(852) 2905 2108
anthony.lok@bocigroup.com

(8610) 6622 9128
mj.cheng@bocigroup.com

	1		
	19,933	(9.2)	(28.3)
	10,696	(10.5)	(33.7)
	3,822	(15.4)	(37.5)
-	9,628	(5.5)	(31.2)
-	55	(10.0)	(36.1)
A50	8,240	(16.3)	(59.7)
A	2,312	(18.1)	(58.1)
A	637	(23.2)	(58.1)

	( )	(	%)	
	08E	09E	08E	09E
	12.2	11.5	(1.3)	6.5
	12.1	10.5	13.4	15.9
( )	12.1	10.6	18.4	14.6
-	13.0	13.1	(19.0)	(0.3)
-	11.9	11.5	14.9	15.0
A50	12.5	11.4	20.7	10.0

Â —
—
—
Â
—
—
Â A
—
—

	1 (- -A	(%) -A		(- -A	(%) -A		2008 - -A	( ) -A		- - -A		-	-A
(0,0,1)	-	-	(34)	-	-	(68)	-	-	6	-	-	-	–
(8,0,17)	(9)	-	(21)	(47)	-	(66)	6	-	9	MP	-	MP	–
(4,0,18)	(15)	-	(14)	(47)	-	(27)	13	-	23	MP	-	MP	–
– (10,0,17)	0	-	(12)	(19)	-	(27)	10	-	12	MP	-	OP	–
– (2,0,12)	0	-	(8)	(4)	-	(19)	2	-	9	MP	-	OP	–
– (3,11,1)	0	(13)	(1)	(6)	(5)	(2)	3	13	1	U	MP	-	
(7,11,8)	(3)	(12)	(21)	(17)	(40)	(47)	10	14	33	U	MP	OP	
(10,0,12)	(8)	-	(18)	(35)	-	(56)	12	-	18	OP	-	OP	–
(12,15,19)	(8)	(8)	(14)	(16)	(16)	(54)	16	11	15	MP è	MP	MP	
(15,14,39)	(19)	(2)	(20)	(34)	(25)	(51)	17	9	17	OP	OP	-	
(3,7,6)	(11)	(2)	(25)	(36)	(11)	(61)	13	14	14	U	MP	U	
(11,0,19)	(20)	-	(19)	(52)	-	(59)	13	-	8	OP	-	OP	–
(4,0,16)	(8)	-	(11)	(12)	-	(30)	1	-	15	OP	-	OP	–
(11,14,16)	(15)	(7)	(15)	(43)	(33)	(60)	10	13	12	MP è	MP	MP	
(10,4,6)	(19)	(10)	(30)	(13)	(27)	(40)	5	10	16	OP	U	OP	ASM
(4,4,1)	(19)	(6)	(28)	(39)	(14)	(61)	13	16	20	MP	OP	MP	
– (5,2,9)	(4)	(2)	(4)	(10)	(9)	(18)	2	2	4	MP	-	MP	–
– (6,2,11)	(4)	(2)	(5)	(12)	(9)	(21)	3	2	4	OP	MP	OP	
– (7,2,8)	(5)	(2)	(4)	(13)	(9)	(16)	3	2	3	MP è	U	MP è	
(10,3,16)	7	3	(15)	(31)	9	(58)	35	16	57	OP	U	OP	

(-,-,-) - , A 00-02

(OP) ( ) 6 10% (U) ( ) 6 10%
(MP) ( ) 6 10% (NR)

10

20 *(*
138 *) ( )* *shirley.cheung@bocigroup.com*
2008 10 1

1. 08
   a)
   b)
   c)
   d)

2. 08
   a)
   b)
   c)
   d)

3.
   a)
   b)
   c) / /
   d)

4. ( )
   a) 6
   b) 7
   c) 8
   d) 9

5. ( )
   a) 6
   b) 7
   c) 8
   d) 9

6. ( )
   a) 10
   b) 12
   c) 14
   d) 16

7. ( )
   a) 8
   b) 9
   c) 10
   d) 11

8. ( )
   a) 12
   b) 14
   c) 16
   d) 18

9. ( )
   a) 12
   b) 14
   c) 16
   d) 18

10. :
   a) 1976
   b) 1980
   c) 1984
   d) 1988

20 *

20 *

* *100*

“

……

—— —— ” —

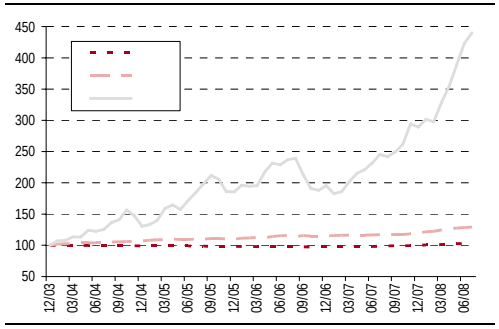
•

“ ” • 1984
“ ” “ ”

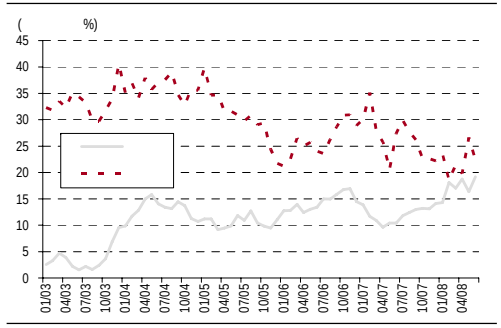
80 •
1985 370 75% (
1985 460
1,220 38%)
600

1985 1986
17 (01
) 07 2,560 8,190 31%(
830)
(80) 1,190

(03 12 100)



(3)



“ ”

( )

( )

( )

( )

15.9% 17.4% 16.0%

18.0% 8.0% (

)

( )

( )

——

( )

08

432 340 144 116 81 70

505 346 100 50 92

136 (29

DVD)

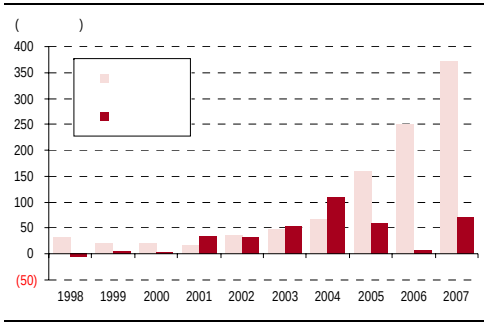
150

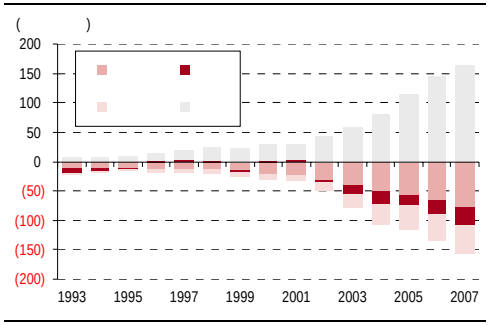
450

( )

( )

“ ”





“ ”

“ ”

(08)

08	(%)	07	(%)	07	(%)	2007	(%)	2006	(%)
(117,463)	33.4	(138,768)	40.6	(117,501)	32.8	(256,269)	36.6	(232,549)	30.9
(39,014)	11.1	(30,504)	8.9	(34,170)	9.5	(64,674)	9.2	(73,159)	9.7
(39,694)	11.3	(42,617)	12.5	(40,182)	11.2	(82,799)	11.8	(88,442)	11.7
(35,702)	10.2	(40,412)	11.8	(33,845)	9.4	(74,258)	10.6	(64,092)	8.5
(20,238)	5.8	(17,617)	5.2	(12,081)	3.4	(29,697)	4.2	(28,153)	3.7
(22,692)	6.5	(23,388)	6.8	(21,324)	6.0	(44,712)	6.4	(47,753)	6.3
(21,478)	6.1	(14,484)	4.2	(10,743)	3.0	(25,227)	3.6	(24,050)	3.2
(19,456)	5.5	(17,276)	5.1	(12,708)	3.5	(29,984)	4.3	(25,630)	3.4
(8,672)	2.5	(6,168)	1.8	(5,781)	1.6	(11,949)	1.7	(15,127)	2.0
(8,750)	2.5	(5,475)	1.6	(5,752)	1.6	(11,227)	1.6	(10,169)	1.3
(18,235)	5.2	(5,187)	1.5	(64,275)	17.9	(69,462)	9.9	(144,159)	19.1
(351,394)	100.0	(341,896)	100.0	(358,362)	100.0	(700,258)	100.0	(753,283)	100.0

06 08

02

06 12 “

” “ ” 08

1,771 243 147

“ ” 2,000 60%

( )

08

(272) (179

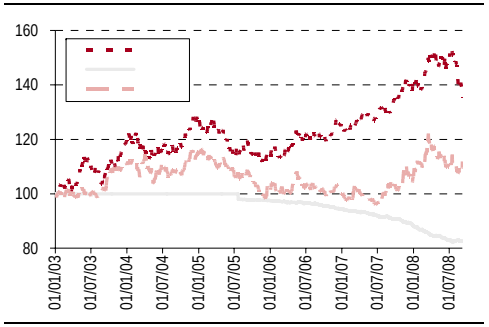
) (114) (103) (74)

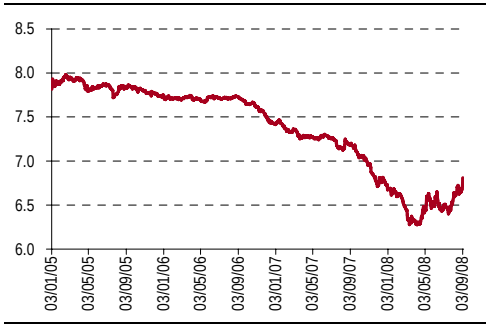
(76) (34) (20)

“ ” 10%

08

09 ( )





“ ”

“ ” •

200

( )

“ ”

“ ” “ ”

( )

( )

“ ” “ ” .....

“ [ ]

‘

’ ”— .

. (/ -)

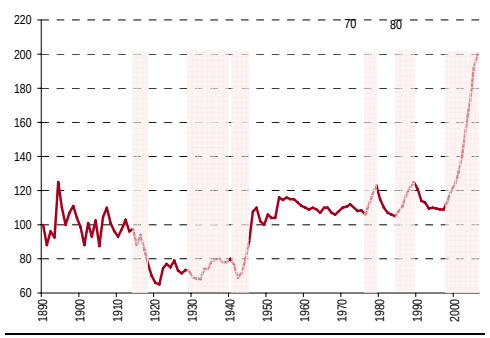
“ ”

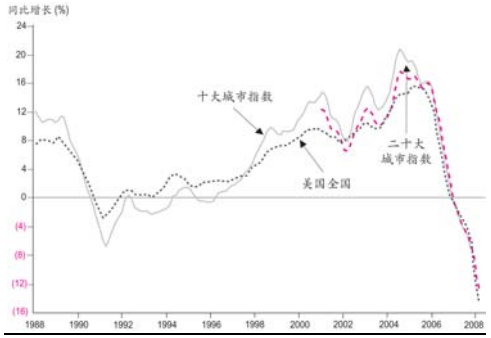
30-40%

15.9% (18%)

( )

/ -





:

-

( )

( )

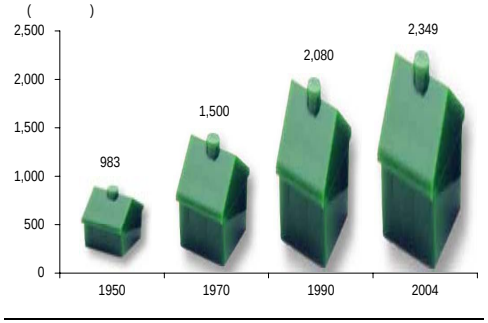
)

( )

(30-50%

)

1950 2007 “ ”



100% 50

( )

70 IBM

29% 30%

(90)

2000 3

——

(CDO) AAA

08 2 3.3% GDP

(

) 7 3.9% 467 11.2

(7) 6 11.1%

(

)

8 7 5.7% 6.1%
8 84,000 12 220
4 “ ”

(160)
(7 308,000 570
)

7
58,500 56,500 “
2000-2007
…… 1989 2000
10% ”

7 (CPI) 6
1.1% 0.8% 12 5.6% CPI
10.6% “ CPI ” (
) 0.3% 2.5% 7
(PPI) ( ) 12 9.8% 6 9.2% PPI
16.6%
7 0.6% 3.9%

……
(
“ ”)

7

“ ”

“

……
”

( ) ( )

08 2 GDP
3.3% ( )
(3.3% GDP)

—— 08 2 GDP
-0.8% 2% 2 GDP
-2.4%

101
GDP = C + I + G + (X-M) ( )+ +
+ ( ) GDP GDP
1 1
( ) 10
9 8 GDP

(
) ( ) GDP
( ) 08 2 GDP
3.3%

—— GDP 3.3%
“ ” AAA
CDO

(PIMCO) . “ ”

“ ( ) 06 2

3 C + I + G ( ) C+I

5 G G (.

) —— 08

5 2011 5 +5

=1 ”

1

—— (

)

1980 the Vapors

——“ ” “

90 10 ”

“ ”

90

1991 “ 15% 2001 5%

”

10 ——

“ ” ( )

“ I owe, I owe, it’s off to work I go ” (

Hi-Ho) 10

“ PIMCO

” 06 6

“ ——19 ” (

)

100

( )

“ 19

19 ……

‘ ’ 20% 7%

( )

”

“

……

”

——“ ” .

“ ……

(

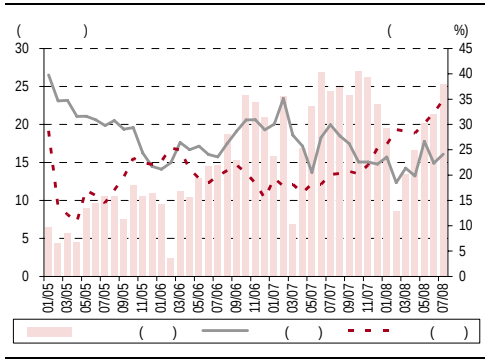
)

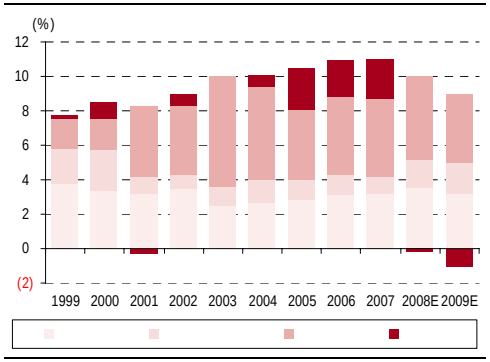
”

“ ”

“ ”

GDP





CEIC

12-18

.

——“ ” . “

”

3.3% 2 GDP

7 120

GDP = C + I + G + (X-M) GDP

G ( ) 98-99

GDP 8%

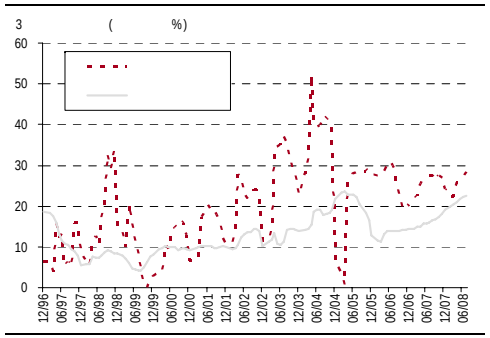
08 30.5% 3.26

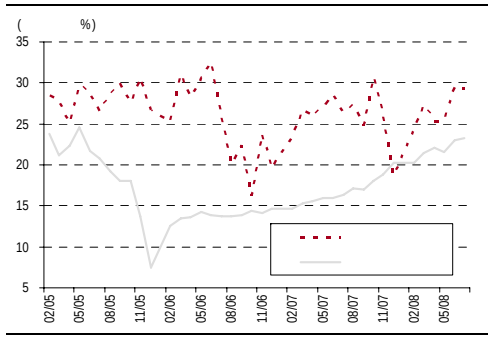
GDP I ( ) 08 1-7

27.3%

08 1-7 30.5% 33.5%

12-18





CEIC

GDP C ( )

——08 7

23.3% (6 23%) ( ) 17%

(6 15%) GDP 09

8%

. (Richard Katz)

“

…… 80 ‘ ’ ”

“ ……”

“ ”

12-18

——

18,000 10,000

2,800 (A)

18,000

( )

(08) 12.2 08 (11.5 09

) 12.1 08 (10.5 09)

A50 12.5 08 (11.4 09)

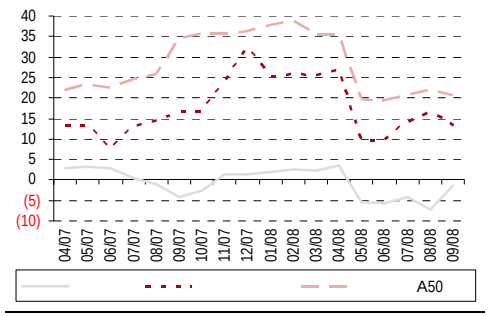
08 08 A H

5 1 A

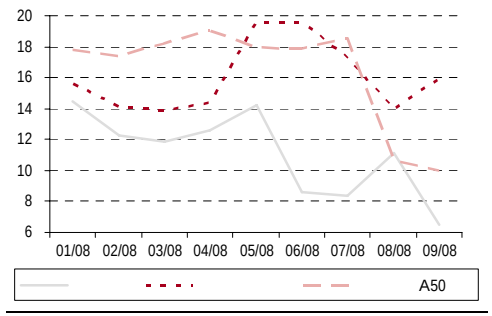
19.6% 08 1 28.7%

09

2008



2008



09

A H 09 10% 16%

24% 17%

		( )				(%)	
	2007	2008E	2009E	2008E	2009E	( )
A	19.2	14.7	11.8	16.9	24.8	0.92
300	17.6	14.4	11.7	16.1	23.7	0.89
50	17.5	14.5	11.9	14.6	22.1	0.95
(H)	14.1	12.1	10.6	10.8	17.1	1.01
A-H (A)	19.9	15.5	13.5	14.5	22.1	1.09

A H ( ) ( )

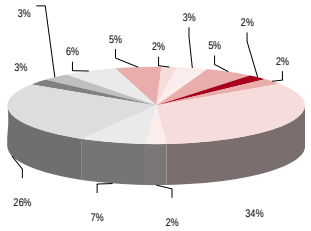
A H 60-70% (H 10-15%)

GDP

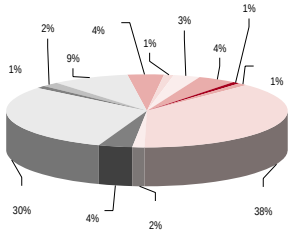
( )

