

# LAMPIRAN

Lampiran 1. Input Data CR

Tahun	Emiten	Rasio Likuiditas		
		Aktiva Lancar (Rp)	Hutang Lancar (Rp)	CR (X)
2003	INAF	440466000000	335972000000	<b>1,311</b>
	DVLA	222940000000	73920000000	<b>3,016</b>
	KAEF	868926000000	573048000000	<b>1,516</b>
	MERK	138987000000	40122000000	<b>3,464</b>
	PYFA	117370000000	73070000000	<b>1,606</b>
	TSPC	1345720000000	289195000000	<b>4,653</b>
2004	INAF	369686000000	240875000000	<b>1,535</b>
	DVLA	273473000000	70826000000	<b>3,861</b>
	KAEF	661648000000	325634000000	<b>2,032</b>
	MERK	134714000000	43550000000	<b>3,093</b>
	PYFA	128160000000	79560000000	<b>1,611</b>
	TSPC	1485004000000	320160000000	<b>4,638</b>
2005	INAF	373756000000	230323000000	<b>1,623</b>
	DVLA	392519000000	112076000000	<b>3,502</b>
	KAEF	677862000000	300785000000	<b>2,254</b>
	MERK	152527000000	32300000000	<b>4,722</b>
	PYFA	178080000000	126120000000	<b>1,412</b>
	TSPC	1537716000000	404377000000	<b>3,803</b>
2006	INAF	563170000000	379342000000	<b>1,485</b>
	DVLA	404563000000	86209000000	<b>4,693</b>
	KAEF	747904000000	352671000000	<b>2,121</b>
	MERK	219020000000	40410000000	<b>5,420</b>
	PYFA	233440000000	162080000000	<b>1,440</b>
	TSPC	1596125000000	363627000000	<b>4,389</b>
2007	INAF	899307000000	686297000000	<b>1,310</b>
	DVLA	404206000000	75375000000	<b>5,363</b>
	KAEF	893447000000	433654000000	<b>2,060</b>
	MERK	263507000000	42685000000	<b>6,173</b>
	PYFA	348750000000	240180000000	<b>1,452</b>
	TSPC	1863931000000	459696000000	<b>4,055</b>

<b>2008</b>	<b>INAF</b>	844984000000	634576000000	<b>1,332</b>
	<b>DVLA</b>	457417000000	110647000000	<b>4,134</b>
	<b>KAEF</b>	950618000000	449855000000	<b>2,113</b>
	<b>MERK</b>	298668000000	384200000000	<b>7,774</b>
	<b>PYFA</b>	412910000000	251120000000	<b>1,644</b>
	<b>TSPC</b>	2055155000000	5365050000000	<b>3,831</b>
<b>2009</b>	<b>INAF</b>	581222000000	376912000000	<b>1,542</b>
	<b>DVLA</b>	605397000000	198476000000	<b>3,050</b>
	<b>KAEF</b>	1020884000000	510854000000	<b>1,998</b>
	<b>MERK</b>	343148000000	681090000000	<b>5,038</b>
	<b>PYFA</b>	454900000000	216700000000	<b>2,099</b>
	<b>TSPC</b>	2354077000000	6787280000000	<b>3,468</b>

Sumber : Data Olahan Penulis

Lampiran 2. Input Data DER

Tahun	Emiten	Rasio Leverages		
		Total Hutang (Rp)	Total Modal Sendiri (Rp)	DER (X)
2003	INAF	373712000000	248426000000	<b>1,504</b>
	DVLA	106170000000	269216000000	<b>0,394</b>
	KAEF	614144000000	754001000000	<b>0,815</b>
	MERK	408190000000	159503000000	<b>0,256</b>
	PYFA	75560000000	60711000000	<b>0,124</b>
	TSPC	303361000000	1557613000000	<b>0,195</b>
2004	INAF	268258000000	255655000000	<b>1,049</b>
	DVLA	112147000000	319027000000	<b>0,352</b>
	KAEF	358855000000	814584000000	<b>0,441</b>
	MERK	464290000000	154021000000	<b>0,301</b>
	PYFA	82870000000	62143000000	<b>0,133</b>
	TSPC	342228000000	1712344000000	<b>0,200</b>
2005	INAF	253578000000	265245000000	<b>0,956</b>
	DVLA	160466000000	390604000000	<b>0,411</b>
	KAEF	333382000000	844220000000	<b>0,395</b>
	MERK	376570000000	180361000000	<b>0,209</b>
	PYFA	130800000000	63471000000	<b>0,206</b>
	TSPC	472473000000	1793257000000	<b>0,263</b>
2006	INAF	406451000000	280486000000	<b>1,449</b>
	DVLA	145025000000	412312000000	<b>0,352</b>
	KAEF	390571000000	870654000000	<b>0,449</b>
	MERK	471200000000	235539000000	<b>0,200</b>
	PYFA	179270000000	65201000000	<b>0,275</b>
	TSPC	447319000000	1942441000000	<b>0,230</b>
2007	INAF	717874000000	291563000000	<b>2,462</b>
	DVLA	98701000000	462230000000	<b>0,214</b>
	KAEF	478712000000	908028000000	<b>0,527</b>
	MERK	508300000000	280224000000	<b>0,181</b>
	PYFA	282130000000	66944000000	<b>0,421</b>
	TSPC	558369000000	2115644000000	<b>0,264</b>

