# 營業額及溢利分析表 Analysis of Turnover and Profit

### 截至六月三十日止六個月 For the six months ended 30 June

		For the six mon	itns ended 30 June
		二零零五年	二零零四年
		(未經審核)	(未經審核及重列)
		港幣千元	港幣千元
		2005	2004
		(Unaudited)	(Unaudited &
			Restated)
		HK\$'000	HK\$'000
按業務劃分之營業額	Turnover by segment		
主營業務	Core Businesses		
一零售	– Retail	7,930,337	6,873,481
一飲品	– Beverage	3,204,273	2,299,034
一食品加工及經銷	<ul> <li>Food Processing and Distribution</li> </ul>	2,836,239	2,692,170
一紡織	– Textile	2,058,621	1,700,749
-物業 	– Property	147,023	156,881
小計	Subtotal	16,176,493	13,722,315
其他業務	Other Businesses		
一石油及化學品經銷	<ul> <li>Petroleum and Chemical Distribution</li> </ul>	9,187,980	8,996,290
一投資及其他業務 ————————————————————————————————————	– Investments and Others	_	
小計	Subtotal	9,187,980	8,996,290
		25,364,473	22,718,605
對銷業務間之交易	Elimination of inter–segment transactions	(108,913)	(77,971)
總額	Total	25,255,560	22,640,634

## 截至六月三十日止六個月 For the six months ended 30 June

總額	Total	1,262,360	740,589
公司總部利息淨額及費用	Net corporate interest and expenses	(104,390)	(99,045)
		1,366,750	839,634
小計 	Subtotal	470,275	319,989
一投資及其他業務 ————————————————————————————————————	– Investments and Others	168,243	178,396
一石油及化學品經銷	<ul> <li>Petroleum and Chemical Distribution</li> </ul>	302,032	141,593
其他業務	Other Businesses		
小計 	Subtotal	896,475	519,645
一物業 <sup>1</sup> ————————————————————————————————————	– Property <sup>1</sup>	429,224	165,988 
一紡織	– Textile	55,659	42,093
一食品加工及經銷	<ul> <li>Food Processing and Distribution</li> </ul>	246,767	195,606
一飲品	– Beverage	59,892	52,596
<b>主營業務</b> 一零售	<b>Core Businesses</b> – Retail	104,933	63,362
	by segment		
按業務劃分之股東應佔溢利	Profit attributable to shareholders by segment		
		HK\$'000	HK\$'000
		(Ollauditeu)	Restated)
		(Unaudited)	2004 (Unaudited &
		港幣千元 <b>2005</b>	港幣千元 2004
		(未經審核)	(未經審核及重列)
		二零零五年	二零零四年

#### 附註

1. 物業業務之業績包括了約港幣300,000,000元的除税後租賃物業組合之重估盈餘。

#### Note:

The results of the Property division comprise a net–of–tax valuation surplus of approximately HK\$0.3 billion in respect of the rental properties portfolio.