A

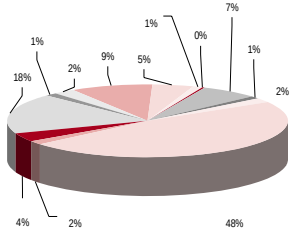
(08)



(07)

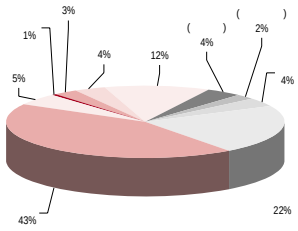


(08)

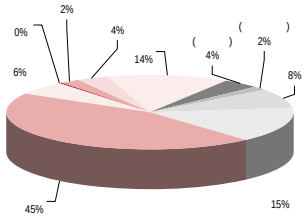


H

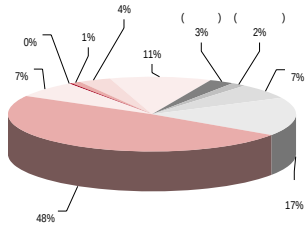
(08)



(07)



(08)



08

1

08

09

( )

08 A

( )	07	08	%	07	08	%	07 1 %
	782	971	24.1	782	971	24.1	50.0
	139,630	97,907	(29.9)	139,630	97,907	(29.9)	(30.8)
	4,695	7,632	62.6	4,695	7,632	62.6	56.7
	2,780	3,704	33.2	2,780	3,704	33.2	(6.8)
	207	179	(13.5)	207	179	(13.5)	3.8
	2,333	2,938	25.9	2,333	2,938	25.9	(6.6)
	8,984	13,761	53.2	8,984	13,761	53.2	101.5
	907	1,793	97.7	907	1,793	97.7	64.0
	41,419	52,070	25.7	41,419	52,070	25.7	19.5
	19,403	26,004	34.0	19,403	26,004	34.0	51.4
	4,985	5,825	16.8	4,985	5,825	16.8	14.6
	919	843	(8.3)	919	843	(8.3)	4.4
	14,183	2,189	(84.6)	14,183	2,189	(84.6)	(67.6)
	3,617	5,167	42.8	3,985	5,167	29.6	126.8
	19,683	37,341	89.7	19,683	37,341	89.7	114.5
	4,301	6,250	45.3	4,301	6,250	45.3	0.5
	5,900	9,396	59.3	5,900	9,396	59.3	66.8
	172,979	261,958	51.4	172,979	261,958	51.4	83.8
	7,119	9,935	39.6	7,119	9,935	39.6	67.2
	3,141	3,508	11.7	3,141	3,508	11.7	(8.9)
	350	428	22.4	350	428	22.4	44.5
	2,753	1,933	(29.8)	2,753	1,933	(29.8)	0.4
	461,069	551,730	19.7	461,437	551,730	19.6	28.7

A

( )	2006	07 1	07	07 1-3	2007	08 1	08
	7,526,027	1,931,093	4,327,964	5,659,632	9,465,396	2,616,160	5,622,495
( )	6,489,820	1,628,481	3,602,152	4,616,814	7,970,643	2,150,841	4,689,837
( )	1,212,582	324,215	707,382	794,965	1,497,431	359,628	747,597
	902,436	272,862	663,614	815,330	1,321,058	344,104	685,494
	916,537	277,009	673,048	828,432	1,370,584	360,091	737,248
	673,556	199,112	491,988	604,184	1,017,816	285,236	584,967
	627,924	186,173	461,437	567,102	951,780	268,829	551,730
(%)							
	18.7	19.9	19.6	17.2	18.8	16.7	15.9
	12.0	14.1	15.3	14.4	14.0	13.2	12.2
	12.2	14.3	15.6	14.6	14.5	13.8	13.1
	8.9	10.3	11.4	10.7	10.8	10.9	10.4
	8.3	9.6	10.7	10.0	10.1	10.3	9.8
( )	14.0	20.5	18.6	16.2	15.9	17.1	17.4

“ ”

1999 2000

/ (

)

70 “

”

2000 6% 500 15%

10-20

10-20

1,275 12% 20 5%

10-20 85% 10 A 1,500

7% 20 8% 10-20 85%

10

“ ” “ ”

A ( ) ( )

“ ”

A

( )

2

H

			( )			( )			(%)		(%)
	( )	2007	2008E	2009E	2007	2008E	2009E	2007	2008E	2009E	2007
303 HK	1,442	6.6	6.5	7.2	3.16	2.79	2.41	10.7	10.0	10.6	54.2
999 HK I.T Ltd	174	7.3	3.2	5.2	1.11	1.06	0.95	9.1	8.8	10.5	16.7
1888 HK	1,539	6.6	6.1	5.4	1.78	1.44	1.23	7.5	7.7	8.7	31.1
1836 HK	1,259	9.4	9.3	8.2	1.71	1.63	1.53	7.5	7.4	8.5	19.6
2088 Kk	253	4.8	4.5	3.6	1.21	1.03	0.82	7.2	7.1	8.8	27.8
590 HK	242	6.0	5.3	4.8	1.74	1.50	1.20	6.7	7.8	9.4	32.5
903 HK	957	4.9	4.6	4.0	0.71	0.66	0.59	6.2	6.7	8.0	15.4
3998 HK	1,224	6.2	7.0	6.5	1.19	1.10	1.01	5.7	4.8	5.3	29.2
285 HK	1,008	5.3	4.8	3.5	1.37	1.05	0.84	4.9	4.1	5.9	38.0
1211 HK	2,477	11.9	10.7	9.2	1.77	1.71	1.46	0.0	1.8	2.4	20.2

(

)

OEM

A A

(H

) A H

A

( )

2,000 A

—— A H

A H H

H A (

) ( )

A H

A H 12

(

) 09

09

A-H A-H

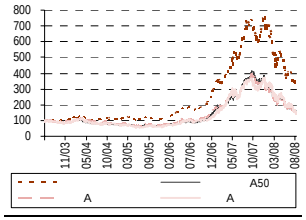
H	A		H ( )	A ( )	A-H (%)	( )	(%)	07 ( ) H	A	A-H (%)
1108	600876		2.65	2.32	204.2	771	0.02	(100)	(95)	5.0
0921	000921		2.65	2.32	197.4	1,594	0.03	239	250	(4.7)
0553	600775		6.30	5.52	380.7	2,558	0.10	112	89	25.7
1033	600871		3.94	3.45	352.4	10,038	0.35	22	18	25.2
0719	000756		4.34	3.80	255.3	1,328	0.03	32	33	(2.8)
0187	600860		4.54	3.98	324.4	1,375	0.04	5	9	(44.1)
0588	601588		3.87	3.39	137.3	10,028	0.14	463	328	41.1
0042	000585		2.81	2.46	300.9	1,672	0.05	(311)	(312)	(0.1)
0338	600688	*	5.42	4.75	140.8	27,728	0.39	1,634	1,592	2.6
0670	600115		4.63	4.06	189.5	15,596	0.29	269	586	(54.1)
1055	600029		3.86	3.38	120.3	18,926	0.23	1,871	1,852	1.0
1071	600027		3.86	3.38	73.7	18,299	0.13	1,197	1,226	(2.4)
0350	000666		3.84	3.37	259.3	1,595	0.04	162	162	0.0
0358	600362	*	16.20	14.20	50.0	36,357	0.18	4,145	4,133	0.3
0874	600332		7.04	6.17	130.8	4,234	0.05	320	335	(4.4)
1065	600874		5.11	4.48	284.3	5,267	0.15	176	184	(4.3)
2600	601600	*	9.97	8.74	62.9	104,891	0.65	10,245	10,225	0.2
0300	600806		10.87	9.53	110.3	3,486	0.04	241	243	(0.6)
0998	601998	*	5.89	5.16	40.5	182,967	0.73	8,322	8,290	0.4
0525	601333	*	4.27	3.74	30.1	25,254	0.08	1,431	1,431	0.0
0753	601111	*	5.68	4.98	47.2	53,978	0.25	4,229	3,881	9.0
0386	600028	*	10.37	9.09	45.2	740,611	3.31	56,533	54,947	2.9
0548	600548		5.82	5.10	66.2	9,603	0.06	674	674	0.1
1171	600188	*	13.22	11.59	13.8	54,253	0.07	3,230	2,693	19.9
0902	600011	*	7.08	6.21	30.0	70,486	0.21	6,161	5,997	2.7
2628	601628	*	27.16	23.81	(6.0)	684,307	(0.41)	38,879	28,116	38.3
0995	600012		4.80	4.21	6.7	6,852	0.00	471	517	(9.0)
0323	600808	*	4.49	3.94	46.9	24,449	0.11	2,467	2,475	(0.3)
1072	600875		27.56	24.16	20.9	19,029	0.04	2,224	1,990	11.8
0177	600377	*	5.82	5.10	(4.1)	25,962	(0.01)	1,642	1,601	2.6
2318	601318	*	48.66	42.65	(12.0)	328,164	(0.39)	18,688	15,086	23.9
2338	000338		38.93	34.12	18.9	17,080	0.03	2,015	2,019	(0.2)
1138	600026	*	14.00	12.27	(3.6)	42,367	(0.02)	4,546	4,596	(1.1)
1398	601398	*	5.16	4.52	0.9	1,506,368	0.14	81,256	81,256	0.0
0763	000063		30.57	26.80	(8.7)	36,576	(0.03)	1,252	1,252	0.0
0168	600600	*	18.98	16.64	12.3	20,572	0.03	539	558	(3.4)
0317	600685		17.15	15.03	51.7	6,628	0.03	939	941	(0.2)
0347	000898	*	9.78	8.57	13.7	60,882	0.08	7,534	7,525	0.1
0914	600585	*	30.38	26.63	(14.4)	48,984	(0.07)	2,480	2,494	(0.6)
3968	600036	*	22.89	20.06	(2.0)	296,110	(0.06)	15,243	15,243	0.0
1919	601919	*	15.69	13.75	26.3	133,084	0.35	19,478	19,085	2.1
0991	601991	*	7.92	6.94	56.5	73,374	0.41	3,406	3,411	(0.1)
3328	601328	*	7.79	6.83	(9.4)	350,966	(0.33)	20,274	20,513	(1.2)
1053	601005		4.16	3.65	106.1	5,315	0.06	449	449	(0.1)
0857	601857	*	12.81	11.23	38.2	1,989,824	7.52	145,625	134,574	8.2
3988	601988	*	3.99	3.50	16.8	850,256	1.41	56,248	56,229	0.0
0939	601939	*	5.70	5.00	(4.8)	1,224,720	(0.58)	69,053	69,053	0.0
1088	601088	*	27.88	24.44	12.2	477,069	0.58	20,581	19,766	4.1
2883	601808	*	15.46	13.55	75.7	51,953	0.39	2,238	2,238	0.0
1898	601898	*	11.35	9.95	(2.8)	133,106	(0.04)	6,020	5,171	16.4
0390	601390	*	5.65	4.95	5.6	104,338	0.06	2,423	3,163	(23.4)
1186	601186		9.30	8.15	(11.8)	102,811	(0.12)	2,301	3,143	(26.8)
2866	601866	*	3.71	3.25	118.1	31,369	0.37	3,215	3,324	(3.3)
2899	601899	*	4.60	4.03	4.5	57,908	0.03	2,552	2,548	0.1
						10,113,317	17.2	635,342	607,111	4.7

*

A

	% 1		*
	(22)	(57)	206
A	(21)	(58)	44
A	(27)	(58)	43
A50	(20)	(60)	46

* *03 5*



Â

08-10

30%

Â

08 09

10 0.44

0.48 0.53

Â

100%

A

3

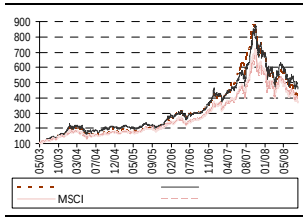
								(%)		(%)					
	( )	( )	( )	2007E	2008E	2009E	2008E	2009E	1						(%)
000963.SS	8.90	15	2,001	22.3	19.3	11.3	2.6	4.4	(30)	(48)	0	08	9	5	2
600258.SS	11.30	119	1,173	21.3	25.7	23.5	2.5	2.7	(51)	(78)	0	08	9	5	2
600886.SS	7.86	72	5,354	12.5	10.6	9.8	2.7	3.2	5	(55)	5	08	8	1	4
601628.SS	23.80	427	35,700	24.5	31.5	24.4	1.8	2.3	(9)	(59)	(9)	08	8	1	4
600351.SS	9.34	18	1,120	27.5	16.4	11.7	0.0	2.6	(34)	(47)	(35)	08	5	29	3
000707.SS	7.62	143	2,575	37.4	9.7	7.8	1.3	3.9	(36)	(48)	(46)	08	5	29	2
600693.SS	10.15	17	2,098	44.1	23.6	17.5	0.9	1.7	(32)	(33)	(36)	08	5	9	8
600828.SS	13.07	6	937	28.4	20.1	15.7	1.5	1.9	(27)	(41)	(38)	08	4	3	5
000792.SS	88.12	89	34,447	68.3	29.7	24.5	1.5	1.6	0	n.a.	6	08	4	3	8
600309.SS	14.09	103	9,061	15.8	11.6	8.6	3.5	4.3	(28)	(64)	(64)	08	3	7	4
600779.SS	16.81	69	4,935	41.0	21.0	16.0	0.4	0.6	(27)	(41)	(41)	08	1	4	10
600754.SS	11.22	30	2,436	25.5	24.4	22.0	3.1	3.2	(15)	(46)	(47)	08	1	4	4
600491.SS	5.93	25	1,430	12.0	9.3	7.1	1.7	2.1	(20)	(60)	(47)	07	12	7	5
600859.SS	25.95	48	5,150	38.3	23.8	17.1	1.1	1.5	(28)	(50)	(42)	07	12	7	2
600547.SS	29.80	231	4,668	49.7	11.2	10.6	3.8	4.0	(43)	(65)	(82)	07	11	2	2
601666.SS	16.36	234	7,211	15.9	9.2	6.0	4.8	7.4	(35)	(65)	(54)	07	9	7	7
601398.SS	4.51	392	60,257	18.8	11.0	10.0	4.9	5.3	(12)	(45)	(6)	07	2	9	3
600690.SS	15.30	82	10,069	30.6	17.6	14.4	1.7	2.1	(19)	(62)	242	06	9	8	6
600519.SS	131.25	125	53,513	43.8	28.8	21.7	1.1	1.7	(17)	(43)	801	03	6	20	11
( )															5
															100
				A											
600005.SS	6.94	431	21,758	8.3	6.3	5.7	7.9	8.5	(25)	(65)	(27)	08	7	4	2
000709.SZ	4.55	205	8,084	7.7	5.8	4.9	7.7	9.0	(25)	(71)	(55)	08	7	4	2

:

–

	% 1		*
	(16)	(42)	309
MSCI	(14)	(36)	277
	(16)	(34)	279
	(15)	(34)	360

* *03 5*



Â

(20.5%)

Â

Â

A /

Â

08

—

3

								( )		(%)		(%)				
	( )	( )	( )	2007E	2008E	2009E	2008E	2009E	1							(%)
0966.HK	16.26	40	9,061	14.9	23.6	17.9	0.4	0.5	(7)	(23)	0	08	9	5	5
1044.HK	26.25	57	12,231	29.8	24.1	18.4	2.7	3.7	13	(24)	0	08	9	5	5
0639.HK	3.47	36	5,237	(102.1)	20.2	4.1	0.0	10.1	(39)	(27)	(39)	08	8	1	3
0991.HK	4.91	197	6,144	12.7	21.5	10.2	1.9	4.0	4	(26)	4	08	8	1	5
0323.HK	3.01	105	5,246	7.5	5.3	5.1	6.8	6.8	(39)	(40)	(30)	08	7	4	5
0992.HK	4.70	166	22,989	33.4	11.8	11.6	3.5	3.7	(15)	(32)	(20)	08	5	29	3
0941.HK	82.00	3,074	416,664	16.5	12.3	11.3	3.6	4.1	(22)	(39)	(28)	08	5	29	5
0493.HK	3.05	94	5,545	18.4	14.6	11.2	2.2	3.0	(12)	(39)	(31)	08	4	3	2
1898.HK	11.52	649	47,351	19.7	12.2	8.7	1.6	2.3	(17)	(50)	(23)	08	4	3	3
8277.HK	7.51	8	5,058	26.7	20.4	16.5	3.0	3.0	1	12	26	08	3	7	6
0904.HK	6.67	15	2,612	14.5	12.2	9.3	2.6	2.7	(18)	(17)	(21)	08	3	7	4
1398.HK	5.09	1,823	425,039	18.6	10.9	9.9	4.9	5.4	(14)	(5)	(0)	08	3	7	10
0883.HK	10.44	1,604	134,132	12.8	7.6	7.2	4.5	4.8	(10)	(18)	(12)	08	2	1	3
2020.HK	5.50	33	3,835	19.3	14.6	10.0	3.3	5.0	(10)	(50)	(51)	08	1	4	4
2006.HK	1.27	5	2,076	18.7	12.6	10.0	3.5	4.3	(29)	(61)	(65)	08	1	4	4
2088.HK	2.21	1	763	4.5	3.6	3.0	8.5	9.9	(18)	(32)	(28)	07	12	7	5
3377.HK	3.21	87	4,828	7.3	6.9	4.6	5.7	8.5	(39)	(66)	(78)	07	11	2	3
0392.HK	28.00	44	10,161	16.8	17.0	13.7	1.4	1.4	(3)	(24)	12	07	6	1	4
8069.HK	8.30	1	683	7.6	6.6	5.5	6.1	7.3	(16)	(44)	(46)	07	4	30	3
0836.HK	18.62	151	50,877	22.7	31.6	17.4	0.5	1.1	8	(29)	414	04	1	7	11
( )															5
															100
0165.HK	12.46	116	8,811	3.9	12.8	17.5	1.1	0.9	(15)	(48)	(48)	07	9	7	6
0347.HK	8.56	249	7,618	6.7	5.8	4.5	8.7	11.2	(45)	(58)	(40)	08	7	4	4

:

Â 08
163% 2.92 09 9%
8 08

Â

9 7%

Â

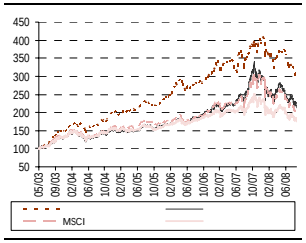
Â

%

1 *

	(8)	(26)	202
MSCI	(9)	(31)	104
	(10)	(26)	75
	(13)	(28)	114

* *03 5*



—

3

( ) (%) (%)

