

Hasil Perhitungan *Return On Asset (ROA)* tahun 2013-2017

Kode Perusahaan	Tahun	EAT	Total aset	ROA (%)
DVLA	2013	Rp125.796.473.000	Rp1.190.054.288.000	10,57
	2014	Rp80.929.476.000	Rp1.236.247.525.000	6,55
	2015	Rp107.894.430.000	Rp1.376.278.237.000	7,84
	2016	Rp152.083.400.000	Rp1.531.365.558.000	9,93
	2017	Rp162.249.293.000	Rp1.640.886.147.000	9,89
KLBF	2013	Rp2.004.243.694.797	Rp11.315.061.275.026	17,71
	2014	Rp2.121.090.581.630	Rp12.425.032.367.729	17,07
	2015	Rp2.057.694.281.873	Rp13.696.417.381.439	15,02
	2016	Rp2.350.884.933.551	Rp15.226.009.210.657	15,44
	2017	Rp2.453.251.410.604	Rp16.616.239.416.335	14,76
KAEF	2013	Rp215.642.329.977	Rp2.471.939.548.890	8,72
	2014	Rp236.531.070.864	Rp2.968.184.626.297	7,97
	2015	Rp252.972.506.074	Rp3.236.224.076.311	7,82
	2016	Rp271.597.947.663	Rp4.612.562.451.064	5,89
	2017	Rp331.707.917.461	Rp6.096.148.972.533	5,44
MERK	2013	Rp175.444.757.000	Rp696.946.318.000	25,17
	2014	Rp181.472.234.000	Rp716.599.526.000	25,32
	2015	Rp142.545.462.000	Rp641.646.818.000	22,22
	2016	Rp153.842.847.000	Rp743.934.894.000	20,68
	2017	Rp155.964.972.000	Rp874.006.544.000	17,4
PYFA	2013	Rp6.195.800.338	Rp175.118.921.406	3,54
	2014	Rp2.657.665.405	Rp172.736.624.689	1,54
	2015	Rp3.087.104.465	Rp159.951.537.229	1,93
	2016	Rp5.146.317.041	Rp167.062.795.608	3,08
	2017	Rp7.127.402.168	Rp159.563.931.041	4,47
TSPC	2013	Rp638.535.108.795	Rp5.407.957.915.805	11,81
	2014	Rp584.293.062.124	Rp5.592.730.492.960	10,45
	2015	Rp529.218.651.807	Rp6.284.729.099.203	8,42
	2016	Rp545.493.536.262	Rp6.585.807.349.438	8,28
	2017	Rp557.339.581.996	Rp7.434.900.309.021	7,5

Hasil Perhitungan *Earning Per Share* (EPS) tahun 2013-2017

Kode Perusahaan	TAHUN	Earning after tex	Jumlah saham beredar	EPS
DVLA	2013	Rp125.796.473.000	1.120.000.000	Rp112
	2014	Rp80.929.476.000	1.120.000.000	Rp72
	2015	Rp107.894.430.000	1.120.000.000	Rp96
	2016	Rp152.083.400.000	1.120.000.000	Rp136
	2017	Rp162.249.293.000	1.120.000.000	Rp145
KLBF	2013	Rp2.004.243.694.797	46.875.122.110	Rp41
	2014	Rp2.121.090.581.630	46.875.122.110	Rp44
	2015	Rp2.057.694.281.873	46.875.122.110	Rp43
	2016	Rp2.350.884.933.551	46.875.122.110	Rp49
	2017	Rp2.453.251.410.604	46.875.122.110	Rp51
KAEF	2013	Rp215.642.329.977	5.554.000.000	Rp39
	2014	Rp236.531.070.864	5.554.000.000	Rp42
	2015	Rp252.972.506.074	5.554.000.000	Rp45
	2016	Rp271.597.947.663	5.554.000.000	Rp48
	2017	Rp331.707.917.461	5.554.000.000	Rp59
MERK	2013	Rp175.444.757.000	22.400.000	Rp8
	2014	Rp181.472.234.000	22.400.000	Rp8
	2015	Rp142.545.462.000	22.400.000	Rp2
	2016	Rp153.842.847.000	448.521.000	Rp343
	2017	Rp155.964.972.000	448.521.000	Rp323
PYFA	2013	Rp6.195.800.338	535.080.000	Rp12
	2014	Rp2.657.665.405	535.080.000	Rp6
	2015	Rp3.087.104.465	535.080.000	Rp8
	2016	Rp5.146.317.041	535.080.000	Rp10
	2017	Rp7.127.402.168	535.080.000	Rp13
TSPC	2013	Rp638.535.108.795	4.500.000.000	Rp141
	2014	Rp584.293.062.124	4.500.000.000	Rp129
	2015	Rp529.218.651.807	4.500.000.000	Rp116
	2016	Rp545.493.536.262	4.500.000.000	Rp119
	2017	Rp557.339.581.996	4.500.000.000	Rp121

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
HS	30	112,00	9450,00	2640,7333	2767,95403
ROA	30	1,54	25,32	10,9900	6,83401
EPS	30	2,46	343,00	79,3370	83,11918
KURS	30	10445,00	13392,00	12480,6000	1189,38696
INF	30	3,02	8,38	5,3440	2,52015
Valid N (listwise)	30				

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
	B	Std. Error				Beta	Zero-order	Partial	Part	Tolerance
1 (Constant)	-5248,310	9204,236		-,570	,574					
ROA	300,152	44,463	,741	6,751	,000	,798	,804	,706	,907	1,103
EPS	9,992	3,721	,300	2,685	,013	,456	,473	,281	,875	1,143
KURS	,261	,617	,112	,424	,675	-,036	,084	,044	,156	6,429
INF	100,257	293,123	,091	,342	,735	,028	,068	,036	,153	6,519

a. Dependent Variable: HS

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	161493043,065	4	40373260,766	16,630	,000 ^b
	Residual	60692472,801	25	2427698,912		
	Total	222185515,867	29			

a. Dependent Variable: HS

b. Predictors: (Constant), INF, ROA, EPS, KURS

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	,853 ^a	,727	,683	1558,10748	,727	16,630	4	25	,000	,332

a. Predictors: (Constant), INF, ROA, EPS, KURS

b. Dependent Variable: HS

One-Sample Kolmogorov-Smirnov Test		Standardized Residual
N		30
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	,92847669
Most Extreme Differences	Absolute	,087
	Positive	,066
	Negative	-,087
Test Statistic		,087
Asymp. Sig. (2-tailed)		,200 ^{c,d}

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. This is a lower bound of the true significance.