<b>2008</b>	<b>INAF</b>	669216000000	296595000000	<b>2,256</b>
	<b>DVLA</b>	129812000000	507849000000	<b>0,256</b>
	<b>KAEF</b>	497905000000	947765000000	<b>0,525</b>
	<b>MERK</b>	477410000000	327324000000	<b>0,146</b>
	<b>PYFA</b>	294020000000	692530000000	<b>0,425</b>
	<b>TSPC</b>	655932000000	2235688000000	<b>0,293</b>
<b>2009</b>	<b>INAF</b>	429313000000	298720000000	<b>1,437</b>
	<b>DVLA</b>	228692000000	554922000000	<b>0,412</b>
	<b>KAEF</b>	567310000000	995315000000	<b>0,570</b>
	<b>MERK</b>	797870000000	354184000000	<b>0,225</b>
	<b>PYFA</b>	269110000000	730260000000	<b>0,369</b>
	<b>TSPC</b>	819647000000	2408871000000	<b>0,340</b>

Sumber : Data Olahan Penulis

Lampiran 3. Input Data TATO

Tahun	Emiten	Rasio Aktivitas		
		Penjualan (Rp)	Total Aktiva (Rp)	TATO (X)
2003	INAF	498206000000	629217000000	<b>0,792</b>
	DVLA	390346000000	375386000000	<b>1,040</b>
	KAEF	1816384000000	1368145000000	<b>1,328</b>
	MERK	296320000000	200326000000	<b>1,479</b>
	PYFA	272560000000	682670000000	<b>0,399</b>
	TSPC	2124162000000	1943351000000	<b>1,093</b>
2004	INAF	689522000000	523923000000	<b>1,316</b>
	DVLA	426796000000	431174000000	<b>0,990</b>
	KAEF	1925990000000	1173438000000	<b>1,641</b>
	MERK	373341000000	200466000000	<b>1,862</b>
	PYFA	339690000000	704300000000	<b>0,482</b>
	TSPC	2371553000000	2141419000000	<b>1,107</b>
2005	INAF	684040000000	518824000000	<b>1,318</b>
	DVLA	540437000000	550629000000	<b>0,981</b>
	KAEF	1816433000000	1177603000000	<b>1,542</b>
	MERK	386346000000	218034000000	<b>1,772</b>
	PYFA	396400000000	765510000000	<b>0,518</b>
	TSPC	2497974000000	2345760000000	<b>1,065</b>
2006	INAF	1026676000000	686937000000	<b>1,495</b>
	DVLA	576669000000	557338000000	<b>1,035</b>
	KAEF	2189715000000	1261225000000	<b>1,736</b>
	MERK	487601000000	282699000000	<b>1,725</b>
	PYFA	613370000000	831270000000	<b>0,738</b>
	TSPC	2729224000000	2479251000000	<b>1,101</b>
2007	INAF	1273162000000	1009438000000	<b>1,261</b>
	DVLA	509498000000	560931000000	<b>0,908</b>
	KAEF	2365636000000	1386739000000	<b>1,706</b>
	MERK	547238000000	331062000000	<b>1,653</b>
	PYFA	866430000000	951570000000	<b>0,911</b>
	TSPC	3124073000000	2773135000000	<b>1,127</b>

<b>2008</b>	<b>INAF</b>	1478585255395	965812000000	<b>1,531</b>
	<b>DVLA</b>	577598911000	637661000000	<b>0,906</b>
	<b>KAEF</b>	2704728409703	1445670000000	<b>1,871</b>
	<b>MERK</b>	637134080000	375064000000	<b>1,699</b>
	<b>PYFA</b>	119580973204	98655000000	<b>1,212</b>
	<b>TSPC</b>	3633789178647	2967057000000	<b>1,225</b>
<b>2009</b>	<b>INAF</b>	1125055390936	728035000000	<b>1,545</b>
	<b>DVLA</b>	869170910000	783613000000	<b>1,109</b>
	<b>KAEF</b>	2854057690479	1562625000000	<b>1,826</b>
	<b>MERK</b>	751403033000	433971000000	<b>1,731</b>
	<b>PYFA</b>	132000542048	99937000000	<b>1,321</b>
	<b>TSPC</b>	4497931021113	3263103000000	<b>1,378</b>

