

Variabel X2 : *Earning per Share (EPS)*

KODE	RUMUS	2013	2014	2015	2016	2017
AKRA	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Jumlah Saham}}$	$\frac{64.825}{3.881} = 16,70$	$\frac{81.009}{3.914} = 20,70$	$\frac{103.363}{3.940} = 26,23$	$\frac{101.079}{3.992} = 25,32$	$\frac{120.166}{4.006} = 30,00$
APII	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Jumlah Saham}}$	$\frac{20.569}{1.800} = 11,43$	$\frac{31.956}{1.800} = 17,75$	$\frac{16.535}{1.075} = 15,38$	$\frac{21.256}{1.075} = 19,77$	$\frac{13.938}{1.075} = 12,97$
CLPI	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Jumlah Saham}}$	$\frac{265.000}{3.063} = 86,52$	$\frac{66.884}{3.063} = 21,84$	$\frac{41.822}{3.063} = 13,65$	$\frac{62.900}{3.063} = 20,54$	$\frac{40.127}{3.063} = 13,10$
FISH	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Jumlah Saham}}$	$\frac{166.818}{4.800} = 34,75$	$\frac{98.693}{4.800} = 20,56$	$\frac{138.406}{4.800} = 28,83$	$\frac{279.236}{4.800} = 58,17$	$\frac{221.575}{4.800} = 46,16$
LTLS	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Jumlah Saham}}$	$\frac{854.150}{78.000} = 10,95$	$\frac{162.909}{15.600} = 10,44$	$\frac{406.800}{15.600} = 26,08$	$\frac{600.980}{15.600} = 38,52$	$\frac{1.498.980}{15.600} = 96,09$
MICE	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Jumlah Saham}}$	$\frac{4.004.421}{60.000} = 66,74$	$\frac{38.612.493}{600.000} = 64,35$	$\frac{23.344.376}{600.000} = 38,91$	$\frac{20.749.016}{600.000} = 34,58$	$\frac{6.662.706}{600.000} = 11,10$
SDPC	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Jumlah Saham}}$	$\frac{10.247.289}{728.000} = 14,08$	$\frac{7.318.537}{728.000} = 10,05$	$\frac{11.907.197}{728.000} = 16,36$	$\frac{11.105.831}{728.000} = 15,26$	$\frac{1.418.034}{127.400} = 11,13$
TGKA	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Jumlah Saham}}$	$\frac{13.386.394}{918.492} = 14,57$	$\frac{16.132.922}{918.492} = 17,56$	$\frac{18.428.943}{918.492} = 20,06$	$\frac{19.940.439}{918.492} = 21,71$	$\frac{24.442.278}{918.492} = 26,61$
TURI	$\frac{\text{Laba Bersih setelah Pajak}}{\text{Jumlah Saham}}$	$\frac{30.701.700}{558.000} = 55,20$	$\frac{25.314.300}{558.000} = 45,37$	$\frac{29.114.400}{558.000} = 52,18$	$\frac{55.174.100}{558.000} = 98,88$	$\frac{47.525.100}{558.000} = 85,17$