	( )	( )	( )	2007E	2008E	2009E	2008E	2009E	1						(%)
18.HK	0.98	3	989	12.7	12.1	-	6.2	-	(18)	(26)	0	08	9	5	4
2.HK	65.20	271	113,053	14.8	15.5	16.5	3.7	3.7	0	23	0	08	9	5	4
11.HK	149.90	463	108,613	15.7	16.4	16.5	4.2	4.4	(5)	(6)	(5)	08	8	1	7
551.HK	20.80	45	13,129	12.4	10.7	9.5	4.1	4.8	2	(23)	2	08	8	1	7
178.HK	2.94	7	1,252	19.6	14.7	10.9	7.1	9.2	(16)	(6)	(11)	08	7	4	3
8.HK	4.82	80	17,542	19.8	14.6	12.3	4.6	5.6	(1)	5	0	08	7	4	4
0590.HK	3.58	4	934	9.4	7.3	6.3	7.0	8.1	(14)	(49)	(31)	08	5	9	7
1836.HK	11.44	9	2,801	10.0	9.0	7.9	7.5	8.9	(18)	(34)	(4)	08	5	9	5
1212.HK	9.56	32	5,201	15.9	12.9	12.3	2.9	3.2	(15)	(55)	(51)	08	2	1	2
0100.HK	5.00	1	1,305	18.1	11.1	14.5	0.0	0.0	(2)	(39)	(23)	08	2	1	5
0589.HK	18.76	33	6,420	22.8	19.3	15.4	3.0	3.7	(10)	(30)	(34)	08	1	4	5
0066.HK	25.30	136	32,848	9.3	13.3	15.1	1.9	2.0	1	(12)	(21)	08	1	4	5
0405.HK	2.54	4	1,753	11.5	12.1	10.6	8.3	9.4	(10)	(17)	(19)	07	10	5	10
0282.HK	2.25	1	1,406	16.0	10.5	9.6	10.7	7.1	0	(17)	(16)	07	6	29	6
2888.HK	195.90	59	275,735	12.6	11.1	10.3	3.9	4.2	(17)	(31)	(10)	07	3	9	7
0003.HK	17.54	130	57,882	10.5	20.2	18.7	2.0	2.0	0	(18)	76	03	5	23	6
( )															10
															100
0440.HK	47.55	15	4,733	11.3	4.4	1.9	3.4	4.2	(21)	(36)	(14)	08	4	3	7
2314.HK	6.70	34	1,974	6.6	5.3	3.9	3.9	6.4	(26)	(80)	(56)	08	5	29	2

:

Â 7
8 13% 2,300

Â 7

10

10 09

Â 09

05 06

16% (
) 8% 6.2%

Â

1978 1978 2008

30

(2006 — 2008)

				07					08						
	07	08E	09E	8	9	10	11	12	1	2	3	4	5	6	7
(%)															
*	11.4	10.0	8.0	-	-	11.5	-	-	11.2	-	-	10.6	-	-	10.1
( )	18.5			18.0	17.5	18.9	17.9	17.3	17.4	15.4	15.4	17.8	15.7	16.0	16.0
-	19.6			15.9	14.6	16.4	14.4	14.3	15.2	-	11.8	15.7	12.1	13.5	13.3
-	16.3			18.9	18.8	20.0	19.4	18.6	18.4	-	16.9	18.7	17.2	17.0	17.1
(%)	98.1			98.4	98.5	98.2	98.3	98.1	98.1	-	97.5	98.0	97.8	98.0	97.5
*(%)	25.8	26.0	24.0	26.6	26.7	26.4	26.9	26.8	25.8	-	24.3	25.9	25.7	25.6	26.8
-	30.2		23.5	28.9	29.0	30.3	31.4	31.8		-	32.9	32.3	32.1	31.9	33.5
*	16.8	18.5	16.0	16.4	17.1	17.0	18.1	18.8	20.2	-	20.2	21.5	22.0	21.6	23.0
( )	1,218	1,386	1,529	107.7	111.4	112.5	107.7	117.6	114.0	109.7	87.4	109.0	118.7	120.5	121.5
(%)	25.7	13.8	10.3	34.1	22.7	22.8	22.2	22.7	21.6	26.7	16.8	31.0	21.8	28.1	17.6
( )	956.0	1,099	1264	83.4	86.4	88.6	80.7	91.3	91.7	90.2	78.8	95.6	102.0	100.3	100.2
(%)	20.8	15.0	15.0	26.9	20.0	16.1	25.5	25.3	25.5	27.6	30.9	25.0	26.3	40.0	31.0
( )	262.0	287.0	178.3	24.4	25.0	23.9	27.1	26.3	22.7	19.5	8.6	13.4	16.7	20.2	21.4
*( )	74.8	62.0	60.0	5.0	5.2	5.3	6.8	7.7	13.1	11.2	6.9	9.3	7.6	7.8	9.6
(%)															
M0	12.1	13.5	13.0	15.1	15.0	13.0	13.4	13.6	12.1	31.2	6.0	11.1	10.7	12.9	12.3
M1	21.0	17.7	14.0	20.9	22.8	22.1	22.2	21.7	21.0	20.7	19.2	18.3	19.1	15.3	14.2
M2	16.7	15.5	14.5	18.5	18.1	18.5	18.5	18.5	16.7	18.9	17.5	16.3	16.9	18.1	17.4
, 12 (%)	4.1	4.9	4.14	3.6	3.9	3.9	3.9	4.1	4.1	4.1	4.1	4.1	4.1	4.1	4.1
, 12 (%)	7.5	8.0	7.47	7.0	7.3	7.3	7.3	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5
( )	1,530	1,908	2,130	1,385	1,409	1,434	1,455	1,497	1,528	1,590	1,647	1,682	1,757	1,797	1,809
(%)															
	4.8	7.0	5.2	5.6	6.5	6.2	6.5	6.9	6.5	7.1	8.7	8.3	8.5	7.7	7.1

*

	2007						2008						
%	7	8	9	10	11	12	1	2	3	4	5	6	7
	18.0	17.5	18.9	17.9	17.3	17.4	15.4	15.4	17.8	15.7	16.0	16.0	14.7
	18.9	18.8	20.0	19.4	18.6	18.4	15.5	16.9	18.7	17.2	17.0	17.1	15.7
	15.9	14.6	16.4	14.4	14.3	15.2	15.6	11.8	15.7	12.1	13.5	13.3	12.2

08 7 14.7% 6
16% 18% 14.4% 6 13.3%
22.2% 7 6 97.5% 5 98% 98.1%

08 7 10% 6 12.4%
15.8% 13.9% 15.5%
6 15.1% 18.1% 15.5% 6 14.1%
1.4
7 18.4% 6 20.6% 5 21.7%
15.8% 6 20.5% 5 22.9%
17.2% 6 19.8% 2.6
16.5% 6 15.4% 1.1
7 ( )

	2007								2008					
	5	6	7	8	9	10	11	12	1-2	3	4	5	6	7
	-	27.8	-	-	25.7	-	-	24.8	-	24.6	-	-	26.3	
	26.7	27.5	26.6	26.7	26.4	26.9	26.8	25.8	24.3	25.9	25.74	25.6	26.8	27.3
/ %	-	85.0	-	-	85.5	-	-	85.6	-	83.9	-	-	85.4	
-	35.8	37.5	46.2	42.9	41.1	39.9	37.6	31.1	77.0	80.8	71.6	66.1	69.5	61.9
-	28.9	29.0	28.9	29.5	29.3	29.6	29.7	29.0	26.1	25.9	25.9	25.6	26.6	27.9
-	23.5	24.6	24.5	24.3	24.0	24.7	24.4	23.2	22.6	25.3	24.9	25.0	26.2	26.0
-	27.5	31.3	28.9	29.0	30.3	31.4	31.8	32.2	32.9	32.3	32.1	31.9	33.5	30.9

08 1-7 27.3% 26.8%
26.6%
08 1-7 61.9% 08 69.5% 1-5
66.1% 1-7 27.9% 26.0% 26.6%
26.2% 37.5% 42.0% 1-5
47.0% 15.5 33.5%
19.8% 13.7 10.1%
7.4% 31.6%
27.5% 1-5 24.5% 40.5%
39.2% 1-7
33.5% 30.9%

7
10% 08 1-7 25.3% 18.9% 6.4
15.4% 9.9 27.5% 27.6%

%	2007 7	8	9	10	11	12	2008 1-2	3	4	5	6	7
	16.4	17.1	17.0	18.1	18.8	20.2	20.2	21.5	22	21.6	23.0	23.3
	16.7	17.6	17.5	18.6	19.2	20.5	20.8	22.1	22.9	22.3	23.5	24.0
	15.8	16.1	16.09	17.1	18.0	19.6	18.9	20.2	20.1	20.1	22.0	21.8

7 23.3% 6 23% 5
21.6% 24% 21.8% 6
23.4% 22% ( ) 7
17% 6 15.9% 5 13.9%

18.3% 18.4% 6 19.7% 22.9%

( )
7 19.6% 6 25.5% 5.9
3.4% 6 9.4% 39% 6
55.2% 6
50.2% 5 42.5% 19.5% 18.8%
27.8% 6 17.3% 9.6% 32.6%
( )

( )

%	2007 6	7	8	9	10	11	12	2008 1	2	3	4	5	6	7
	27.0	34.2	22.7	22.8	22.2	22.8	21.6	26.7	16.8	31	21.8	28.1	17.6	26.9
	14.3	26.9	20.1	16.1	25.5	25.3	25.5	27.6	30.9	25	26.3	40	31	33.7
( )	26.9	24.4	24.98	23.9	27.1	26.28	22.7	19.5	8.56	13.4	16.7	20.2	21.4	25.3

08 7 26.9% 6 17.6%
34.2% 7.3 33.7% 6 31% 2.7
6 213.5 252.8 3.8%.

08 1-7 25.7% 25.4% 1-7
22.5% 21.8% 0.7
3.4%
23% 19.6 12.5% 14.2%
4.3 14% 08 5
20.2% 20.8%

08 1-7 1-7
21.8% 22.5% 76.8%
22.8% 8.3% 24.4% 11%
78% 69.3% 78.3% 67.3% 1-7 48%
53.2% 5.2

%	2007 7	8	9	10	11	12	2008 1	2	3	4	5	6	7
	17.8	11.87	(2.36)	13.18	35.04	50.5	109.8	38.31	50.3	70.1	58.4	44.9	65.3
	5.04	5.18	5.27	6.78	7.68	13.1	11.2	6.93	9.3	7.6	7.8	9.6	8.3

7 65.3% 6 44.9% 7
83 6 96 5 78 08 1-7
44.5% 607

7

(%)	2007 7	8	9	10	11	12	2008 1	2	3	4	5	6	7
	5.6	6.5	6.2	6.5	6.90	6.50	7.1	8.7	8.3	8.5	7.7	7.1	6.3
-	15.4	18.2	16.9	17.6	18.2	16.7	18.2	23.3	21.4	22.1	19.9	17.3	14.4
-	(0.6)	(0.9)	(1.0)	(1.3)	(1.4)	(1.7)	(1.9)	(1.4)	(1.2)	(1.4)	(1.5)	(1.5)	(1.4)
-	(1.3)	(1.3)	(1.4)	(1.7)	(1.4)	(1.4)	(1.1)	(1.4)	(1.7)	(1.7)	(1.6)	(1.1)	(0.3)
-	4.4	4.3	4.2	4.8	6.0	5.9	6.1	6.6	7	6.8	7.1	7.7	7.7
-	2.2	2.3	2.6	2.9	3.1	3.2	3.2	3.2	3.7	3.6	3.3	3.1	3.1

08 7 6.3% 6 7.1% 5
7.7% 08 1-7 7.7% 8.1%

7 14.4% 6
17.3% 5 19.9% 30.8% 6
34% 27.3% 3.2 11.3
5.9% 8.4% 17.4% 6 2.1% 8.3% 14.2%

7 2.1% 1.5% 6 1.9% 1.5%
3.1% 6 2.9% 5 2.8% 6
7 22.2% 6 12.9% 9.3
7.7% 6 5 7.1% 0.6
9.1% 8.8% 6
9.1% 8.1% 7 1.4% 19%
0.9% 6 1.5% 19.3% 1%

/

%	2007 7	8	9	10	11	12	2008 1	2	3	4	5	6	7
	2.4	2.6	2.7	3.2	4.6	5.4	6.1	6.6	8	8.1	8.2	8.8	10.0
	3.6	3.8	3.6	4.5	6.3	8.1	8.9	9.7	11	11.8	11.9	13.5	15.4
	5.6	6.5	6.2	6.5	6.9	6.5	7.1	8.7	8.3	8.5	7.7	7.1	6.3
	(5.1)	(2.2)	(3.9)	4.2	22.6	34.6	29.9	37.5	37.9	37.9	30.9	35.9	41.2

7 10% 6 8.8% 5
8.2% 15.4% 6 13.5% 5
11.9% 7 1996
08 1-7
8% 11.7% 08 7.6% 11.1% 0.4 0.6

7
150 / 7 7.7%
“ ”
7

7 15.4% 7.7%
4.6%

( )

%	2007 7	8	9	10	11	12	2008 1	2	3	4	5	6	7
M0	14.5	15.0	13.0	13.0	13. 6	12.1	31.21	5.96	11.12	10.7	12.9	12.3	12.3
M1	20.9	22.8	22.1	22.1	21.7	21.0	20.72	19.2	18.25	19.05	15.3	14.2	14.0
M2	17.1	18.1	18.5	18.5	18.5	16.72	18.94	17.48	16.29	16.94	18.1	17.4	16.4
	69.3	67.9	67.6	67.6	67.8	67.2	68.9	67.2	65.16	66.22	65.6	65.2	65.4
M1/M2, %	36.0	36.4	36.3	36.3	37.1	37.8	37.1	35.7	35.67	35.35	35.1	34.9	34.7

7 14.6% 6 14.1% 5
14.9% 19.6% 6 18.9% 7
6 65.2% 65.4% 68.2% 7 M0 12.3%
M1 M2 14.0% 16.4% 6 12.3% 14.2% 17.4%

7 3,818 2,314 6
1,079 7 490
6 791 5 693 1,404
613 3,328 6
5 2,583 1,212

7 19.6% 6 18.9% 6 7,961
5 8,826 4,682 6
7 7 6 3,998
55 1,848 6 12
341

“ ”

Â 8 18

3
7.47% 10.47%
2 5 100
200

Â

70% 2
2 2

Â 8 5

Â 8 22

30% 20%

8 29

Â 5 8 26
5

Â 8 19 35.1

07 170

Â 8 20
2 ( )
5.8% 07 11%

Â “ ” 8 21
9 1

Â 2008 8 20
15%
5% 10% 10%

Â
2008 9 1
150% 2008 12 31 2008 10 1 12
31 100%

2008 9 1 2008 12 31 460

A –

–

Â 08 7 7% 488,219

Â 08 1-7 16% 410

Â 08 13%

Â 08 7 ( ) 27% 08 1-7 36%

Â 08 1-6 19 30% 434.4

(0489.HK/ 3.22) —

08 27% 24.72

7.6% 8.0%

19% 22% 67% 92%

08

III 08

20%

(600066.SS/ 11.46) —

08

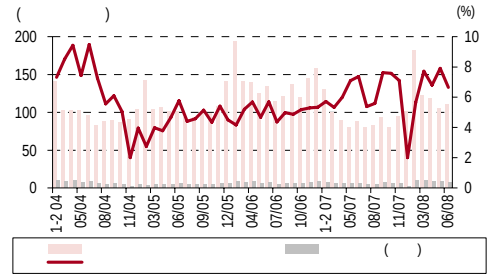
260% 3.97 51% 15,332

36% 10.433 47% 64%

08

08 2.38

1,500 2.81



%	06	07	08E	08 2	3	4	5	6	7
	14	19	14	27	27	20	18	13	0
	20	44	20	77	70	45	43	24	(27)
	64	92	20	39	63	65	43	34	(27)
	4	17	5	2	18	7	1	16	(16)
	11	16	15	25	21	17	19	14	2
	25	8	9	15	15	13	0	(1)	49
	7	21	13	11	3	1	20	18	(11)
	9	27	25	(20)	10	28	24	57	37
	4	14	10	22	4	(8)	16	16	(21)
	8	23	12	13	2	1	20	11	(15)
	30	22	13	17	24	11	16	15	7
	37	23	13	20	26	8	13	13	2
	23	18	5	13	7	(1)	11	5	(16)
	21	50	25	47	48	38	35	49	24
	10	8	13	1	11	18	23	14	38
	25	22	14	19	25	14	17	15	4

A –

–

Â 08 9 1 08 12 31 9 4 185% 175% 130%

(600426.SS/ 10.99) —

(600426.SS/ 14.39) 08 9 1 33.33 /GJ 53.33 /GJ 08 9 08 510 GJ 08 09 6,800 1.8 08 09 4% 16% 0.88 1.03 16.4 08 14 09

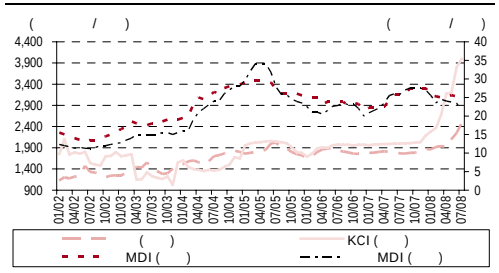
(000707.SZ/ 7.62) —

366.77% 1.8595 3.6555 50% 165.37% 15.603 23.3% 32.1% 08 09 10 0.79 0.98 1.19 15 08 14.7

(000677.SZ/ 3.40) —

08 10.3% 15.55 35.6% 6,000 21.8% 15.4% 60%

08



	%	06	07	08E	08 1	2	3	4	5	6
		13.3	11.5	10.5	5.5	1.9	5.4	10.7	5.3	10.2
		18.5	10.6	12.0	30.0	15.0	30.9	18.6	(5.6)	33.9
		23.3	20.0	15.0	18.6	13.4	1.3	11.7	6.0	10.4
		12.6	13.1	10.0	3.5	(2.2)	15.3	14.1	20.5	4.5
				%					%	
		(2.4)	0.1	3.5	3.3	(0.1)	3.2	1.0	9.4	7.1
KCI		7.4	5.4	10.0	7.9	5.0	3.9	13.0	0.6	18.7
		0.4	1.8	2.8	10.8	5.9	(10.0)	1.2	5.9	3.5
MDI		(14.0)	5.5	(3.5)	0.0	0.0	(1.0)	0.0	0.0	(1.2)
MDI		(24.0)	14.3	(5.5)	(3.6)	0.0	(8.0)	(2.0)	(2.0)	(1.6)
		3.1	6.0	2.0	(2.8)	0.1	5.3	3.3	(0.7)	2.5