Sumber : Data Olahan Penulis

Lampiran 4. Input Data ROA

Tahun	Emiten	Rasio Profitabilitas		
		Laba Bersih (Rp)	Total Aktiva (Rp)	ROA (X)
2003	INAF	-130562000000	629217000000	<b>-0,207</b>
	DVLA	48654000000	375386000000	<b>0,130</b>
	KAEF	45494000000	136814500000	<b>0,033</b>
	MERK	50580000000	200326000000	<b>0,252</b>
	PYFA	619000000	68267000000	<b>0,009</b>
	TSPC	322698000000	1943351000000	<b>0,166</b>
2004	INAF	7239000000	523923000000	<b>0,014</b>
	DVLA	49811000000	431174000000	<b>0,116</b>
	KAEF	77755000000	1173438000000	<b>0,066</b>
	MERK	57239000000	200466000000	<b>0,286</b>
	PYFA	1432000000	70430000000	<b>0,020</b>
	TSPC	324470000000	2141419000000	<b>0,152</b>
2005	INAF	9595000000	518824000000	<b>0,018</b>
	DVLA	71576000000	550629000000	<b>0,130</b>
	KAEF	52827000000	1177603000000	<b>0,045</b>
	MERK	57700000000	218034000000	<b>0,265</b>
	PYFA	1328000000	76551000000	<b>0,017</b>
	TSPC	296825000000	2345760000000	<b>0,127</b>
2006	INAF	15241000000	686937000000	<b>0,022</b>
	DVLA	52509000000	557338000000	<b>0,094</b>
	KAEF	43990000000	1261225000000	<b>0,035</b>
	MERK	86538000000	282699000000	<b>0,306</b>
	PYFA	1729000000	83127000000	<b>0,021</b>
	TSPC	272584000000	2479251000000	<b>0,110</b>
2007	INAF	11077000000	1009438000000	<b>0,011</b>
	DVLA	49918000000	560931000000	<b>0,089</b>
	KAEF	52189000000	1386739000000	<b>0,038</b>
	MERK	89485000000	331062000000	<b>0,270</b>
	PYFA	1743000000	95157000000	<b>0,018</b>
	TSPC	278358000000	2773135000000	<b>0,100</b>



<b>2008</b>	<b>INAF</b>	5032000000	965812000000	<b>0,005</b>
	<b>DVLA</b>	70819000000	637661000000	<b>0,111</b>
	<b>KAEF</b>	55394000000	1445670000000	<b>0,038</b>
	<b>MERK</b>	98620000000	375064000000	<b>0,263</b>
	<b>PYFA</b>	2309000000	98655000000	<b>0,023</b>
	<b>TSPC</b>	320648000000	2967057000000	<b>0,108</b>
<b>2009</b>	<b>INAF</b>	2126000000	728035000000	<b>0,003</b>
	<b>DVLA</b>	72272000000	783613000000	<b>0,092</b>
	<b>KAEF</b>	62507000000	1562625000000	<b>0,040</b>
	<b>MERK</b>	146700000000	433971000000	<b>0,338</b>
	<b>PYFA</b>	3773000000	99937000000	<b>0,038</b>
	<b>TSPC</b>	359964000000	3263103000000	<b>0,110</b>

Sumber : Data Olahan Penulis

Lampiran 5. Input Data Hasil CR, DER, TATO, dan ROA

<b>CR (X)</b>	<b>DER (X)</b>	<b>TATO (X)</b>	<b>ROA (X)</b>
1,311	1,504	0,792	-0,207
3,016	0,394	1,040	0,130
1,516	0,815	1,328	0,033
3,464	0,256	1,479	0,252
1,606	0,124	0,399	0,009
4,653	0,195	1,093	0,166
1,535	1,049	1,316	0,014
3,861	0,352	0,990	0,116
2,032	0,441	1,641	0,066
3,093	0,301	1,862	0,286
1,611	0,133	0,482	0,020
4,638	0,200	1,107	0,152
1,623	0,956	1,318	0,018
3,502	0,411	0,981	0,130
2,254	0,395	1,542	0,045
4,722	0,209	1,772	0,265
1,412	0,206	0,518	0,017
3,803	0,263	1,065	0,127
1,485	1,449	1,495	0,022
4,693	0,352	1,035	0,094
2,121	0,449	1,736	0,035
5,420	0,200	1,725	0,306
1,440	0,275	0,738	0,021
4,389	0,230	1,101	0,110
1,310	2,462	1,261	0,011
5,363	0,214	0,908	0,089
2,060	0,527	1,706	0,038
6,173	0,181	1,653	0,270
1,452	0,421	0,911	0,018
4,055	0,264	1,127	0,100
1,332	2,256	1,531	0,005
4,134	0,256	0,906	0,111
2,113	0,525	1,871	0,038
7,774	0,146	1,699	0,263
1,644	0,425	1,212	0,023
3,831	0,293	1,225	0,108

