

NWT RATIO ANALYSIS

Item	Short	2025	2024	2023	Comment	Item	Short	2025	2024	2023
Profit bf. Int & tax	PBIT	930	774	284	(PnL account)	Stock	S	2,392	2,738	4,150
Total capital	TC	12,800	13,105	13,968	Total assets less current liabilities (Balance sheet)	Debt	D	4,015	4,871	5,939
Turnover	T	23,037	22,277	20,314	(PnL account)	Shareholders Equity	SE	8,672	8,124	7,929
Current assets	CA	8,134	8,419	8,818	(Balance sheet)	Interest payable	I	287	366	348
Current liabilities	CL	-6,172	-6,523	-7,961	(Balance sheet)	Cost of goods	CoG	13,652	13,692	12,676
Net Profit	P	662	134	353	(PnL account)	Trade debtors	TD	5,398	4,544	4,978
Gross profit	GP	9,385	8,585	7,638	Note 2	Trade creditors	TRC	3,349	3,545	4,559
Operating expenses	OE	-8,455	-7,811	-7,354	Gross profit - profit of the year = operating expenses	Purchases	PU	1,006	834	830
Net assets	NA	8,672	8,124	7,929	(Balance sheet)	Divident	Dw	0	0	0
Fixed assets	FA	8,015	8,231	8,818	(Balance sheet)	Number of shares	SH	9,375	9,375	9,375
Working capital	WC	1,962	1,896	1,748	Net current liabilities (c. assets-c. liabilities) (Balance sheet)	Share price Ave over past year	SP	0.7473	0.874	0.5188
EBITDA		2418	2233	1485	EBIT + D&A from cashflow stmt	Stock to Turnover ratio		10.38%	12.29%	20.43%
EBITDA margin		10.50%	10.02%	7.31%		Creditors to Turnover ratio		14.54%	15.91%	22.44%
						Average Market Cap		7,006	8,190	4,864
						Cash		344	1,137	581
						Average EV		10,677	11,924	10,222
						Ave EV/EBITDA		4.42	5.34	6.88

NWT Ratios

- this does not exclude cash

$$\begin{aligned} \text{Return on capital employment} &= \frac{\text{PBIT}}{\text{TC}} \\ \text{For 2025} &= \frac{930}{12,800} = 7.3\% \\ \text{For 2024} &= \frac{774}{13,105} = 5.9\% \\ \text{For 2023} &= \frac{284}{13,968} = 2.0\% \end{aligned}$$

$$\begin{aligned} \text{Return on sales} &= \frac{\text{PBIT}}{\text{T}} \\ \text{For 2025} &= \frac{930}{23,037} = 4.0\% \\ \text{For 2024} &= \frac{774}{22,277} = 3.5\% \\ \text{For 2023} &= \frac{284}{20,314} = 1.4\% \end{aligned}$$

$$\begin{aligned} \text{Gross margin} &= \frac{\text{GP}}{\text{T}} \\ \text{For 2025} &= \frac{9,385}{23,037} = 40.7\% \\ \text{For 2024} &= \frac{8,585}{22,277} = 38.5\% \\ \text{For 2023} &= \frac{7,638}{20,314} = 37.6\% \end{aligned}$$

$$\begin{aligned} \text{Overheads to sales} &= \frac{\text{OE}}{\text{T}} \\ \text{For 2025} &= \frac{-8,455}{23,037} = -36.7\% \\ \text{For 2024} &= \frac{-7,811}{22,277} = -35.1\% \\ \text{For 2023} &= \frac{-7,354}{20,314} = -36.2\% \end{aligned}$$

$$\begin{aligned} \text{Net margin} &= \frac{\text{P}}{\text{T}} \\ \text{For 2025} &= \frac{662}{23,037} = 2.9\% \\ \text{For 2024} &= \frac{134}{22,277} = 0.6\% \\ \text{For 2023} &= \frac{353}{20,314} = 1.7\% \end{aligned}$$

$$\begin{aligned} \text{F. asset turnover} &= \frac{\text{T}}{\text{FA}} \\ \text{For 2025} &= \frac{23,037}{8,015} = 2.87 \\ \text{For 2024} &= \frac{22,277}{8,231} = 2.71 \\ \text{For 2023} &= \frac{20,314}{8,818} = 2.30 \end{aligned}$$

$$\begin{aligned} \text{W. Capital turnover} &= \frac{\text{T}}{\text{WC}} \\ \text{For 2025} &= \frac{23,037}{1,962} = 11.74 \\ \text{For 2024} &= \frac{22,277}{1,896} = 11.75 \\ \text{For 2023} &= \frac{20,314}{1,748} = 11.62 \end{aligned}$$

$$\begin{aligned} \text{Asset turnover} &= \frac{\text{T}}{\text{TC}} \\ \text{For 2025} &= \frac{23,037}{12,800} = 1.80 \\ \text{For 2024} &= \frac{22,277}{13,105} = 1.70 \\ \text{For 2023} &= \frac{20,314}{13,968} = 1.45 \end{aligned}$$