:

— A –

–

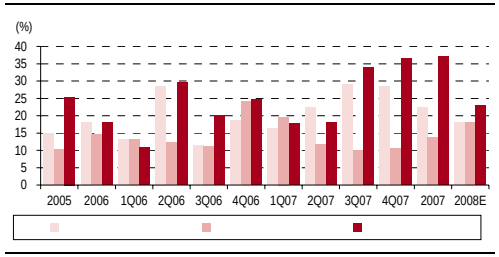
Â 08 1-7 6.4% 2,457
Â 08 1-5 1642% 4.2%
Â 08 1-7 18.9% 300
Â 08 1-5 33.2% 63.0%
Â 08 1-7 40.8% 41
Â 08 1-5 36.2% 32.8%

(000568.SZ/ 27.34) —

08 191.7% 7.41
35%
142% 08 1573 1,700-1,800 08
3,000
2008-10 08 09 10 1.13 1.48 1.80
08 09 10 0.96 1.31 1.63

(000729.SZ/ 11.20) —

08 31.6% 8.7% 2.55 41.14
08 0.23
5.5% 193 12% 38.37
93.3% 17.88
/ 8,000-11,000 7-9%%
2008-10
0.46 0.56 0.68



%	06	07	08E	6M06	9M06	12M06	5M07	8M07	11M07	5M08
	16	17	18	11	13	16	20	18	16.3	14
	31	33	35	24	26	32	31	34	34	33
	25	28	30	29	27	25	19	23	18	36
	20	21	22	11	20	21	30	23	17	(4)
	26	35	39	23	21	26	26	37	38	63
	16	18	24	11	13	16	27	18	19	33
(%)										
	34.0	34.0	34.5	34	35	34	33	34	33	30
	34.8	36.0	37.0	35	34	35	36	36	36	36
	36.7	37.0	37.5	37	35	37	39	36	36	38

— A – ç

–

Â 08 1-7 8.8% 920
Â 08 1-7 11.7% 1,100
Â 08 1-5 30.5% 6,295
Â 08 1-5 21.4% 33

(8259.HK/ 0.55) —

08 2 4,700 1 1.11
2
4 09
08 20
08 28% 1.46 1.05

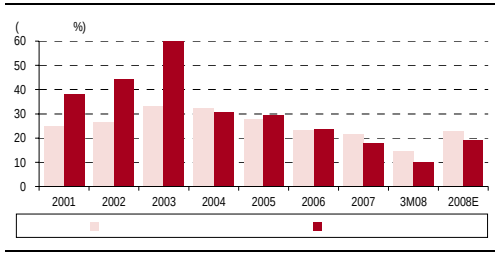
(0904.HK/ 6.67) —

08 (4 30) 36% 4.71
33% 12.67 49%
1.2 53.4% 09 10 5% 13%
10.6 09 12.15

(2088.HK/ 2.21) —

08 44% 2.19 58%
5,100

19% 2008-2010 2% 9% 10%
10 6
5.80 4.20



				2006		2007		2008
(%)	06	07	08E	1H	2H	1H	2H	2M
	25	16	19	25	25	7	25	11
	15	23	23	10	19	16	29	10
	11	15	12	16	11	14	15	16
	21	22	18	27	15	22	23	29
(%)	23	22	23	23	23	23	22	18

— A –

–

Â 08 7 23.3% 1996 2

Â 30.4%
22.4% 18.3%

(3308.HK/ 7.37) —

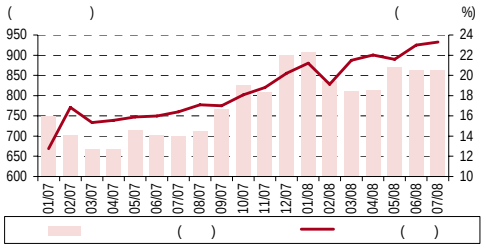
95.0% 3.54 (
0.1947)
64.0% 2.23 45.4% 8

32%
9.10

(600859.SS/ 25.95) —

9.5 55%
08 09

08 09 1.17 1.53 1.09 1.52
2010 1.85 1.91



: CEIC

(%)

	08 1H08	08 4	08 5	08 6	08 7
	38.1	36.3	27.6	30.1	18.3
	31.3	30.8	25.4	22.9	18.4
	24.3	29.7	21.6	28.3	26.8
	21.0	31.7	13.0	19.2	18.3
	22.5	27.2	10.6	9.6	18.8
	33.3	37.2	37.1	25.5	19.6
	22.3	20.5	17.5	22.1	31.8
	47.5	41.0	29.4	50.9	43.6
	3.7	0.5	2.7	6.4	6.1
	37.1	25.7	32.0	32.6	27.8

:

— / –

–

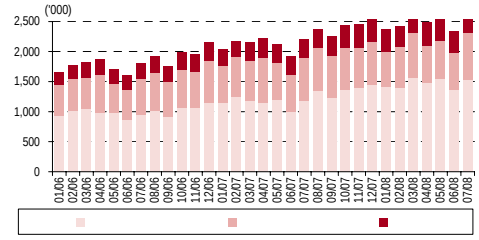
Â 3 9
44% 96 6
1 7 1

Â 9 1
1-7
7.8% 10

(0200.HK/ 3.87) —

10-15% 08
50%
3.23 1,600 37.9% ——

1.31 2.98
30 2,940 14%
09



CEIC

	1Q07	2Q07	3Q07	4Q07	2007	1Q08	2Q08
	12,002	13,206	13,668	16,886	55,762	20,801	20,100
%	50	58	50	49	52	73	52
	753	825	876	1,141	3,595	1,354	1,395
%	72	81	64	82	75	80	69
	5,652	5,536	5,797	6,680	23,665	7,668	7,390
%	32	31	35	34	33	36	33
	18,407	19,567	20,341	24,707	83,022	29,823	28,885
%	45	50	46	46	47	62	48

CEIC

A –

–

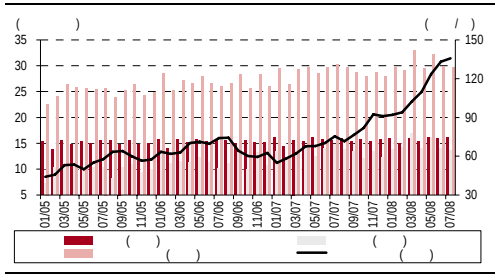
Â 8 125 / 111 /
116 /
Â 8 ( ) 6 / 7
/ ( ) 12.4 /
14.5 /
Â 8 3% 975 /
4% 895 / 8 17% 770
Â 8 20 25% 5% 0%
40% 10% 10%
Â 6% 152 /
162 /

(1171.HK/ 11.72; 600188.SS/ 12.713) —

08 H 1.6 39.1 A
2.4 37.6 08 1-9 A 2.6
08-10 22-27% A H
H 24.00 A 22.94

(0386.HK/ 8.18; 600028.SS/ 9.88) — /

08 H 77% 83 A 73% 93
3 75% 40%
08 28% H A
H 8.22 7.90 A 12.30 11.80



%	07	08E	09E	08 2	3	4	5	6	7
	1.6	1.8	2.1	3.8	2.3	0.0	0.8	1.5	4.5
	13.8	11.8	10.6	13.1	28.1	14.8	28.1	41.8	12.7
	8.0	6.0	6.0	9.7	4.3	2.7	(0.6)	5.9	10.2
	6.3	8.4	5.7	13.5	8.7	15.9	13.2	11.4	11.8
	12.4	7.2	6.9	18.1	24.8	(3.9)	24.9	3.2	(7.0)
(/)	72.5	114.9	110.8	94.1	102.5	109.7	123.6	133.1	135.7

:

( ) A – è

– è

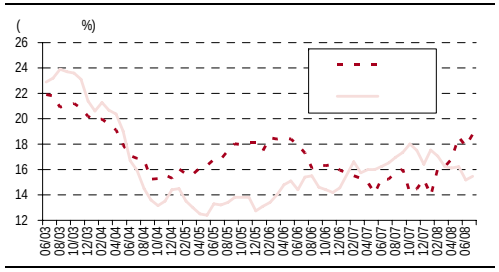
Â 08
67%
42% 09 10
5% 1% A H

(1398.HK/ 5.09; 601398.SS/ 4.51) —

08 57.3% 45
16% 07 13.4% 2.34

(0939.HK/ 6.00 600939.SS/ 7.93) —

08 71.4% 587 07
114% 08 117%
07 910 08 953
20%(8.57) 21%(3.68)



:

	07	08E	09E	08 2	3	4	5	6	7
	3,630	3,630	3,800	243.4	285.6	463.9	318.5	332.4	381.8
( )	16.0	14.0	13.0	17.2	17.4	17.7	19.6	18.9	19.6
(%)	16.0	14.7	13.0	15.7	14.8	14.7	14.9	14.1	14.6
(%)	2.1	2.3	2.5	2.7	2.3	2.6	2.8	3.1	2.7
7 (%)	3.0	2.5	2.6	n.a	2.0	n.a	n.a	2.0	n.a
(%)	7.0	7.0	7.0	n.a	5.8	n.a	n.a	5.6	n.a

* ;

:

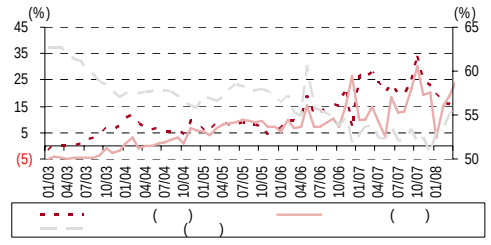
( )

Â 08 7

18.4% 15.9% 12.2% 9.1% 5.3% 5.0% 4.6% 3.1% 2.55% 2.48%

(0165.HK/ 12.46) — *è*

31.8% 11.7 0.08 (
: 10.9%) (
4.5)
(08 [
]) A ( )
A
08-10 19.5-39%
19.10 13.40



:

		07	08E	09E	08 2	08 3	4	5	6	7
		6.85	5.25	5.25	5.75	5.56	5.25	5.25	5.25	5.25
3		3.75	2.00	2.00	2.31	2.06	1.98	1.88	2.23	2.28
		3.10	3.25	3.25	3.44	3.50	3.27	3.37	3.02	2.97
		1.35	0.05	0.20	0.3	0.2	0.0	0.0	0.0	0.0
		20.0	15.0	12.0	15.3	18.7	24.6	24.1	17.1	25.1
(	%)									
		23.1	15.0	12.5	16.2	15.9	17.0	13.3	6.9	9.5
(	%)									

:

.

— *A* –
–

Â 3

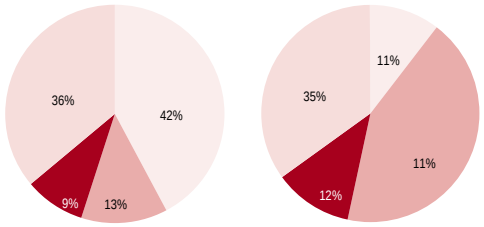
(2318.HK/ 53.30; 601318.SS/ 41.78) —

08 2.1% 97 2 24
66.4%
14% 390 A

(2628.HK/ 28.30 601628.SS/ 23.80) —

08 32% 158 07
22.95% 08 6 13.28%
50% ( ) 07 39.7%
08 42.8% 24.36%
08

— 2008 7



:

(	)	06	07	08E	08 2	3	4	5	6	7
		156	199	239	16	29	14	24	23	20
		406	494	618	43	76	68	87	59	60
		562	693	856	59	106	82	110	82	80
	(%)									
		22	28	20	33	31	29	25	22	22
		12	22	25	21	67	69	61	62	62
		14	23	24	25	55	58	52	50	50

:

.

A –

–

Â

CMMB

(0511.HK/ 42.25) —

7.5% 13.5 (
:3.092) 59 53

(0811.HK/ 2.50) —

08 11.3% 1.83 (0.161
07 21%) 4%

(600825.SS/ 11.70) —

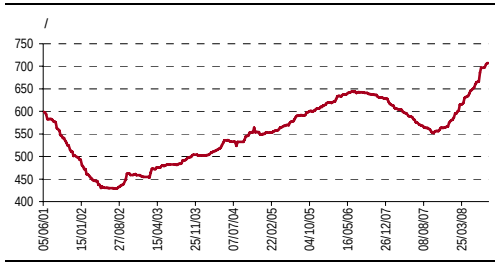
08 6.3% 3.10 (
0.801) 27 09 27.3

(600037.SS/ 9.49) —

08 16% 4.04 (0.381)
36 12.50

(600832.SS/ 6.52) —

7.25



: Datastream

	03	04	05	05 12	06 1	2	3	4	5
(/)	502	550	614	614	620	622	634	637	642
**	14,312	16,423	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
( )									
*( )	1,430	1,385	1,351	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
*( )	4,935	4,211	4,108	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
	230	232	218	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
				(%)					
	n.a.	n.a.	n.a.	18.8	n.a.	n.a.	n.a.	n.a.	n.a.
	n.a.	n.a.	n.a.	2.8	n.a.	n.a.	n.a.	n.a.	n.a.
	n.a.	n.a.	n.a.	17.5	n.a.	n.a.	n.a.	n.a.	n.a.

*

**

: Datastream AC
admanGo

A –

–

Â

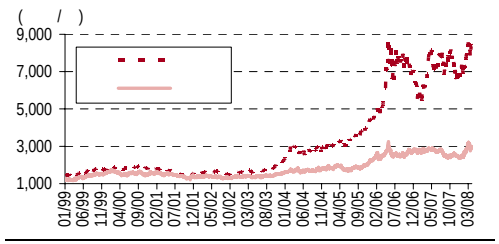
Â 6
22.5%-42.5% 6.7% 14.3% (
)

Â A 7.8
1.3 5% H 08 6.1
0.8 6.7%

(1053.HK/ 2.00; 601005.SS/ 3.89) —

08 84% 4.84 1
1.86 2 60%
( ) A 9 08 H
4.6 08 0.5

3



:

(%)	06	07	08E	08 3	4	5	6	7	8
	(5)	15	20	51.3	53.5	53.5	63.6	61.0	48.4
- 40	(12)	17	20	43.4	48.1	55.6	54.3	53.4	46.8
	(10)	10	15	39.2	40.4	36.8	43.1	48.9	42.7
	(19)	5	15	26.4	30.4	34.3	41.8	45.4	38.2
	(13)	1	15	12.5	18.6	18.6	34.4	40.0	40.1
	21	(5)	5	(0.4)	(4..3)	(11.1)	(10.4)	(6.3)	(8.1)
	77	0	0	13.5	(6.0)	(3.1)	(1.2)	3.1	(6.8)

: ,

A –

–

Â

(600535.SS/ 9.76) —

08 FDA

2 09

1 08 09 10

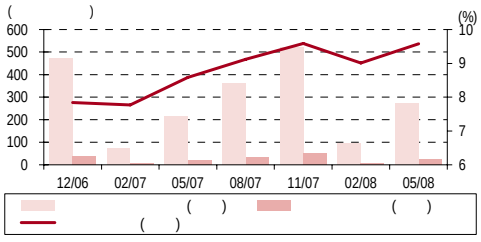
0.54 0.72 0.95 38% 20 09

14.40

(600557.SS/ 16.05) —

08 09 10 0.55 0.81 1.02

41% 30 09 24.30



:

(%)

	Nov07	Feb08	May08	Nov07	Feb08	May08
	24.6	32.1	29.4	51.1	51.6	45.1
	24.1	33.5	32.2	48.7	66.1	85.2
	22.1	32.3	29.6	45.8	41.9	57.0
	31.6	50.0	38.9	49.1	62.9	54.1
	22.9	31.0	27.4	49.8	59.7	43.7
	36.8	40.3	32.7	65.2	36.1	26.9
	21.1	25.8	24.2	52.6	31.0	16.2

:

.

( )

A –

– è

Â

1

Â 08 7 70 7.0%

6 1.2 16.7% 15.8%

13.3%

(000002.SZ/ 6.36; 200002.SZ/ 6.96) —

08 23.6% 20.61 55.5% 172.55

08 265.6 241.3 15% 38%

08 40% 39% 23%

19.5% 14.9% 08 1-7

479.9 (387) 17 1,909

(0688.HK/ 11.30) —

08 68.8% 23.1 (07

94.5%) 125% 107 87.5%

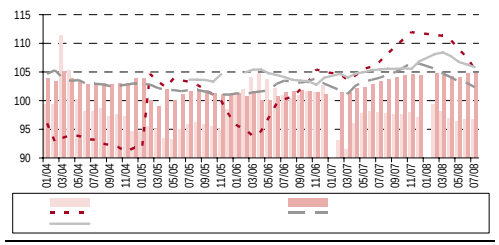
2,279 ( ) 08 1-7

164 177 39.5% 60.7% 08 1-7

61% ( ) 350 09

500 270 08

09 400



(%)	06	07	08E	08 1-2	3	4	5	6	7
	23	30	23	23	32	32	32	38	20
	26	32	25	25	39	36	35	41	21
	17	21	18	12	24	8	18	17	(8)
	9	10	10	12	21	1	14	0	13
	38	26	1	11	2	(12)	(14)	(7)	(27)
	55	44	8	28	9	(8)	(6)	(4)	(24)
	13	15	7	15	3	4	5	5	4

:

,

.