1,542	1,437	1,545	0,003
3,050	0,412	1,109	0,092
1,998	0,570	1,826	0,040
5,038	0,225	1,731	0,338
2,099	0,369	1,321	0,038
3,468	0,340	1,378	0,110

Sumber : Data Olahan Penulis

## Lampiran 6. Output Data SPSS

**Regression****Descriptive Statistics**

	Mean	Std. Deviation	N
ROA	,09340	,105612	42
CR	3,03900	1,598097	42
DER	,53531	,540293	42
TATO	1,27325	,388946	42

**Correlations**

		ROA	CR	DER	TATO
Pearson Correlation	ROA	1,000	,786	-,511	,421
	CR	,786	1,000	-,523	,197
	DER	-,511	-,523	1,000	,136
	TATO	,421	,197	,136	1,000
Sig. (1-tailed)	ROA	.	,000	,000	,003
	CR	,000	.	,000	,105
	DER	,000	,000	.	,195
	TATO	,003	,105	,195	.
N	ROA	42	42	42	42
	CR	42	42	42	42
	DER	42	42	42	42
	TATO	42	42	42	42

**Variables Entered/Removed<sup>b</sup>**

Model	Variables Entered	Variables Removed	Method
1	TATO, DER, CR <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: ROA

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,856 <sup>a</sup>	,733	,712	,056715	2,052

a. Predictors: (Constant), TATO, DER, CR

b. Dependent Variable: ROA

ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,335	3	,112	34,724	,000 <sup>a</sup>
	Residual	,122	38	,003		
	Total	,457	41			

a. Predictors: (Constant), TATO, DER, CR

b. Dependent Variable: ROA

## Coefficients

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-,116	,035		-3,295	,002		
	CR	,039	,007	,589	5,673	,000	,653	1,531
	DER	-,049	,020	-,250	-2,431	,020	,667	1,499
	TATO	,092	,024	,339	3,792	,001	,882	1,133

a. Dependent Variable: ROA

## Collinearity Diagnostics

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	CR	DER	TATO
1	1	3,322	1,000	,01	,01	,02	,01
	2	,563	2,428	,00	,07	,41	,00
	3	,073	6,733	,08	,85	,54	,34
	4	,041	8,961	,92	,07	,03	,65

a. Dependent Variable: ROA

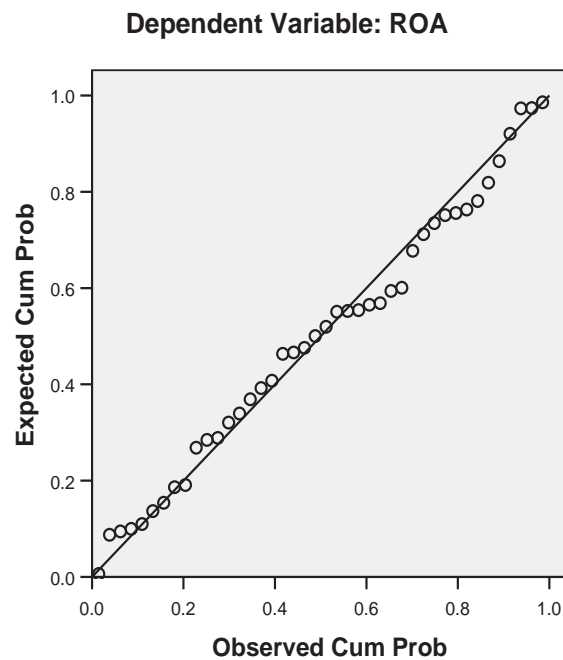
Residuals Statistics <sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,06895	,33570	,09340	,090403	42
Std. Predicted Value	-1,796	2,680	,000	1,000	42
Standard Error of Predicted Value	,010	,035	,017	,006	42
Adjusted Predicted Value	-,11640	,36159	,09292	,094102	42
Residual	-,142140	,124444	,000000	,054601	42
Std. Residual	-2,506	2,194	,000	,963	42
Stud. Residual	-2,733	2,319	,003	1,034	42
Deleted Residual	-,169086	,138946	,000479	,063328	42
Stud. Deleted Residual	-3,009	2,469	,004	1,073	42
Mahal. Distance	,208	14,296	2,929	2,910	42
Cook's Distance	,000	,470	,044	,094	42
Centered Leverage Value	,005	,349	,071	,071	42

a. Dependent Variable: ROA

## Charts

Normal P-P Plot of Regression Standardized Residual



### Scatterplot

Dependent Variable: ROA

