



Which company just managed to break even by generating Rs 1.10 for every rupee of capital it employed?

Main table with columns: MVA, COMPANY, MARKET VALUE, CAPITAL EMPLOYED, NOPAT, COST OF CAPITAL, ECONOMIC VALUE ADDED, ROCE, RONW, MARKET CAPITALISATION. Rows include Crest Communication, Tata Telecom, Goodlass Nerotac Paints, Hindustan Inks & Resins, etc.

MVA: Market Value Added is the sum of market values of equity, debt, & equity shares. Market Value: MVA ÷ (Debt + Equity shares). Capital Employed: Total Capital Employed by the company. NOPAT: Net Operating Profits After Tax (Earnings before depreciation, interest & tax - Net worth). Net Worth: Equity capital + Free reserves & surplus. Market Capitalisation: Company's average market capitalisation between April 1, 1998 and March 31, 1999. Cost of Capital: Equity capital ÷ Total capital + Cost of equity ÷ Debt capital ÷ Total capital + Cost of debt. ROCE: Return On Capital Employed (Profits before interest & tax ÷ Capital Employed × 100). RONW: Return On Net Worth (Earnings before depreciation, interest & tax ÷ Net Worth × 100). *Year ended December 31, 1998 **Year ended September 31, 1998 †Year ended June 30, 1998 ‡Year ended July 31, 1998 ††Year ended March 31, 1998 †††Year ended April 30, 1998 ††††Year ended November 30, 1998