( )

–

–

–

Â

8 44.9% 28.3%

180 6,402 (59.2% 53.1%)

Â

(0001.HK/ 105.10) —

08 08 09 10

34% 13% 17% 127.00 124.70

(0066.HK/ 25.30) —

08-10 4-10% 08 07 0.45

0.47 29.70

(0101.HK/ 22.90) —

(0010.HK/ 31.90) —

09

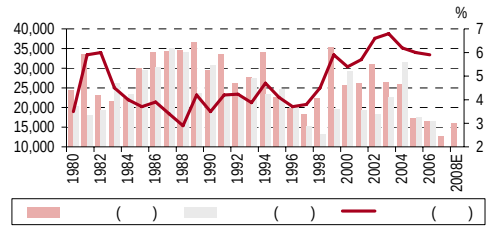
09 10 16% 8% 09 10

22% 13%

(0683.HK/ 34.50) —

08

34.50



	06	07	08E	08 2	3	4	5	6	7
	1	25	(1)	35	35	31	30	29	-
	3	24	(2)	36	32	28	32	29	26
	(20)	47	(12)	57	16	(0)	(23)	(1)	(9)
	(20)	67	(9)	95	37	(23)	(24)	46	(11)
	(19)	40	(30)	(55)	211	(82)	(80)	64	(72)
	12	(58)	4	(65)	(65)	(64)	(56)	(46)	(40)

:

/ –

Â

(589.HK/ 18.76) —

08 28.4% 1.83 07 1,400

42.5% 71.6%

77.1% 30% 36% 2

08-10 5.7% 10.8% 7.3%

07 360 1 348

“ Ports 1961 ”

Vivienne Tam 30.50

25.00

(2331.HK/ 17.86) —

Lotto Sport Italia

Lotto 20

Lotto

2009-10 Lotto

—

12 31	2006	2007	2008E	2009E	2010E
( )	1,055	1,355	1,665	2,100	2,814
(%)	*23.9*	*28.5*	*22.8*	*26.1*	*34.0*
( )	254	397	465	588	795
( )	0.47	0.72	0.85	1.07	1.44
(%)	*56.8*	*53.9*	*17.8*	*25.6*	*34.2*
( )	35.2	22.9	19.4	15.5	11.5
( )	0.41	0.57	0.72	0.88	1.07
/ ( )	40.5	29.1	23.0	18.8	15.4
/ ( )	29.4	21.9	16.3	12.3	8.8
( )	0.3	0.9	0.5	0.6	0.9
(%)	1.7	5.6	3.0	3.8	5.2

—

12 31	2006	2007	2008E	2009E	2010E
( )	3,181	4,349	6,890	8,268	9,530
(%)	*30*	*37*	*58*	*20*	*15*
( )	295	474	709	886	1,092
( )	0.28	0.45	0.68	0.84	1.04
(%)	*56*	*60*	*50*	*25*	*23*
( )	58.8	36.8	24.6	19.7	16.0
/ ( )	40.9	25.7	16.4	13.2	11.0
( )	0.11	0.23	0.34	0.42	0.52
(%)	0.6	1.3	1.9	2.4	2.9

A –

–

Â WitsView 8 3%-7%

8

(0700.HK/ 59.65) —

08

06

06

(0992.HK/ 4.70) —

09 1 1.1 65%

10.5% 4,500

15

7.56 6.50

( ) (%)

23,500 23,000 22,500 22,000 21,500 21,000 20,500 20,000 19,500 19,000 18,500 18,000

6% 4% 2% 0% -2% -4% -6% -8%

01/07 02/07 03/07 04/07 05/07 06/07 07/07 08/07 09/07 10/07 11/07 12/07 01/08 02/08 03/08 04/08 05/08 06/08 07/08

( ) ( )

: SIA

	06	07	08E	2Q07	3Q07	4Q07	1Q08	2Q08
( )	44.9	44.0	42.6	9.9	10.9	11.3	10.2	10.4
( )	39.9	39.1	41.7	9.6	10.2	10.8	10.2	10.2
( )	46.4	45.5	47.8	11.6	12.3	13.1	12.3	12.5
( )	116.5	123.5	135.8	28.7	31.4	33.2	30.4	31.5
	247.7	252.1	273.0	59.9	64.7	68.4	63.1	64.6

	3Q06	4Q06	1Q07	2Q07	3Q07	4Q07	1Q08	2Q08
( )	289	298	261	272	307	313	298	308
(%)	92	81	79	93	94	94	94	93
( )	1,808	1,884	1,872	1,972	2,093	2,118	2,155	2,210
(%)	89	86	87	89	90	90	91	89

: SIA SICAS

( ) A –

–

Â —— 1-7

9.1% 9.2%

(0728.HK/ 3.56) —

08 3.4% 237.7 (

0.294) 14 12 5.20 4.90

(0941.HK/ 82.00) — ç

4% 1,167 (

5.821) 17 12 (1997)

127 118 0.8

TD-SCDMA

12

(0762.HK/ 12.40; 600050.SS/ 4.72) —

GSM

08 7% 160 (0.674) 17.00

15.00 A 6.80 5.90 A

12,000 8,000 4,000 0 (4,000)

120% 100% 80% 60% 40% 20% 0% -20% -40% -60%

01/03 04/03 07/03 10/03 01/04 04/04 07/04 10/04 01/05 04/05 07/05 10/05 01/06 04/06 07/06 10/06 01/07 04/07 07/07 10/07 01/08 04/08 07/08

( ) ( ) - ( )

:

( )	07	08E	09E	08 3	4	5	6	7
	547.3	653.0	756.8	574.6	583.5	592.1	600.8	608.4
	86.2	105.7	103.7	9.4	8.9	8.6	8.6	7.6
	369.3	457.9	537.6	392.1	399.5	407.0	414.6	421.7
	68.1	88.5	79.7	7.8	7.4	7.5	7.6	7.1
-GSM	119.2	135.2	159.7	124.2	125.4	126.5	127.6	128.6
	13.3	16.0	24.5	1.3	1.2	1.1	1.1	1.0
-C	41.1	44.6	57.7	42.8	43.1	43.2	43.2	42.8
	4.6	3.5	13.1	0.3	0.3	0.1	0.0	(0.4)
	66.5	82.1	96.1	71.5	72.9	74.4	76.0	77.8
	15.6	15.6	14.0	1.7	1.5	1.5	1.6	1.8
	35.7	43.0	49.6	37.7	38.4	39.1	40.0	40.8
	7.3	7.3	6.6	0.7	0.7	0.7	0.9	0.8
	19.8	24.5	28.7	21.7	22.1	22.6	23.4	24.0
	4.7	4.7	4.2	0.6	0.5	0.5	0.7	0.6
	365.4	363.1	359.9	361	360	359	356	355
	(2.3)	(2.3)	(3.2)	(1.1)	(1.0)	(1.1)	(2.6)	(1.3)

: ,

( ) –

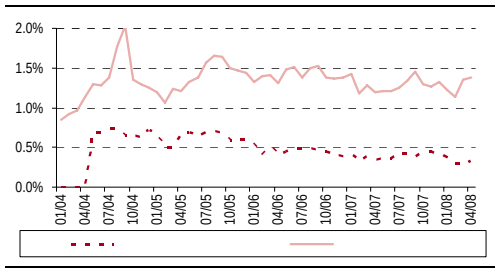
Â 1800
4.8 x2

(0008.HK/ 4.82) —

08 09 5% 13% 22.3 26.5
0.33 0.391
8.10 8.22 6.10

(0315.HK/ 6.62) —

08 09 2% 3.64 (
0.636) 10 4.06 (0.711)
13.6 12 23 17
10.60 9.3%



:

( )	07	08E	09E	07 12	08 1	2	3	4	5
	3.7	3.8	3.8	3.72	3.72	3.73	3.74	3.74	3.74
	1.7	1.8	1.8	1.74	1.75	1.74	1.75	1.75	1.75
	2.0	2.0	2.0	1.98	1.98	1.99	1.99	1.99	1.99
	182.0	150.7	142.8	15.4	14.0	11.4	11.6	12.6	13.7
	2.7	2.8	2.8	2.68	2.68	2.69	2.70	2.70	2.72
	1.0	1.0	0.9	0.96	0.96	0.96	0.96	0.97	0.97
	1.7	1.8	1.9	1.72	1.72	1.73	1.74	1.74	1.75
	9.6	10.5	11.3	9.63	9.64	9.69	9.79	9.91	9.95
	1,387	1,519	1,512	127.1	118.3	110.2	132.4	136.2	131.0
( )									
	9.5	10.3	10.9	9.50	0.84	1.57	2.42	3.27	4.12
	7.2	8.0	8.6	7.24	0.63	1.18	1.82	2.47	3.14

( )

— A –
–

Â 7
0.2% 227.63 7

(0753.HK/ 3.90; 601111.SS/ 5.37) —

08 1.38% 0.105
1.89% 0.76 75.08% 13.3%
20.7% 31.9%
5.5% 3.4% 0.63 /
7.16% 2.01 /
7.21% 08
08 10% 6.25% A H 08
0.275 0.248 0.218 0.227 09 10
5-10% 22 / A 8.64
5.31 H 3.72 13.7 08 /
A H 08 7
8.4% 56.007 8.1 73.3%

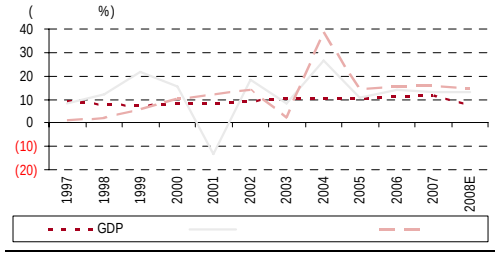
(1055.HK/ 1.70; 600029.SS/ 3.49) —

08 7 4.2% 73.802 1.4
75.1%

(0670.HK/ 1.53; 600115.SS/ 4.20) —

08 7 13.1% 46.785 3.23
73.0%

GDP



DX

%	05	06	07	08 2	3	4	5	6	7
	13	15	14	10	1	0	(7)	(6)	(8)
	67	12	15	13	6	6	1	(4)	(4)
	32	38	12	5	2	0	(0)	(12)	(13)
(%)									
	74	76	77	77	78	77	71	73	73
	70	72	73	74	75	77	70	71	75
	69	71	70	71	73	73	68	70	73

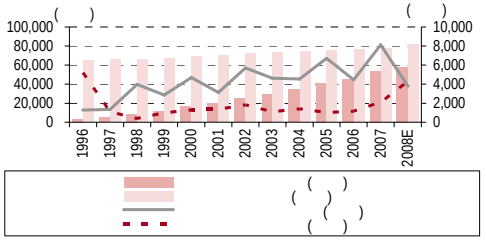
— A –

–

Â 08 7 9.9% 18.2
1,034.7 10.9% 0.6% 3.6%
15.4% 15.3 1,080.8
17.9% 3%
0.6%

(600350.SS/ 4.91) —

08 24% 6.814 (0.203
24.5%) 18.4% 16.9
33% 25% 32.6%
2.5496 07
65.8% 08 64.2% 08 8 8 24.6
1997 11
08 6 1 08 9%
100%
08 09 10
0.402 0.501 0.555 0.446 0.537 0.597
15 08 8.03
6.69



CEIC

	07	08E	09E	08 2	3	4	5	6	7
( )	1,357	1,548	1,718	129	119	119	117	115	138
( )	722	809	897	74	70	65	60	60	74
( )	3,142	3,371	3,641	257	286	276	283	275	281
	2,379	2,445	2,592	183	219	213	218	211	216
( )	236	331	480	n/a	16	23	14	17	24
( )	21	21	22	2	2	2	2	2	2
( )	1,151	1,174	1,264	107	104	100	104	102	103
( )	16	17	19	1	1	1	2	2	2
	1,136	1,187	1,317	90	102	105	109	113	108
( )	690	794	913	n/a	39	45	56	81	77

CEIC

— A – è

– è

Â 8 7 8,341 18.4% 6,890
8,476.2

Â 8 WS117.5 31.9% WS80
WS110.0

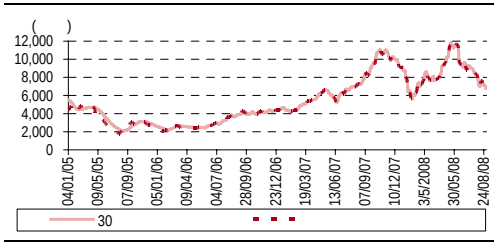
(1199.HK/ 10.76) —

08 3.1% 1.532 10% 1.621
1,060
08 11.1%
08 09 16.5%
20.1% 2.961 3.324 08 09 25.02 23.78
19.7% 20.09 19.09
7.6% 9.7% 4,760 5,470 25.50 18.20

(144.HK/ 27.45) — è

08 32.8% 20 17.5% 34
08 8,700
26.5% 08 3.586 3.21
5,330 (0.6%
13.1%) 08 0.6% 41
16.5 09
38.30 27.70

(BDI)



%	06	07	08E	08 2	3	4	5	6	7
	14	10	15	(9)	43	5	12	(0)	11
	20	25	15	3	18	9	8	9	4
	21	20	27	7	43	14	26	19	28
	24	28	20	23	23	23	23	19	18
	22	24	20	19	7	5	6	6	7
	20	18	10	(1)	11	10	19	9	14
	36	30	25	14	22	15	11	16	23
	41	40	35	22	41	28	34	44	22

( ) A –

–

Â 2008 8 20 0.02
10-25 /
11%
104 /
09
08 4 08
09

(0991.HK/ 4.91; 601991.SS/ 7.10) —

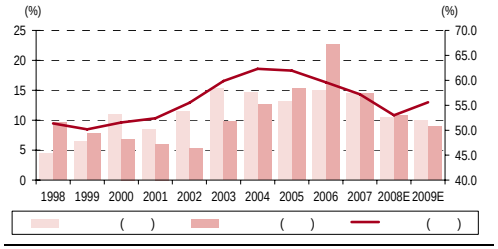
08 4.06
41% 28%
09 08-11
20%

H 5.74

(0836.HK/ 18.46) —

18 09 11 08 /
60%
15%

08 24% 208.5 /



08 /	( ) (%)	( )	( )	( )	( )	( )
		406	(544)	(506)	1,006	(250)
		(78)	*(119)*	*(193)*	*(29)*	*(457)*
(%)		14	17	60	83	46
(%)		27	14	14	24	9
	(%)	2	(2)	(4)	8	(6)
(/)		169	227	225	209	193
(/)		333	325	337	339	337

( ) –

Â

“ ”

13%

(0002.HK/ 65.20) —

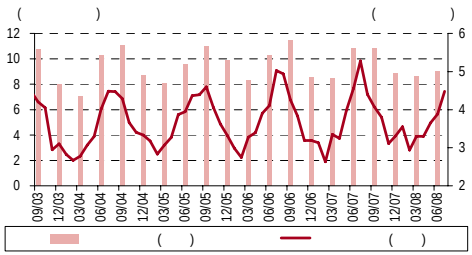
08 61.3 8.5% 56.1
10 40%

32%

66.42

08-10

-7% 2%
2010



—

12 31	2006	2007	2008E	2009E	2010E
	45,702	50,789	51,293	50,997	53,350
(%)	*18.7*	*11.1*	*1.0*	*(0.6)*	*4.6*
( )	9,900	10,608	10,171	9,486	9,691
( )	4.11	4.40	4.22	3.94	4.02
(%)	*(13.3)*	*7.1*	*(4.1)*	*(6.7)*	*2.2*
( )	16.3	15.2	15.8	17.0	16.6
( )	5.84	5.13	4.41	5.44	5.65
/ ( )	11.5	13.0	15.1	12.3	11.8
/ ( )	12.8	11.4	12.0	13.1	12.9
( )	2.41	2.48	2.38	2.44	2.50
(%)	3.6	3.7	3.6	3.7	3.7

