weight of imported hazardous waste in kilograms or tonnes.	quantitative qualitative qualitative qualitative qualitative qualitative quantitative quantitative quantitative
EN23 EN24 EN25	Weight of transported, imported, exported, or treated waste deemed hazardous under the terms of the Basel Convention Annex I, II, III, and VIII, and percentage of transported	How the method of disposal has been determined.  The total number and total volume of recorded significant spills.  For spills that were reported in the organization's financial statement, report the location of the spill.  For spills that were reported in the organization's financial statement, report the volume of the spill.  For spills that were reported in the organization's financial statement, report the material of spill, categorized by oil spills, fuel spills, spills of wastes, spills of chemicals and other.  Impact of the significant spills.  Total weight of hazardous waste transported in kilograms or tonnes.  Total weight of imported hazardous waste in kilograms or tonnes.	quantitative qualitative qualitative qualitative qualitative qualitative quantitative quantitative quantitative quantitative

		Water bodies significantly affected by water discharges, adding information on biodiversity value.	qualitative
Products	and services		Type of data
EN26	Initiatives to mitigate environmental impacts of products and services, and extent of	Initiatives to mitigate the most significant environmental impacts of	qualitative
	impact mitigation.	products/service groups in relation to materials use.	_
		Initiatives to mitigate the most significant environmental impacts of products/service groups in relation to water use.	qualitative
		Initiatives to mitigate the most significant environmental impacts of products/service groups in relation to emissions.	qualitative
		Initiatives to mitigate the most significant environmental impacts products/service groups in relation to effluents.	qualitative
		Initiatives to mitigate the most significant environmental impacts of products/service groups in relation to noise.	qualitative
		Initiatives to mitigate the most significant environmental impacts of products/service groups in relation to waste.	qualitative
		Report quantitatively the extent to which environmental impacts of products and services have been mitigated during the reporting period.	quantitative
		If use-oriented figures are employed, the underlying assumptions regarding consumption patterns or normalization factors.	qualitative
EN27	Percentage of products sold and their packaging materials that are reclaimed by category.	The percentage of reclaimed products and their packaging materials for each category of products.	quantitative
		How the data for this Indicator has been collected.	qualitative
Complia	nce		Type of data
N28	Monetary value of significant fines and total number of non-monetary sanctions for non-	Total monetary value of significant fines.	quantitative
	compliance with environmental laws and regulations.	Number of non-monetary sanctions.	quantitative
		Cases brought through dispute resolution mechanisms.	qualitative
ranspo	of.		Type of data
N29	Significant environmental impacts of transporting products and other goods and materials used for the organization's operations, and transporting members of the	The significant environmental impacts of transportation used for logistical purposes.	qualitative / quantitative
	workforce.	The significant environmental impacts of transportation of the members of the organization's workforce.	qualitative / quantitative
		The criteria and methodology used to determine which environmental impacts are significant.	qualitative

		How the environmental impacts of transporting products, members of the organization's workforce, and other goods and materials are mitigated.	qualitative
Overall			Type of data
EN30	Total environmental protection expenditures and investments by type.	Total environmental protection expenditures broken down by waste disposal.	quantitative
		Total environmental protection expenditures broken down by emissions treatment.	quantitative
		Total environmental protection expenditures broken down by remeditation costs.	quantitative
		Total environmental protection expenditures broken down by prevention costs.	quantitative
		Total environmental protection expenditures broken down by environmental management costs.	quantitative

