

HK\$ million 港幣百萬元	2006	2005	2004	2003	2002
<b>For the year ended 31 December</b> 截至十二月三十一日止年度					
<b>Throughput 吞吐量</b>					
Container (million TEUs 百萬標箱) 集裝箱	2.49	2.05	1.81	1.49	1.14
Non-container (million tonnes 百萬噸) 非集裝箱	16.6	18.3	18.7	15.2	10.0
Revenue 營業額	1,036	898	800	724	595
Operating profit 經營溢利	348	174	100	88	75
<b>Profit attributable to equity holders</b>					
of the Company 本公司股東應佔溢利	304	147	77	70	58
Net cash inflow from operations 經營淨現金流入	291	227	164	170	124
<b>Basic earnings per share (HK cent)</b>					
每股基本盈利(港仙)	20	13	7	6	5

HK\$ million 港幣百萬元	2006	2005	2004	2003	2002
<b>At at 31 December</b> 於十二月三十一日					
<b>Equity attributable to equity holders</b>					
of the Company 本公司股東應佔權益	2,998	1,426	1,302	1,224	1,156
Minority interests 少數股東權益	3.8	3.6	3.3	2.9	3.5
Total equity 權益總額	3,002	1,430	1,305	1,227	1,159
Total assets 資產總值	3,527	1,786	1,555	1,526	1,553
<b>Net assets per share of the Company</b>					
Book value (HK\$) (Note 1): 本公司每股淨資產(註1): 帳面值(港幣元)	1.68	1.27	1.16	1.09	1.03
Consolidated borrowings 綜合借貸額	120	135	132	179	255

Notes 註:

- Calculate by dividing equity attributable to equity holders of the Company by number of issued shares of the Company as at year end date.  
按本公司股東應佔權益除以本公司於本年度結算日之已發行股份計算。
- Gearing ratio represents the ratio of consolidated borrowings to total equity.  
負債比率為綜合借貸額與權益總額之比率。
- Calculate by dividing profit attributable to equity holders of the Company (excluding one-off IPO interest of ) by average equity attributable to equity holders of the Company.  
按本公司股東應佔溢利(不包括一筆過首次公開發售利息)除以本公司股東應佔平均權益計算。
- Calculate by dividing after tax operating profits (excluding one-off IPO interest) by average total equity of the Company plus loan and minus interest in associates.  
按本公司除稅後溢利(不包括一筆過首次公開發售利息)除以本公司平均權益總額加借貸減聯營公司權益。

Financial Ratios

財務比率

Gearing ratio (Note 2) 負債比率(註2)	4%	9%	10%	15%	22%
Current ratio 流動比率	1.92	1.07	1.23	1.25	1.91
Return on equity (Note 3) 權益回報率(註3)	9.3%	10.8%	6.1%	5.9%	5.1%
Return on invested capital (Note 4) 投資資金回報率(註4)	9.2%	10.0%	6.0%	5.5%	5.2%