Liquidity ratios

$$\begin{aligned} \text{Current ratio} &= \frac{\text{CA}}{\text{CL}} \\ \text{For 2025} &= \frac{8,134}{-6,172} = (1.32) \\ \text{For 2024} &= \frac{8,419}{-6,523} = (1.29) \\ \text{For 2023} &= \frac{8,818}{-7,961} = (1.11) \end{aligned}$$

$$\begin{aligned} \text{Quick ratio} &= \frac{\text{CA-S}}{\text{CL}} \\ \text{For 2025} &= \frac{5,742}{-6,172} = (0.93) \\ \text{For 2024} &= \frac{5,681}{-6,523} = (0.87) \\ \text{For 2023} &= \frac{4,668}{-7,961} = (0.59) \end{aligned}$$

Working capital ratios

$$\begin{aligned} \text{Stock holding period} &= \frac{\text{S x365}}{\text{CoG}} \\ \text{For 2025} &= \frac{873,080}{13,652} = 64.0 \\ \text{For 2024} &= \frac{999,370}{13,692} = 73.0 \\ \text{For 2023} &= \frac{1,514,750}{12,676} = 119.5 \end{aligned}$$

$$\begin{aligned} \text{Debtor days} &= \frac{\text{TD x365}}{\text{T}} \\ \text{For 2025} &= \frac{1,970,270}{23,037} = 85.5 \\ \text{For 2024} &= \frac{1,658,560}{22,277} = 74.5 \\ \text{For 2023} &= \frac{1,816,970}{20,314} = 89.4 \end{aligned}$$

$$\begin{aligned} \text{Creditor days} &= \frac{\text{TRC x365}}{\text{PU}} \\ \text{For 2004} &= \frac{1,222,385}{1,006} = 1,215.09 \\ \text{For 2003} &= \frac{1,293,825}{834} = 1,551.47 \\ \text{For 2002} &= \frac{1,664,035}{830} = 2,004.86 \end{aligned}$$

Investor ratios

$$\begin{aligned} \text{Dividends per share} &= \frac{\text{Div}}{\text{SH}} \\ \text{For 2025} &= \frac{0}{9,375} = 0.00 \\ \text{For 2024} &= \frac{0}{9,375} = 0.00 \\ \text{For 2023} &= \frac{0}{9,375} = 0.00 \end{aligned}$$

$$\begin{aligned} \text{Divident cover} &= \frac{\text{P}}{\text{Div}} \\ \text{For 2025} &= \frac{662}{0} = \text{\#DIV/0!} \\ \text{For 2024} &= \frac{134}{0} = \text{\#DIV/0!} \\ \text{For 2023} &= \frac{353}{0} = \text{\#DIV/0!} \end{aligned}$$

$$\begin{aligned} \text{Divident yield} &= \frac{\text{Div p share / (1-i)}}{\text{SP}} \\ \text{For 2004} &= \frac{0.00}{0.7473} = 0.00 \end{aligned}$$

$$\begin{aligned} \text{Earnings per share} &= \frac{\text{P}}{\text{SH}} \\ \text{For 2025} &= \frac{662}{9,375} = 0.0706 \\ \text{For 2024} &= \frac{134}{9,375} = 0.0143 \\ \text{For 2023} &= \frac{353}{9,375} = 0.0377 \end{aligned}$$

$$\begin{aligned} \text{P/E ratio} &= \frac{\text{SP}}{\text{EPS}} \\ \text{For 2025} &= \frac{0.7473}{0.071} = 10.58 \\ \text{For 2024} &= \frac{0.8736}{0.014} = 61.12 \\ \text{For 2023} &= \frac{0.5188}{0.038} = 13.78 \end{aligned}$$

$$\begin{aligned} \text{Net assets p. share} &= \frac{\text{NA}}{\text{SH}} \\ \text{For 2025} &= \frac{8,672}{9,375} = 0.93 \\ \text{For 2024} &= \frac{8,124}{9,375} = 0.87 \\ \text{For 2023} &= \frac{7,929}{9,375} = 0.85 \end{aligned}$$