ABSTRACT

The problem in this research is whether there is influence of company size, asset structure, sales growth, pertumbuhaan assets, liquidity and profitability on the capital structure (DER), while the purpose of this paper is to determine whether company size, asset structure, sales growth, asset growth, liquidity and profitability affect the capital structure (DER).

The data required in the form of secondary data obtained from the Indonesian Capital Market Directory in 2008 and 2010 in the form of financial statements in 2006,2007,2008, and 2009. The sample in this study using purposive sampling method that is based on the criteria-specific criteria. Under this method, the number samplel taken in this research are as many as 13 companies in plastics and glass with 4-year study period. Multiple linear regression analysis is used to test the hypotheses that have been proposed. Also jugaa tested against classical assumptions that include normality test, mltikolinearitas, autokolerasi test, and test heteroskedatisitas.

Based on this research found no irregularities in the classical assumption, this shows that the available data has been qualified to use the available data has been qualified to use the model of multiple linear regression analysis. T test results showed variable firm size, asset structure, asset and liquidity pertumbuhaan significant effect on capital structure, while sales growth and profitability variables did not affect the capital structure. F test or the test results together menjukan variable firm size, asset structure, pertumbuhaan sales, pertumbuhaan assets, liquidity and profitability jointly significant effect on capital structure (DER), while the coefficient of determination shown by 48.2%.

Keywords: Company Size, Structure, Assets, Growth Sales, Growth Asset, Liquidity, Profitability and Capital Structure