

## INTISARI

Penelitian ini bertujuan untuk menganalisis apakah *stock split* berpengaruh terhadap likuiditas saham dengan menggunakan variable harga saham, volume perdagangan saham, volume *turn over* saham dan persentase *spread* pada perusahaan *Go Public* di Bursa Efek Jakarta.

Hasil penelitian ini mempunyai beberapa implikasi untuk berbagai pihak yang terkait dengan kebijakan *Stock Split*. Dari hasil yang dapat di peroleh dari penelitian ini membuktikan bahwa *Stock split* berpengaruh secara signifikan negatif terhadap harga saham sebesar 83,6%, *Stock split* berpengaruh secara signifikan positif terhadap volume perdagangan sebesar 72,7%, *Stock split* tidak berpengaruh secara negatif terhadap volume *turn over* sebesar 2,6%, *Stock split* berpengaruh secara signifikan Positif terhadap persentase *spread* sebesar 87,6%.

Kata Kunci : *Stock Split*, likuiditas Saham ( Harga Saham, Volume Perdagangan Saham, Volume *Turn Over* Saham, Persentase *Spread*)

## **ABSTRAC**

*This purpose examination to analysis about stock split infase stock liquidity ( stock price, trading volume activity, turn over volume, and percent spread) by Go Public company on Jakarta Stock Exchange.*

*This Product by examination to show stock split by partial system in face stock liquidity ( stock price, trading volume activity, turn over volume, and percent spread). Stock split able to explain for stock price large is 83,6%, Whereas is remain larger is 16,4% explain by other variables isn't meaning in his examination. Stock split able to explain for trading activities volume large is 72,2%, Whereas is remain larger is 27,3% explain by other variables isn't meaning in his examination. Stock split able to explain for turn over volume large is 2,6%, Whereas is remain larger is 97,4% explain by other variables isn't meaning in his examination. Stock split able to explain for Percent spread large is 87,6%, Whereas is remain larger is 12,4%explain by other variables isn't meaning in his examination.*

**Key Word :** *Stock splits, Liquidity (stock price, trading activity volume, turn over volume,percent spread)*