—

			1		3			^	08E	09E	08E	09E	08E	09E	08E	09E		
			(5/9/08)				( )											
			( )	(%)	(%)	( )	( )	( )			( )		(%)	(%)	(%)	(%)		( )
2357		(H)	12	1.22	(21)	(40)	12	2,040	(0.10)	(0.09)	-	-	59	11	0.0	0.0		1.28
1114		(R)	12	0.79	(7)	(55)	8	1,768	(0.02)	0.02	(34.6)	34.6	-	(200)	0.0	0.0		1.32
0203		(R)	12	2.42	(12)	(52)	50	11,280	0.38 è	0.41 è	6.4	5.9	14	9	6.6	7.1		3.30
0489		(H)	12	3.22	(2)	(41)	56	9,155	0.55 ç	0.58 ç	5.9	5.5	9	6	1.8	1.8		4.65
0300		(H/A)	12	5.17	(18)	(53)	2	582	0.82	1.19	6.3	4.4	26	44	4.6	6.8		6.30
0425		(P)	12	4.50	(11)	(61)	6	2,405	0.61	0.85	7.4	5.3	33	39	1.3	2.2		15.30
1122		(H)	12	1.18	(8)	(22)	1	879	0.08	0.09	14.8	12.9	17	14	2.9	3.9		1.90
2338		(H/A)	12	33.85	(10)	(41)	31	4,233	5.46 ç	6.41 è	6.2	5.3	10	18	1.8	2.2		57.50
					(11)	(46)	21	32,342	0.97	1.18	1.8	10.6	24	(7)	2.4	3.0		
0549		(H)	12	0.29	(9)	(51)	0	75	0.14	0.24	2.1	1.2	53	72	27.5	27.5		0.95
0338		(H/A)	12	2.15	(15)	(55)	59	4,954	(0.42) è	0.10 ç	(5.1)	20.9	(263)	(124)	0.0	0.0		2.74
0297		(R)	12	4.35	(14)	(40)	110	9,446	0.35 è	0.47 è	12.4	9.3	64	33	0.7	0.7		8.12
1033		(H/A)	12	0.88	(17)	(67)	15	1,232	0.01	0.02	85.7	51.4	(50)	(67)	0.0	0.0		1.37
					(14)	(53)	46	15,707	0.02	0.21	23.8	20.7	(83)	(53)	0.2	0.2		
0291		(R)	12	19.40	(1)	(42)	99	21,683	0.92 è	1.16 ç	21.1	16.7	6	26	3.1	2.6		17.30
					(1)	(42)	99	21,683	0.92	1.16	21.1	16.7	6	26	3.1	2.6		
2020		(P)	12	5.50	(6)	(49)	33	3,835	0.38 ç	0.55 ç	14.6	10.0	32	45	3.3	5.0		10.33
3818		(P)	12	2.98	4	(49)	24	7,613	0.18	0.24	16.3	12.4	0	31	2.3	3.1		5.61
0506		(R)	12	2.95	(15)	(49)	7	2,100	0.16	0.23	18.0	13.1	27	38	1.9	2.5		4.90
0359		(P)	12	0.96	(21)	(51)	1	385	0.35	0.36	2.8	2.6	131	5	5.9	7.1		2.50
0904			4	6.67	(14)	(20)	15	2,612	0.55 ç	0.72 ç	12.2	9.3	19	32	2.6	2.7		12.15
3398		(P)	12	1.10	(10)	(44)	1	672	0.23	0.27	4.8	4.1	5	17	13.6	15.5		2.08
0828		(R)	12	1.16	(14)	(63)	1	404	0.14	0.17	8.3	7.0	16	18	6.9	7.9		2.80
1169		(P)	12	0.85	(33)	(49)	1	429	0.16	0.20	5.3	4.2	19	28	4.9	6.2		-
1044			12	26.25	13	(25)	57	12,231	1.09	1.43	24.1	18.4	24	31	2.7	3.7		28.86
0124		(R)	12	0.88	(16)	(60)	1	1,077	0.00	0.00	-	0.0	0	0	0.0	0.0		0.96
2319		(P)	12	22.45	2	(22)	156	21,449	0.95	1.21	23.7	18.6	26	28	0.8	1.0		29.40
2331	(P)		12	17.86	(0)	(39)	86	12,813	0.78	0.96	23.0	18.6	51	24	2.2	2.7		18.14
157		(P)	12	1.64	9	(34)	1	1,138	0.11	0.13	14.9	12.2	24	22	5.4	6.5		2.33
1070	TCL	(R)	12	0.21	(24)	(60)	2	420	0.06	0.07	3.5	3.0	(100)	(17)	0.0	0.0		0.91
0322		(P)	12	9.00	(4)	(29)	34	11,406	0.00	0.00	-	0.0	0	0	2.4	0.0		1.05
0168		(H/A)	12	16.40	1	(37)	32	10,741	0.65 è	0.84 è	25.2	19.4	39	30	1.5	2.4		16.00
3331			12	2.42	5	(43)	3	1,269	0.12	0.19	20.2	12.7	33	58	1.2	2.1		2.90
2698		(H)	12	6.06	2	(46)	10	2,532	1.71	1.84	3.5	3.3	(4)	7	8.5	9.0		8.20
2088		(P)	12	2.21	(15)	(34)	1	763	0.62 è	0.73 è	3.6	3.0	25	17	8.5	9.9		4.20
8259		(H)	12	0.55	(15)	(29)	3	581	0.09 è	0.12 è	6.3	4.5	48	40	4.8	6.6		1.05
					(8)	(42)	23	94,468	0.42	0.51	12.8	8.8	21	23	4.0	4.7		
1880		(P)	12	7.55	(3)	(36)	93	32,183	0.32	0.40	23.7	19.1	26	24	1.5	1.5		8.10
3308			12	7.37	10	(9)	13	3,618	0.31	0.40	23.9	18.4	69	30	1.5	1.8		9.10
0493			12	3.05	(1)	(38)	94	5,545	0.21 è	0.27 è	14.6	11.2	26	30	2.2	3.0		4.50
2006		(H)	12	1.27	(23)	(60)	5	2,076	0.10	0.13	12.6	10.0	49	26	3.5	4.3		5.15
0980		(H)	12	12.32	15	17	9	3,433	0.66 ç	0.77 ç	18.6	15.9	34	17	1.9	2.8		13.20
1832			12	2.32	(25)	(38)	0	507	0.20	0.27	11.4	8.7	46	31	4.9	4.9		4.10
8277		(H)	12	7.51	1	13	8	5,058	0.37	0.45	20.4	16.5	31	23	3.0	3.0		9.15
3389			12	2.15	(31)	(51)	8	1,630	0.23 è	0.31 è	9.4	7.0	25	35	4.2	5.3		4.65
					(7)	(21)	23	3,324	0.31	0.38	15.5	12.5	37	25	3.1	3.6		
0606		(R)	12	4.49	(19)	(14)	648	6,831	0.44	0.49	10.1	9.1	38	11	2.0	2.2		6.26
1898		(H/A)	12	11.52	(9)	(53)	649	47,351	0.94	1.33	12.2	8.7	61	41	1.6	2.3		18.79
2883		(H)	12	8.74	(18)	(51)	117	13,397	1.00 ç	1.31 ç	8.8	6.7	61	32	2.2	2.4		16.55
0883		(R)	12	10.44	(3)	(21)	1,604	134,132	1.37 ç	1.46 ç	7.6	7.2	68	6	4.5	4.8		14.53
639			12	3.47	(32)	(31)	36	5,237	0.17	0.85	20.2	4.1	(606)	397	0.0	10.1		8.71
0857		(H/A)	12	9.33	(8)	(33)	1,567	196,854	0.87 è	1.02 ç	10.8	9.1	(6)	18	4.2	4.9		11.00
1088		(H)	12	24.60	(3)	(47)	748	83,669	1.71 ç	2.10 ç	14.4	11.7	35	23	2.4	3.0		34.08
0386		(H/A)	12	8.18	(12)	(40)	1,438	137,260	0.46 è	0.73 ç	17.9	11.2	(39)	61	1.4	2.3		7.90
1171		(H/A)	12	11.72	(9)	(24)	417	22,940	2.01 ç	2.57 ç	5.8	4.6	168	28	4.3	5.5		24.00
					(13)	(35)	803	647,670	1.00	1.32	12.0	8.0	(25)	68	2.5	4.2		

—

			1		3			^	08E	09E	08E	09E	08E	09E	08E	09E		
			(5/9/08)				( )											
			( )	(%)	(%)	( )	( )	( )			( )		(%)	(%)	(%)	(%)		( )
3988		(H/A)	12	3.30	(6)	(13)	890	251,301	0.37 ç	0.40 ç	9.0	8.3	45	9	4.8	5.2		4.00
3328		(H/A)	12	8.47	(12)	(22)	619	116,194	0.73	0.81	11.6	10.5	52	11	3.1	3.4		11.40
0998		(H/A)	12	4.11	(16)	(16)	209	17,344	0.48	0.53 è	8.6	7.8	83	10	4.7	5.0		è 5.00
0939		(H/A)	12	6.00	(11)	(9)	1,823	154,235	0.53	0.54 è	11.4	11.2	53	2	4.0	4.0		6.36
0165		(R)	12	12.46	(13)	(50)	116	8,811	0.97 è	0.71 è	12.8	17.5	(69)	(27)	1.1	0.9		è 13.40
0966		(R)	12	16.26	(6)	(24)	40	9,061	0.69 ç	0.91 ç	23.6	17.9	(37)	32	0.4	0.5		16.40
2628		(H/A)	12	28.30	(3)	(30)	2,260	207,974	0.88	1.06	32.2	26.7	(44)	21	1.0	1.5		31.20
3968		(H/A)	12	23.40	(14)	(27)	890	62,282	2.02	2.07 è	11.6	11.3	70	2	2.0	2.0		24.20
0133			12	18.50	(8)	(48)	9	1,600	-	-	-	-	-	-	-	-		
1398		(H/A)	12	5.09	(11)	(9)	1,823	425,039	0.47	0.51	10.9	9.9	71	10	4.9	5.4		6.20
2328		(H)	12	4.10	(13)	(63)	99	14,161	0.50	0.58	8.2	7.1	19	16	8.8	10.2		12.60
2318		(H/A)	12	53.30	3	(36)	847	136,395	1.77 ç	2.02 è	30.1	26.4	(40)	14	0.7	0.8		54.60
					(9)	(29)	802	1,404,396	0.85	0.92	15.5	14.0	16	9	3.1	3.4		
0914		(H/A)	12	34.65	(20)	(49)	274	33,044	2.40 è	2.99 è	14.5	11.6	24	25	1.4	1.7		36.90
1800		(H)	12	10.26	(26)	(50)	590	41,068	0.70	0.98	14.7	10.5	49	41	1.4	2.1		26.00
0390		(H/A)	12	5.34	(13)	(50)	167	19,564	0.25	0.35	21.8	15.1	89	44	1.1	1.7		7.80
1186	(H/A)		12	10.30	(15)	n.a.	150	18,046	0.38 è	0.56 è	27.4	18.4	14	49	0.9	1.3		13.41
3323		(H)	12	10.46	(25)	(65)	132	9,469	0.80 è	1.23 ç	13.1	8.5	63	54	1.7	2.6		15.50
3339		(P)	12	6.90	19	(44)	21	3,456	0.79	1.04	8.8	6.6	17	32	4.5	5.8		9.90
3898		(H)	12	6.00	(12)	(48)	14	2,738	0.43	0.55	13.8	11.0	19	26	3.2	4.2		8.50
1072		(H/A)	12	22.20	(12)	(66)	32	3,776	3.63	0.00	6.1	0.0	4	0	6.2	0.0		40.00
0317		(H/A)	12	11.92	(29)	(73)	21	1,878	2.98	3.47	4.0	3.4	49	16	5.1	9.6		55.70
0350		(H/A)	12	1.08	(26)	(69)	1	195	0.48	0.62	2.3	1.8	27	29	141.6	182.8		12.30
2689		(P)	6	4.25	(25)	(78)	48	5,451	0.72	1.06	5.9	4.0	31	48	3.5	5.1		14.93
1893			12	4.70	(26)	(51)	30	5,505	0.24	0.35 è	19.7	13.4	7	47	1.5	2.2		6.21
2002			12	2.75	3	(60)	0	651	0.53	0.75	5.2	3.7	39	43	2.9	4.2		8.50
3393		(P)	12	2.11	(29)	(55)	2	759	0.34	0.43	6.2	4.9	30	27	6.5	8.1		6.30
0505		(P)	12	1.06	(17)	(74)	1	183	0.30	0.35	3.6	3.0	8	19	7.5	8.6		2.71
					(17)	(59)	132	12,608	1.23	1.17	12.0	8.3	35	33	15.5	19.7		
1000		(H)	12	3.30	(13)	(34)	0	237	0.26	0.27	12.5	12.3	2,800	2	6.9	6.9		9.00
8002		(P)	12	0.99	(10)	(41)	2	806	0.06	0.06	17.4	17.1	8	2	1.9	2.0		1.45
0205		(P)	12	0.37	(13)	(26)	0	319	0.00	0.00	-	0.0	0	0	0.0	0.0		-
0811		(H)	12	2.50	9	(52)	6	1,022	0.41 è	0.42 ç	6.1	5.9	(3)	2	4.1	4.6		8.10
					(7)	(38)	2	596	0.18	0.19	14.9	9.8	936	1	2.9	3.0		
0347		(H/A)	12	8.56	(34)	(60)	249	7,618	1.49	1.91	5.8	4.5	16	29	8.7	11.2		21.00
2600		(H/A)	12	6.19	(9)	(62)	449	25,115	0.46 è	0.57 è	13.6	10.8	(47)	25	1.4	1.7		4.50
3993		(H)	12	4.77	(18)	(67)	94	5,280	0.71	0.90	6.7	5.3	35	27	5.0	6.2		10.40
1053		(H/A)	12	2.00	(32)	(49)	6	1,101	0.48	0.53	4.2	3.8	56	10	8.6	9.1		5.90
2626		(H)	12	1.140	(35)	(77)	14	1,560	0.06 è	0.07 è	20.0	16.6	(44)	20	2.0	2.0		0.90
0358		(H/A)	12	10.40	(18)	(46)	210	12,576	1.88	1.61	5.5	6.5	18	(15)	5.4	4.6		23.00
3330		(H)	12	2.09	(16)	(57)	2	579	0.57	0.76	3.7	2.7	72	34	9.3	13.1		7.80
0323		(H/A)	12	3.01	(29)	(42)	105	5,246	0.57	0.59	5.3	5.1	43	4	6.8	6.8		5.90
1862		(P)	12	21.35	(36)	(55)	9	4,761	0.63 è	2.47	33.7	8.6	-	290	0.0	0.0		55.00
3833		(H)	12	2.30	(33)	(74)	10	1,586	0.26	0.35	8.8	6.5	(38)	35	3.0	4.0		2.65
2899		(H)	12	4.35	(19)	(64)	188	17,149	0.28	0.35	15.5	12.4	47	25	3.4	4.6		8.06
					(25)	(59)	121	82,571	0.67	0.92	11.1	7.5	16	44	4.9	5.8		
0874		(H/A)	12	3.03	(34)	(59)	4	666	0.60	0.57	5.0	5.3	61	(6)	4.9	6.0		11.10
8069		(H)	12	8.30	(13)	(43)	1	683	1.27	1.52	6.6	5.5	16	20	6.1	7.3		23.00
					(23)	(51)	2	1,349	0.94	1.04	5.8	5.4	38	7	5.5	6.7		
3383		(P)	12	4.75	(27)	(67)	173	7,402	1.62	1.24	2.9	3.8	154	(24)	10.3	7.9		12.24
2868		(H)	12	1.33	(23)	(72)	6	1,279	0.26 è	0.25 è	5.1	5.4	(12)	(5)	8.3	7.5		è 1.71
0588		(H/A)	12	1.63	(23)	(66)	4	858	0.30	0.00	5.5	0.0	20	0	4.6	0.0		1.90
0688		(R)	12	11.30	(12)	(30)	497	42,528	0.93 ç	1.12 è	12.2	10.1	42	21	1.5	1.9		13.50
1109		(R)	12	8.49	(9)	(51)	218	13,011	0.51	0.95	16.6	9.0	31	85	1.4	2.1		13.62
2007	(P)		4	2.99	(34)	(67)	66	8,316	0.34 è	0.41	8.7	7.3	11	20	3.4	3.8		4.80
3900		(H)	12	5.56	(14)	(54)	12	3,131	1.01	1.23	5.5	4.5	45	21	5.7	7.0		7.20
2980		(P)	12	5.09	0	(26)	0	17,005	0.73	0.74	7.0	6.9	43	1	3.1	4.4		13.20
1207		(P)	12	0.70	(18)	(65)	5	508	0.34	-	2.1	0.0	28	0	13.9	0.0		1.96
0604		(R)	12	1.75	(31)	(69)	29	2,591	0.53	0.79	3.3	2.2	(16)	50	9.1	13.7		4.50
0272		(P)	12	5.60	(12)	(38)	204	10,546	0.67 ç	0.54 è	8.3	10.4	0	(20)	3.3	3.3		7.20
3377		(R)	12	3.21	(35)	N/A	204	4,828	0.46	0.70	6.9	4.6	5	51	5.7	8.5		6.50
					(20)	(55)	118	99,774	0.64	0.72	7.4	5.6	19	17	5.4	4.4		

			1		3													
			(5/9/08)				^	08E	09E	08E	09E	08E	09E	08E	09E	08E	09E	
			( )	(%)	(%)	( )	( )			( )	( )	(%)	(%)	(%)	(%)			( )
3355	(H)	12	0.20	(12)	(48)	0	95	0.08	0.11	2.5	1.8	15	34	0.0	0.0			1.10
1211	(H)	12	9.16	12	(33)	26	1,385	3.55	3.87	2.6	2.4	8	9	7.7	8.5			42.90
0861	(R)	3	3.16	(37)	(44)	3	1,322	0.42 è	0.57 è	7.6	5.6	75	36	4.7	6.3			6.80
0992	(R)	3	4.70	(13)	(33)	166	22,989	0.40 è	0.41 è	11.8	11.6	183	2	3.5	3.7			6.50
0981	(P)	12	0.36	(14)	(57)	16	5,594	(0.01)	0.07	-	5.1	(50)	(1,000)	0.0	0.0			0.60
0700		12	59.65	(11)	1	281	51,452	1.54 è	2.01 è	-	29.7	59	30	0.5	0.7		Î	52.32
0763	(H/A)	12	34.30	(8)	14	87	5,598	1.46 ç	2.25 ç	23.5	15.2	55	54	1.0	1.3			46.00
				(12)	(28)	83	88,434	1.06	1.33	9.6	10.2	49	(119)	2.5	2.9			
0941	(R)	12	82.00	(20)	(41)	3,074	416,664	6.64 ç	7.24 ç	12.3	11.3	34	9	3.6	4.1		ç	118.00
0906	(R)	12	18.90	(19)	(19)	220	29,289	1.68	1.64	11.3	11.5	5	(2)	3.5	3.5			30.20
0728	(H)	12	3.56	(14)	(43)	524	49,268	0.34 è	0.37 è	10.6	9.6	6	11	2.2	2.1			4.90
0762	(R/A)	12	12.40	(21)	(31)	422	48,956	0.77 è	0.69 è	16.1	18.0	(1)	(11)	1.8	1.8			15.00
				(18)	(33)	1,060	544,177	2.36	2.48	12.6	12.6	11	2	2.8	2.9			
0753	(H/A)	12	3.90	(8)	(66)	157	17,182	0.26 è	0.29 ç	15.1	13.6	(34)	11	2.9	0.6			3.72
0995	(H/A)	12	4.53	(10)	(37)	3	2,254	0.52 ç	0.52 ç	8.7	8.7	60	0	7.1	7.1			5.17
0694	(H)	12	6.28	1	(53)	77	8,454	0.30	0.00	20.8	0.0	(12)	0	0.7	0.0			4.54
0670	(H/A)	12	1.53	(38)	(80)	42	2,755	0.00	0.00	-	0.0	100	0	0.0	0.0			1.02
0144	(R)	12	27.45	(3)	(43)	185	29,132	1.75 è	1.79 è	15.7	15.3	17	2	2.9	3.0		è	27.70
1138	(H/A)	12	14.96	(33)	(27)	175	19,357	2.13 è	2.47 è	7.0	6.1	36	16	5.3	6.2			27.00
1055	(H/A)	12	1.70	(22)	(75)	54	3,644	0.00	0.00	-	0.0	100	0	0.0	0.0			1.80
1199	(R)	12	10.76	(13)	(48)	64	11,842	1.02 è	1.15 è	10.5	9.4	(31)	12	4.4	5.1			18.20
2866	(H)	12	1.65	(27)	(64)	137	3,980	0.00	0.00	-	0.0	-	0	0.0	0.0			-
0525	(H/A)	12	3.17	(9)	(44)	23	8,758	0.24 ç	0.30 ç	13.2	10.7	5	24	3.2	3.6			3.50
0177	(H/A)	12	5.79	(7)	(32)	44	7,001	0.44 è	0.51 è	13.1	11.5	18	15	5.9	6.8		è	6.17
0357	(H)	12	5.75	(6)	(42)	0	1,305	0.29	0.00	20.2	0.0	(4)	0	1.6	0.0			3.60
0548	(H/A)	12	3.44	(16)	(60)	9	2,551	0.33 è	0.50 è	10.3	6.8	(5)	51	5.6	8.0			4.69
0716	(P)	12	1.55	(15)	(54)	2	621	0.39 è	0.62 è	4.0	2.5	0	60	6.5	10.6			2.60
0368	(R)	12	2.79	(23)	(57)	12	3,571	0.70	0.70	4.0	4.0	125	0	8.4	8.4			6.20
0576	(H)	12	5.14	(1)	(59)	34	7,367	-	-	-	0.0	0	0	0.0	0.0			4.77
				(14)	(53)	64	129,772	0.56	0.59	11.9	5.5	25	12	3.4	3.7			
0392	(R)	12	28.00	1	(24)	44	10,161	1.65	2.04	17.0	13.7	(1)	24	1.4	1.4			42.80
2380	(R)	12	2.15	(9)	(41)	22	3,488	(0.01) è	0.27 ç	(215.0)	8.0	(105)	(2,800)	0.0	4.2			2.64
0836	(R)	12	18.62	14	(31)	151	50,877	0.59 è	1.07 ç	31.6	17.4	(28)	81	0.5	1.1		ç	19.00
0991	(H/A)	12	4.91	8	(29)	197	24,774	0.23 ç	0.48 ç	21.5	10.2	(41)	110	1.9	4.0			5.74
0270	(R)	12	2.36	(18)	(47)	18	4,770	0.00	0.00	-	0.0	0	0	0.0	0.0			4.16
1071	(H/A)	12	2.21	3	(44)	43	3,163	(0.09) è	0.18 è	(24.2)	12.1	(135)	(300)	0.0	2.1			2.75
0902	(H/A)	12	5.43	5	(34)	183	32,075	0.06 è	0.14 è	95.2	39.6	(91)	140	0.6	1.5		è	5.50
1083	(P)	12	2.82	(11)	(32)	3	1,398	0.17	0.27	16.6	10.4	113	59	0.0	0.0			5.54
1065	(H/A)	12	1.30	(33)	(66)	3	450	0.24	0.00	5.4	0.0	5	0	7.0	0.0			1.80
2688	(P)	12	9.34	(27)	(40)	11	4,367	0.71	0.82	13.2	11.4	22	16	1.8	1.8			12.40
				(7)	(39)	67	135,521	0.35	0.53	(4.3)	12.3	(26)	(267)	1.3	1.6			