Lampiran 4. Pengukuran Kinerja Lingkungan

No.	Nama perusahaan	Kode	2011	2012
1	PT. JABABEKA	KIJA	4	3
2	PT. CITRA TUBINDO, TBK	CTBN	4	3
3	PT. TOBA PULP LESTARI, TBK	INRU	4	4
4	PT. HM SAMPOERNA	HMSP	4	3
5	PT. SEMEN GRESIK (PERSERO), TBK	SMGR	4	5
6	PT. ADARO INDONESIA	ADRO	4	5
7	PT. BUKIT ASAM (PERSERO), TBK	PTBA	4	4
8	PT. SAT NUSAPERSADA, TBK	PTSN	3	3
9	PT. KALBE FARMA, TBK	KLBF	3	3 3 3
10	PT. INDO ACIDATAMA, TBK	SRSN	3	3
11	PT. MARTINA BERTO	MBTO	3	3
12	PT. BAKRIE SUMATERA PLANTATION	UNSP	3	3
13	PT. PRASIDHA ANEKA NIAGA	PSDN	3	3
14	PT. TIRTA MAHAKAM RESOURCES	TIRT	3	2
15	PT. FAJAR SURYA WISESA, TBK	FASW	3	2
16	PT. KERTAS BASUKI RAKHMAT	KBRI	3	3
17	PT. SUPARMA, TBK	SPMA	3	3
18	PT. GAJAH TUNGGAL SBR	GJTL	3	3
19	PT. PELAT TIMAH NUSANTARA	NIKL	3	3 3 3 3
20	PT. JAYA PARI STEEL	JPRS	3	3
21	PT. GUNAWAN DIAN YA STEEL	GDST	3	3
22	PT. UNGGUL INDAH CAHAYA, TBK	UNIC	3	3
23	PT. TUNAS BARU LAMPUNG	TBLA	3	3
24	PT. SAMPOERNA AGRO	SGRO	3	3
25	PT. ASTRA AGRO LESTARI	AALI	3	3
26	PT. ULTRAJAYA MILK, INDUSTRY	ULTJ	3	4
27	PT. ARGO PANTES, TBK	ARGO	3	3
28	PT. TIFICO FIBER INDONESIA	TFCO	3	3
29	PT. UNITEX, TBK	UNTX	3	3
30	PT. KRAKATAU STEEL (PERSERO), TBK	KRAS	3	3
31	HOTEL SAHID	SHID	2	2
32	PT. MUSTIKA RATU	MRAT	2	3
33	PT. LIPPO CIKARANG	LPCK	2	3
34	PT. SUMALINDO LESTARI JAYA	SULI	2	3

Lampiran 5. Hasil Pengukuran Pengungkapan Akuntansi Lingkungan

No.	Nama perusahaan	Kode	2011	2012
1	PT. JABABEKA	KIJA	0.571	0.545
2	PT. CITRA TUBINDO, TBK	CTBN	0.536	0.339
3	PT. TOBA PULP LESTARI, TBK	INRU	0.402	0.473
4	PT. HM SAMPOERNA PASURUAN, TBK	HMSP	0.384	0.527
5	PT. SEMEN GRESIK (PERSERO), TBK	SMGR	0.509	0.491
6	PT. ADARO INDONESIA, TBK	ADRO	0.482	0.545
7	PT. BUKIT ASAM (PERSERO), TBK	PTBA	0.545	0.313
8	PT. SAT NUSAPERSADA, TBK	PTSN	0.411	0.518
9	PT. KALBE FARMA, TBK	KLBF	0.384	0.554
10	PT. INDO ACIDATAMA, TBK	SRSN	0.482	0.482
11	PT. MARTINA BERTO	MBTO	0.491	0.527
12	PT. BAKRIE SUMATERA PLANTATION	UNSP	0.509	0.491
13	PT. PRASIDHA ANEKA NIAGA	PSDN	0.482	0.545
14	PT. TIRTA MAHAKAM RESOURCES	TIRT	0.527	0.348
15	PT. FAJAR SURYA WISESA, TBK	FASW	0.420	0.482
16	PT. KERTAS BASUKI RAKHMAT	KBRI	0.393	0.527
17	PT. SUPARMA, TBK	SPMA	0.509	0.545
18	PT. GAJAH TUNGGAL SBR	GJTL	0.482	0.500
19	PT. PELAT TIMAH NUSANTARA	NIKL	0.446	0.473
20	PT. JAYA PARI STEEL	JPRS	0.384	0.527
21	PT. GUNAWAN DIAN YA STEEL	GDST	0.509	0.491
22	PT. UNGGUL INDAH CAHAYA, TBK	UNIC	0.482	0.545
23	PT. TUNAS BARU LAMPUNG	TBLA	0.545	0.313
24	PT. SAMPOERNA AGRO	SGRO	0.420	0.500
25	PT. ASTRA AGRO LESTARI	AALI	0.375	0.545
26	PT. ULTRAJAYA MILK, INDUSTRY	ULTJ	0.482	0.482
27	PT. ARGO PANTES, TBK	ARGO	0.500	0.518
28	PT. TIFICO FIBER INDONESIA	TFCO	0.420	0.500
29	PT. UNITEX, TBK	UNTX	0.500	0.536
30	PT. KRAKATAU STEEL (PERSERO), TBK	KRAS	0.491	0.464
31	HOTEL SAHID	SHID	0.384	0.134
32	PT. MUSTIKA RATU	MRAT	0.464	0.259
33	PT. LIPPO CIKARANG	LPCK	0.339	0.455
34	PT. SUMALINDO LESTARI JAYA	SULI	0.384	0.464