		1		3													
		(5/9/08)				^	08E	09E	08E	09E	08E	09E	08E	09E			
		( )	(%)	(%)	( )	( )	( )	( )	( )	( )	(%)	(%)	(%)	(%)			( )
1388	6	2.18	10	(65)	1	219	0.31	0.39	7.0	5.6	0	26	5.5	6.9			6.15
0330	6	59.85	(25)	(48)	414	63,184	5.20 ç	5.60 ç	11.5	10.7	24	8	7.0	7.0		è	61.60
0420	8	0.78	4	(61)	1	396	0.35	0.42	2.2	1.9	25	20	23.1	26.9			2.50
0709	12	3.07	(1)	(18)	9	4,489	0.22	0.25	13.9	12.3	12	13	7.2	7.2			3.80
0393	12	3.60	(1)	(24)	1	1,716	0.29	0.32	12.4	11.3	21	10	8.1	8.9			4.28
0494	12	22.55	(7)	(28)	275	47,605	1.07	1.24	21.1	18.2	23	16	3.8	4.4			26.00
0590	3	3.58	(9)	(51)	4	934	0.49	0.57	7.3	6.3	29	16	7.0	8.1			8.59
1382	3	1.03	(20)	(51)	1	768	0.39	0.43	2.6	2.4	0	10	67.0	12.6			4.20
589	12	18.76	(8)	(31)	33	6,420	0.97 è	1.22 è	19.3	15.4	18	26	3.0	3.7			25.00
210	12	4.10	(1)	(29)	6	3,539	0.34	0.42	12.1	9.8	28	24	2.8	2.8			5.80
0178	3	2.94	(15)	(8)	7	1,252	0.20	0.27	14.7	10.9	33	35	7.1	9.2			3.98
0321	3	6.72	(8)	(4)	20	3,745	0.57	0.72	11.8	9.3	21	26	5.4	6.4			7.50
0333	3	0.58	7	(35)	1	412	0.07	0.11	8.3	5.3	(42)	57	6.9	8.6			1.23
			(6)	(35)	60	134,679	0.81	0.92	11.1	9.2	15	22	12.4	8.8			
0341	3	15.36	5	(20)	7	4,269	0.77	0.94	19.9	16.3	13	22	3.3	4.3			18.75
1212	12	9.56	(13)	(54)	32	5,201	0.74 ç	0.78	12.9	12.3	23	5	2.9	3.2			19.60
0052	3	7.70	(13)	(29)	2	548	0.80	1.03	9.6	7.5	19	29	7.8	7.4			12.34
0035	3	1.69	(11)	(62)	7	1,696	0.39	0.72	4.3	2.4	21	84	7.9	14.4			4.05
0027	12	2.98	(12)	(59)	6	2,949	0.02	0.26	149.0	11.5	115	n.a.	0.0	1.0			10.00
0045	12	10.62	(11)	(22)	8	6,796	0.68	0.75	15.6	14.2	15	10	1.9	2.2			15.00
0999 I.T	2	1.11	(36)	(62)	2	521	0.16	0.18	6.9	6.2	33	13	9.9	8.1			3.08
0200	12	3.87	(19)	(67)	38	2,566	0.84	1.40	4.6	2.8	740	66	4.4	7.2			13.00
3813	9	1.50	3	n.a.	0	2,343	0.32	0.19	4.7	7.9	68	(41)	4.7	3.3			3.85
0069	12	14.32	(13)	(42)	39	18,842	0.65	0.84	22.1	17.0	20	30	2.4	3.1			19.80
0242	12	3.93	(28)	(68)	39	3,613	0.33	1.22	11.9	3.2	3	270	3.3	12.5			13.50
1836	12	11.44	(16)	(34)	9	2,801	1.26 è	1.45 è	9.0	7.9	11	15	7.5	8.9			17.50
0573	12	1.76	(23)	(34)	1	757	0.25	0.33	7.0	5.3	19	32	8.5	11.4			5.00
			(14)	(49)	15	49,343	0.52	0.76	21.4	4.2	85	(18)	4.4	6.1			
0662	12	2.66	(4)	(37)	2	1,098	0.14	0.25	19.0	10.6	(71)	79	1.9	3.8	OP		4.00
0023	12	29.80	(10)	(44)	232	21,954	1.48 è	2.49 è	20.1	12.0	(44)	68	3.4	5.3	MP		32.60
2388 (R)	12	17.02	(12)	(22)	359	61,543	1.44 è	1.54	11.8	11.1	(1)	7	5.3	5.5	OP		23.30
1111	12	18.56	(7)	0	9	1,897	0.66 è	1.15 è	28.1	16.1	(43)	74	2.9	3.7	U		14.40
0183 (R)	12	5.89	(6)	21	76	10,278	0.65 ç	0.90 ç	9.1	6.5	103	38	0.0	1.0	MP	è	6.20
2356	12	11.00	(14)	(39)	12	2,565	1.13 è	1.35 è	9.7	8.1	31	19	3.9	4.7	U	è	12.50
0440	12	47.55	(19)	(38)	15	4,733	10.80 è	25.20 è	4.4	1.9	157	133	3.4	4.2	U	è	56.80
0636	12	3.98	(17)	(17)	17	1,166	0.40 è	0.40 è	10.0	10.0	3	0	4.8	4.8	U	è	4.60
0011	12	149.90	(3)	(7)	463	108,613	9.16 ç	9.11 ç	16.4	16.5	(4)	(1)	4.2	4.4	OP	ç	176.40
0388	12	95.50	(12)	(57)	1,090	96,480	5.10 è	4.87 è	18.7	19.6	(11)	(5)	4.8	4.6	U	è	97.40
0005	12	117.30	(7)	(11)	2,476	1,408,257	12.10 ç	12.49 è	9.7	9.4	(4)	3	6.5	7.1	U		120.40
0349 (R)	12	16.52	(12)	(21)	32	6,567	1.41 è	1.68 è	11.7	9.8	(1)	19	5.1	6.1	OP		25.20
1389	12	1.01	(18)	(61)	3	813	0.06 è	0.08 è	20.8	18.9	(76)	33	1.0	2.0	OP		1.44
2888	12	195.90	(13)	(32)	59	275,735	17.59 ç	19.08 è	11.1	10.3	14	8	3.9	4.2	OP		269.40
0302	12	76.50	(26)	(34)	37	11,596	5.76 è	5.79 è	13.3	13.2	(16)	1	3.8	3.8	U	è	96.70
0096	12	146.00	(5)	53	97	12,804	3.98 è	3.93 è	36.7	37.2	(33)	(1)	1.1	1.1	MP		120.20
			(12)	(21)	332	2,025,001	4.78	6.00	15.4	13.4	5	27	3.6	4.2			
0057	3	2.17	(21)	(53)	1	477	0.51	0.30	4.3	7.2	2	(41)	11.5	5.5			3.02
0838	3	1.16	(17)	(61)	1	376	0.37	0.52	3.1	2.2	68	41	9.5	13.8			4.41
2320	12	1.25	(19)	(56)	0	201	0.40	0.52	3.1	2.4	43	30	9.6	12.8			4.82
0179	3	3.08	(3)	(28)	9	4,639	0.23	0.27	13.2	11.3	0	17	5.1	5.1			4.00
2314	3	6.70	(18)	(80)	34	1,974	1.27	1.71	5.3	3.9	26	35	3.9	6.4			20.54
0255	12	3.68	5	4	0	1,004	0.66	0.84	5.6	4.4	35	27	9.0	11.4			7.90
0635	3	2.95	(19)	(61)	0	3,938	0.07	0.09	42.1	32.8	17	29	1.7	2.4			1.31
0669	12	7.36	2	(5)	15	8,861	0.83	0.95	8.9	7.7	419	14	2.4	2.7			7.50
0303	3	45.50	(5)	(19)	20	6,800	6.83	7.18	6.7	6.3	17	5	10.7	11.1			71.78
1223	12	0.36	(23)	(58)	0	231	0.14	0.16	2.5	2.2	27	14	28.2	31.0			1.68
0752	10	0.89	(15)	(59)	1	656	0.16	0.22	5.6	4.0	33	38	11.2	14.6			2.44
0710	12	3.86	(15)	(32)	1	1,026	0.89 è	1.07 è	4.3	3.6	11	20	11.7	13.7			8.92
0551	9	20.80	4	(26)	45	13,129	1.94	2.19	10.7	9.5	15	13	4.1	4.8			29.60
			(11)	(41)	10	43,311	1.03	1.15	8.7	7.3	58	19	9.5	10.9			

			1		3											
		(5/9/08)				^	08E	09E	08E	09E	08E	09E	08E	09E		
		( )	(%)	(%)	( )	( )	( )	( )	( )	( )	(%)	(%)	(%)	(%)		( )
0100		12	5.00	(6)	(39)	1	1,305	0.45	0.34	11.1	14.5	62	(24)	0.0	0.0		6.30
1097		3	0.88	(21)	(45)	0	586	0.04 è	0.03 è	22.6	26.7	(57)	(15)	3.4	3.4		0.88
0685		3	1.70	(3)	(10)	0	186	0.11	0.18	15.0	9.6	27	57	4.7	5.3		1.88
0282		3	2.25	(2)	(19)	1	1,406	0.21	0.23	10.5	9.6	52	9	10.7	7.1		3.90
0018		12	0.98	(18)	(28)	3	989	0.08	-	12.1	0.0	5	0	6.2	0.0		1.14
0583	SCMP	12	2.64	0	(3)	0	2,551	0.15 è	0.15 è	17.5	18.2	(16)	(4)	5.3	4.5	è	2.20
0511		12	42.25	(1)	(10)	24	12,584	3.09 è	3.45 è	13.7	12.3	6	11	4.6	5.8		53.00
				(7)	(22)	4	19,606	0.59	0.73	14.6	13.0	3	10	5.0	3.7		
2778		12	3.57	(6)	(22)	25	3,490	0.15	0.16	23.8	22.3	(86)	7	9.5	8.7		6.00
0001		12	105.10	(3)	(27)	693	146,057	9.00	10.46	11.7	10.0	(25)	16	2.3	2.4		124.70
0041		12	20.05	(10)	(31)	24	6,628	1.45	1.70	13.8	11.8	(78)	17	2.9	3.4		34.00
0405		12	2.54	(9)	(18)	4	1,753	0.21	0.24	12.1	10.6	(5)	14	8.3	9.4		3.50
0010		6	31.90	(3)	(25)	48	26,789	5.55	2.03	5.8	15.7	56	(63)	2.2	2.2		35.30
0101		6	22.90	1	(35)	185	46,511	2.29	1.70	10.0	13.4	44	(25)	2.9	3.0		25.90
0012		6	43.75	(7)	(40)	173	43,772	4.61	3.18	9.5	13.8	(11)	(31)	2.7	3.1		60.00
0014		12	20.70	(4)	(7)	44	12,642	1.14 ç	1.17 è	18.2	17.7	(70)	3	4.1	9.9		25.00
0683		12	34.50	(12)	(45)	109	23,008	1.99 ç	2.51	17.3	13.7	3	26	2.8	3.0		34.50
0823		6	17.62	2	4	143	37,654	0.74	0.88	23.8	20.0	10	19	4.1	5.0		21.20
0017		6	11.20	(19)	(59)	155	26,464	2.00	1.29	5.6	8.7	73	(35)	3.8	4.9		22.80
0808		12	1.51	1	(2)	2	1,356	0.06	0.05	25.2	30.2	(77)	(17)	9.3	8.6		2.00
0016		6	95.10	(14)	(43)	810	134,136	8.31	6.37	11.4	14.9	(2)	(23)	2.6	3.1		132.60
0083		6	12.28	(16)	(56)	117	24,941	1.25	1.02	9.8	12.1	(8)	(19)	3.2	3.3		17.00
				(7)	(29)	181	535,201	2.77	2.34	14.1	15.4	(12)	(8)	3.9	4.7		
0522	ASM	12	51.10	(4)	(11)	27	9,381	3.59	3.79	14.2	13.5	10	6	6.0	6.3		74.20
0148		3	31.85	(12)	(31)	35	18,683	3.48	3.89	9.2	8.2	16	12	2.3	2.6		42.80
2878		12	0.25	(11)	(63)	2	580	0.06	0.08	3.9	3.1	33	25	19.1	22.3		0.70
0903		12	3.50	(13)	(38)	14	4,952	0.70	0.77	5.0	4.5	8	10	6.7	7.4		5.60
				(10)	(36)	19	33,596	1.96	2.13	8.1	7.3	17	13	8.5	9.6		
2332		12	9.47	(6)	(19)	57	13,901	0.21 è	0.31 è	46.2	30.5	439	51	1.6	1.6		11.55
0008		12	4.82	(1)	4	80	17,542	0.33 ç	0.39 ç	14.6	12.3	35	18	4.6	5.6		6.10
0315		6	6.62	(13)	(9)	3	1,922	0.64 ç	0.71 ç	10.4	9.3	33	12	9.7	10.6		10.60
				(7)	(8)	47	33,365	0.39	0.47	23.7	17.4	169	27	5.3	5.9		
0066		12	25.30	4	(12)	136	32,848	1.90 ç	1.67	13.3	15.1	(30)	(12)	1.9	2.0		29.70
0316		12	23.15	(26)	(60)	49	4,636	4.40	3.17	5.3	7.3	(86)	(28)	4.8	3.5		23.10
2343		12	8.60	(19)	(32)	163	12,306	3.20 ç	2.65 ç	2.7	3.2	41	(17)	18.2	15.4		18.15
				(14)	(34)	116	49,790	3.17	2.50	7.1	8.6	(25)	(19)	8.3	7.0		
0002		12	65.20	0	22	271	113,053	4.22 ç	3.94 ç	15.5	16.5	(4)	(7)	3.7	3.7		66.42
0003		12	17.54	3	(19)	130	57,882	0.87	0.94	20.2	18.7	(48)	8	2.0	2.0		23.50
0006		12	49.70	7	11	159	58,340	3.67 ç	2.72 ç	13.5	18.3	5	(26)	4.2	3.7		46.00
				3	5	187	229,275	2.92	2.53	16.4	17.8	(16)	(8)	3.3	3.2		

			1		3											
		(5/9/08)				^	08E	09E	08E	09E	08E	09E	08E	09E		
		( )			(%)	( )	( )	( )	( )	( )	(%)	(%)	(%)	(%)		( )
002069			15.20	(34)	(68)	86	429	2.86	3.76	5.3	4.0	64	31	9.3	12.4		91.50
				(34)	(68)	86	429	2.86	3.76	5.3	4.0	64	31	9.3	12.4		
600166			5.22	(23)	(60)	22	2,709	0.52	0.57	10.0	9.2	8	10	3.1	3.3		13.00
000625		(A/B)	3.96	(22)	(75)	84	2,637	0.40 è	0.72 è	9.9	5.5	38	80	0.0	0.0		7.20
000951			15.61	(31)	(69)	82	2,355	1.61 ç	1.93 ç	9.7	8.1	(6)	20	2.0	2.5		19.30
600006			3.11	(20)	(64)	22	2,488	0.31	0.34	10.0	9.1	29	10	3.2	4.8		6.80
000800			5.92	(28)	(69)	120	4,530	0.62	0.75	9.5	7.9	82	21	2.5	4.1		10.12
000927			3.25	(27)	(78)	41	1,037	0.13 è	0.21 è	25.0	15.5	(13)	62	1.8	1.5		2.50
600660			5.09	(25)	(72)	98	4,700	0.49 è	0.63 è	10.4	8.1	7	29	4.9	4.7		7.30
600418			3.23	(19)	(64)	24	2,706	1.09	1.39	16.0	2.3	18	28	7.1	10.5		11.50
000550		(A/B)	8.82	(2)	(58)	12	875	1.03 ç	1.16 ç	8.6	7.6	17	13	3.7	4.4	Î	10.40
002048			5.27	(29)	(64)	77	1,938	0.43 è	0.65 è	12.3	8.1	48	51	0.1	0.1	è	6.50
600303			5.14	(20)	(67)	19	593	0.82	0.91	6.3	5.6	52	11	4.9	5.3		16.40
600686			6.49	(14)	(57)	46	2,616	0.79 è	0.85 è	8.2	7.6	27	8	2.0	2.2		9.30
000338		(A/H)	35.15	(17)	(59)	109	6,226	4.79 ç	5.63 è	7.3	6.2	10	18	1.5	1.8		67.60
000581			6.86	(17)	(63)	54	2,318	0.45 è	0.59 è	15.2	11.6	10	31	2.9	3.4	è	6.60
600066			11.46	(10)	(57)	57	4,291	1.28 è	1.27 è	9.0	9.0	78	(1)	5.6	5.5		15.20
				(20)	(65)	58	2,801	0.98	1.17	11.2	8.1	27	26	3.0	3.6		
600299			9.25	(40)	(75)	68	1,443	13.36	2.21	0.7	4.2	1186	(83)	2.7	2.7		47.00
000839			8.66	(34)	(50)	606	3,783	0.81	1.59	10.7	5.4	40	96	1.7	2.3		55.60
600426			10.99	(45)	(59)	49	2,005	0.92 è	1.22 è	12.0	9.0	42	34	0.9	1.1		24.40
000707			7.62	(30)	(44)	143	2,575	0.79	0.98	9.7	7.8	286	24	1.3	3.9		14.70
000422			12.89	(23)	(44)	106	2,006	-	-	0.0	0.0	-	-	0.0	0.0		4.00
600423			9.21	(42)	(59)	51	1,431	0.72	1.00	12.7	9.2	41	39	0.5	0.7		20.00
600409			5.20	(35)	(57)	184	2,832	0.76	0.83	6.9	6.2	28	10	5.0	9.6		11.40
000677			3.40	(30)	(71)	56	1,634	0.14 è	0.22 è	24.1	15.2	(79)	59	1.9	3.2		3.42
600315			28.00	(11)	(31)	13	3,677	0.98	1.33	28.5	21.1	56	35	0.6	0.7		42.50
600688		(A/H)	4.99	(21)	(70)	42	3,593	(0.37) è	0.09 ç	(13.4)	58.0	(269)	(123)	0.0	0.0		4.82
000912			7.87	(38)	(61)	111	1,534	-	-	-	0.0	-	-	0.0	0.0		18.00
000731			5.95	(24)	(59)	60	2,284	0.55	0.78	10.8	7.6	(12)	41	6.7	9.4		9.90
600500			8.34	(29)	(62)	139	4,291	0.58	0.68	14.4	12.2	18	18	2.2	2.4		16.20
600309			14.09	(24)	(63)	103	9,061	1.21	1.63	11.6	8.6	36	34	3.5	4.3		30.30
600871		(A/H)	3.64	(17)	(66)	9	728	0.01	0.01	455.0	260.0	(100)	(75)	0.0	0.0		3.71
600352			9.37	(41)	(46)	161	5,869	0.65	1.33	14.4	7.1	85	104	2.0	4.0		19.95
				(30)	(57)	119	3,047	1.62	1.23	39.9	27.0	95	16	1.8	2.8		
600429			3.58	(38)	(60)	31	762	0.08	-	45.9	0.0	66	-	0.8	0.0		2.50
000725			3.50	(41)	(72)	33	7,685	-	-	0.0	0.0	-	-	0.0	0.0		1.60
600597			5.40	(23)	(58)	21	1,294	0.22	0.26	24.5	20.8	10	18	2.6	2.8		5.50
600737			10.12	(36)	(47)	102	4,073	0.36	0.53	28.1	19.1	71	47	1.5	2.5		12.60
000651			15.72	(23)	(52)	96	7,976	1.73	2.25	9.1	7.0	47	30	4.4	5.7		32.90
600202			9.07	(20)	(46)	45	914	-	-	0.0	0.0	-	-	0.0	0.0		10.40
000848			15.90	(16)	(44)	5	1,735	0.68 è	0.91 è	23.4	17.5	48	34	2.6	3.4		24.50
600060			6.09	(16)	(54)	28	1,241	-	-	0.0	0.0	-	-	0.0	0.0		4.29
000016		(A/B)	3.10	(19)	(30)	37	1,324	-	-	0.0	0.0	-	0	0.0	0.0		2.94
600519			131.25	(16)	(43)	125	53,513	4.56 ç	6.05 ç	28.8	21.7	52	33	1.1	1.7		180.00
600559			8.31	(37)	(62)	32	555	0.31	0.55	26.8	15.1	158	77	1.2	1.7		15.00
000568			27.34	(19)	(40)	64	19,554	1.13 ç	1.48 ç	24.2	18.5	105	31	2.6	3.4		40.00
000527			8.46	(23)	(66)	83	2,141	1.34	1.45	6.3	5.8	19	8	6.3	6.9		22.78
600690			15.30	(18)	(61)	82	10,069	0.87	1.06	17.6	14.4	74	22	1.7	2.1		17.40
600962			10.61	(33)	(51)	38	1,293	0.65	0.72	16.3	14.7	30	11	2.5	2.7		17.93
600616			13.83	(1)	(49)	38	3,442	0.63	0.77	22.0	18.0	29	22	2.0	2.5		35.00
600839			3.59	(27)	(58)	61	4,565	-	-	0.0	0.0	-	-	0.0	0.0		4.50
600779			16.81	(24)	(40)	69	4,935	0.80 ç	1.05 ç	21.0	16.0	95	31	0.4	0.6		27.00
000100	TCL		3.06	(26)	(48)	82	3,043	-	-	0.0	0.0	0	0	0.0	0.0		1.63
600600		(A/H)	17.00	(28)	(57)	63	4,007	0.58 è	0.75 è	29.3	22.7	35	29	3.4	4.4		22.00
600870			1.94	(32)	(71)	9	294	-	-	0.0	0.0	-	0	0.0	0.0		3.13
000729			11.20	(27)	(47)	93	5,421	0.42 è	0.51 è	26.7	22.0	24	21	1.5	2.1		13.00
000869			57.21	(21)	(33)	16	4,751	1.80	2.36	31.8	24.2	49	31	2.8	3.7		70.80
000858			15.61	(27)	(66)	296	31,945	0.54 ç	0.73 ç	28.9	21.4	38	35	0.6	0.8		22.00
600887			14.23	(12)	(42)	111	5,283	0.96	1.14	14.8	12.5	20	19	2.5	2.8		24.00
				(24)	(52)	66	7,273	0.98	1.33	17.0	11.7	51	25	1.6	2.0		

			1		3											
		(5/9/08)					^	08E	09E	08E	09E	08E	09E	08E	09E	
		( )		(%)	( )	( )		( )	( )	( )	( )	(%)	(%)	(%)	(%)	( )
600258		11.30	(46)	(77)	119	1,173	0.44 ç	0.48 ç	25.7	23.5	(17)	9	2.5	2.7	ç	15.40
600828		13.07	(30)	(39)	6	937	0.65	0.83	20.1	15.7	41	28	1.5	1.9		29.05
600693		10.15	(29)	(32)	17	2,098	0.43	0.58	23.6	17.5	87	35	0.9	1.7		15.70
000978		10.65	(9)	(54)	17	995	0.39 è	0.59 è	27.3	18.1	30	51	0.0	0.5		28.34
600754	(A/B)	11.22	(12)	(45)	30	2,436	0.46 è	0.51 è	24.4	22.0	5	11	3.1	3.2		15.16
002033		11.81	(15)	(58)	13	607	0.33 è	0.60 è	34.0	18.7	(51)	82	0.0	2.5	↑	15.00
600832		6.52	(9)	(43)	95	4,006	0.12 è	0.12 ç	56.7	52.6	31	8	0.0	0.3		7.25
600859		25.95	(26)	(49)	48	5,150	1.09 è	1.52 è	23.8	17.1	61	39	1.1	1.5		45.90
			(21)	(50)	43	1,750	0.12	0.12	56.7	52.6	31	8	0.0	0.3		
601898	(A/H)	10.35	(13)	n.a.	380	15,782	0.70	1.01	14.9	10.2	58	45	1.6	2.3		16.35
601808	(A/H)	13.76	(35)	(60)	82	6,927	0.87 ç	1.15 ç	15.7	12.0	61	32	1.2	1.3		19.74
600348		10.21	(38)	(62)	249	2,063	1.42	2.10	7.2	4.9	38	48	6.3	9.3		42.60
000617		8.36	(27)	(78)	21	903	0.37 è	0.47 è	22.6	17.8	(10)	27	0.6	0.8	è	7.40
600123		16.25	(29)	(52)	170	3,050	1.67	1.77	9.7	9.2	18	6	3.0	3.2		50.00
601699		14.93	(35)	(63)	103	5,671	1.73 è	2.44 è	8.6	6.1	13	41	4.6	7.6		20.76
600583		13.37	(38)	(49)	75	5,295	-	-	0.0	0.0	0	0	0.0	0.0		-
601857	(A/H)	11.94	(19)	(61)	375	48,076	0.73 è	0.86 ç	16.4	13.8	(3)	19	2.9	3.4	ç	16.44
601666		16.36	(30)	(65)	234	7,211	1.77	2.72	9.2	6.0	72	54	4.8	7.4		26.60
601088	(A/H)	24.54	(14)	(63)	454	43,929	1.43 ç	1.77 ç	17.1	13.8	35	24	3.2	3.9		27.24
600028	(A/H)	9.88	(12)	(58)	737	83,970	0.40 è	0.64 ç	25.0	15.5	(38)	62	1.0	1.7	ç	11.80
000983		23.64	(31)	(63)	246	13,466	2.48 ç	3.13 ç	9.5	7.6	185	26	3.5	5.2		42.16
600188	(A/H)	12.71	(25)	(42)	224	4,576	1.64 ç	2.13 ç	7.8	6.0	199	30	3.5	4.4		22.94
900948	B	25.72	(30)	(61)	5	8,539	2.60	3.20	9.9	8.0	24	23	1.6	1.9		46.85
			(27)	(60)	240	17,818	1.37	1.80	12.4	9.3	47	31	2.7	3.7		
600816		13.51	(27)	(57)	99	4,105	0.73	0.97	11.7	8.8	3550	33	0.8	1.0		29.04
601169		8.57	(32)	(58)	227	10,673	0.89	1.02	9.6	8.4	41	15	4.1	4.8		16.00
601988	(A/H)	3.48	(12)	(47)	124	22,967	0.32 ç	0.35 ç	10.9	9.9	45	9	4.0	4.3		4.01
601328	(A/H)	6.79	(14)	(57)	310	106,454	0.66	0.72	10.3	9.4	53	9	3.4	3.7		8.50
601009		8.97	(17)	(53)	79	5,599	0.77	0.88	11.6	10.2	24	14	3.5	3.9		14.00
002142		7.69	(24)	(65)	82	4,729	0.63	0.80	12.2	9.6	47	27	2.7	3.5		20.00
601998	(A/H)	5.09	(7)	(50)	75	11,716	0.41 ç	0.45 è	12.4	11.3	78	10	3.3	3.5	è	5.89
601939	(A/H)	4.93	(15)	(50)	268	46,083	0.46	0.47 ç	10.7	10.5	53	2	4.3	4.3		5.79
600036	(A/H)	20.00	(16)	(50)	800	145,580	1.79 è	1.83 è	11.2	10.9	72	2	2.1	2.1		22.00
600030		18.56	(17)	(58)	2,038	103,618	1.10	1.37	16.9	13.5	(41)	25	1.1	1.6		27.50
600837		14.82	(35)	(46)	467	3,658	0.33 è	0.33 è	44.9	44.9	(50)	0	0.7	0.7	è	8.25
000562		13.92	(7)	(64)	195	7,465	0.46	0.45	30.3	30.9	(67)	(2)	0.7	0.7		11.50
601398	(A/H)	4.51	(11)	(45)	392	60,257	0.41	0.45	11.0	10.0	71	10	4.9	5.3		5.90
601166		18.94	(24)	(63)	716	73,866	2.58 ç	2.68 è	7.3	7.1	47	4	3.7	3.9		29.00
600016		5.49	(9)	(52)	483	47,536	0.50	0.47	11.0	11.7	47	(6)	3.1	2.6		5.00
000686		15.50	(27)	(70)	117	2,341	0.89	0.92	17.4	16.8	(54)	3	1.3	1.3		19.58
600000		17.99	(23)	(56)	649	79,436	2.12 è	2.43 è	8.5	7.4	116	15	3.6	4.1		22.70
601318	(A/H)	41.78	(5)	(61)	1,556	162,643	1.35 ç	1.86 ç	30.9	22.5	(35)	38	0.8	0.9		49.60
000001		18.24	(13)	(53)	273	31,786	1.96 ç	1.79 è	9.3	10.2	45	(9)	2.0	1.6		19.00
			(18)	(55)	462	47,104	0.92	1.01	14.4	13.2	213	10	2.6	2.8		

		1		3												
		(5/9/08)					^	08E	09E	08E	09E	08E	09E	08E	09E	
		( )		(%)	( )	( )		( )	( )	( )	( )	(%)	(%)	(%)	(%)	( )
600585	(A/H)	26.41	(20)	(62)	195	25,186	2.10 è	2.62 è	12.6	10.1	24	25	1.6	2.0		33.60
600761		10.07	(23)	(73)	36	2,373	0.88 è	1.01 è	11.4	10.0	(2)	15	2.7	3.0	è	11.15
600973		11.08	(25)	(70)	23	951	1.57	2.09	7.1	5.3	54	33	4.2	7.6		-
601390	(A/H)	5.02	(9)	(56)	301	23,524	0.21	0.31	23.5	16.4	44	43	1.1	1.5		6.72
601186	(A/H)	8.19	(19)	n.a.	434	20,109	0.33 è	0.50 è	24.6	16.5	(15)	49	1.0	1.5		11.89
600970		49.21	(18)	(18)	23	3,886	2.70	3.66	18.2	13.4	79	36	1.5	2.0		62.10
600150		50.40	(31)	(80)	176	5,123	9.01	13.81	5.6	3.6	106	53	5.4	8.2		345.25
600875	(A/H)	25.31	(13)	(72)	129	1,925	3.18	-	8.0	0.0	4	-	4.7	0.0		50.00
002164		9.81	(15)	(45)	12	441	0.47 è	0.82 è	20.9	12.0	52	74	0.7	1.2		13.12
601002		4.43	(33)	(57)	46	915	0.18	0.34	24.6	13.0	100	0	0.9	1.6		11.90
600685	(A/H)	16.41	(28)	(80)	95	2,638	2.67	3.11	6.1	5.3	46	16	3.2	5.7		57.05
000528		14.13	(27)	(66)	38	4,068	1.45 è	2.04 è	9.7	6.9	21	41	3.9	5.4		26.60
002175		7.61	(30)	(68)	5	110	1.36	2.02	5.6	3.8	60	0	3.9	6.3		36.00
600312		8.07	(22)	(51)	32	1,253	0.90	1.20	9.0	6.7	43	33	3.7	5.0		-
002204		12.46	(25)	n.a.	25	667	0.57	1.08	21.9	11.5	16	89	0.6	1.3		21.60
600308		9.75	(24)	(66)	42	3,180	1.14 è	1.43 è	8.6	6.8	26	26	2.9	30.8		22.80
002097		11.27	(37)	(80)	44	747	0.98	1.47	11.5	7.7	75	50	3.5	5.2		32.34
600072		9.86	(19)	(77)	41	2,144	0.28	0.30	35.2	32.9	33	7	0.6	0.6		28.00
000666	(A/H)	3.58	(35)	(65)	27	814	0.41	0.53	8.7	6.7	27	29	3.4	4.5		12.30
600495		12.71	(12)	(49)	25	838	0.67	0.89	19.0	14.3	14	33	1.6	2.1		17.8
600806	(A/H)	18.75	(21)	(58)	19	2,478	0.72	1.04	26.0	18.0	26	44	1.1	1.7		12.93
002147		12.35	(23)	(45)	16	604	0.57 è	1.02 è	21.7	12.1	63	79	1.9	3.3	è	15.30
600406		17.03	(13)	(46)	16	1,329	0.74	0.96	23.0	17.7	28	30	1.3	2.2		21.00
600425		6.02	(17)	(37)	29	1,377	0.47 è	0.81 è	12.8	7.4	52	72	3.8	6.6		7.99
600031		14.10	(28)	(63)	166	20,981	1.26 è	1.81 è	11.2	7.8	12	44	1.8	2.6		20.16
600517		16.55	(33)	(41)	22	2,359	1.59	2.76	10.4	6.0	92	0	1.9	5.0		64.00
000680		8.13	(27)	(56)	68	4,875	0.90	1.21	9.0	6.7	41	34	2.2	3.0		18.00
000837		5.68	(10)	(49)	18	1,447	0.37 ç	0.51 ç	15.4	11.1	76	38	1.1	1.4		7.60
000410		6.07	(26)	(70)	33	1,819	0.29 è	0.40 è	20.9	15.2	107	38	0.7	1.0		6.40
002028		24.49	(8)	(34)	25	3,974	1.23	1.43	19.9	17.1	19	16	0.8	0.8		29.50
000401		7.25	(16)	(65)	61	4,951	0.50 è	0.91 è	14.5	8.0	39	82	5.5	10.3		10.00
600582		13.01	(36)	(49)	18	2,981	1.67 ç	2.29 ç	7.8	5.7	39	37	2.5	3.5		23.20
002122		45.02	(17)	(40)	20	3,061	1.90 è	3.02 ç	23.7	14.9	102	59	0.8	1.3		60.40
000877		7.61	(12)	(33)	15	1,008	0.55 ç	0.90 ç	13.8	8.5	10	64	2.9	4.7		9.35
600169		16.50	(26)	(54)	17	3,130	1.21 ç	1.72 ç	13.6	9.6	59	42	1.1	1.6		24.20
600458		7.78	(16)	(54)	23	841	0.32	0.57	24.3	13.6	88	78	0.8	1.4		11.4
600089		14.97	(15)	(40)	132	12,844	0.70	1.07	21.4	14.0	49	53	0.3	0.3		23.00
000425		12.59	(27)	(43)	34	3,568	1.16	1.46	10.9	8.6	2220	26	1.8	2.3		21.90
000157		11.40	(15)	(60)	139	9,537	1.22 ç	1.78 ç	9.3	6.4	39	46	0.5	0.8		26.70
			(22)	(56)	65	4,719	1.24	1.71	15.4	10.6	102	40	2.2	3.8		
600037		9.49	(24)	(70)	177	5,271	0.38 ç	0.32 ç	24.9	29.7	11	(16)	0.0	0.5		12.50
600825		11.70	(36)	(66)	20	1,843	0.80 è	1.01 è	14.6	11.6	347	26	2.1	2.6		27.30
			(24)	(70)	177	5,271	0.59	0.67	19.8	20.7	179	5	1.1	1.5		
000898	(A/H)	8.61	(21)	(71)	223	7,662	1.29	1.66	6.7	5.2	10	29	7.5	9.8		26.00
600019		6.43	(11)	(63)	460	30,403	0.90	1.00	7.1	6.4	24	11	5.6	6.2		9.00
601600	(A/H)	9.30	(23)	(76)	272	13,332	0.39 è	0.50 è	23.8	18.6	(49)	28	0.8	1.0		5.90
600357		5.50	(32)	(71)	69	3,128	0.59 è	0.75 è	9.4	7.4	32	28	5.5	7.3		8.95
601005	(A/H)	3.89	(23)	(55)	32	1,393	0.43	0.46	9.0	8.5	59	7	3.9	4.1		8.50
000831		4.62	(32)	(73)	75	1,991	0.18 è	0.39 è	25.7	11.8	(69)	117	0.4	0.9		5.90
600362	(A/H)	15.10	(26)	(70)	168	4,291	1.64	1.40	9.2	10.8	17	(15)	3.2	2.8		35.50
601958		11.69	(31)	n.a.	364	6,287	1.32	1.27	8.9	9.2	(6)	(4)	2.8	2.7		26.80
600808	(A/H)	4.10	(14)	(59)	93	4,208	0.50	0.52	8.2	7.8	44	4	4.4	4.4		6.90
600282		3.72	(19)	(68)	53	3,009	0.57 è	0.64 è	6.5	5.8	(48)	12	7.0	7.8		6.84
600219		7.02	(28)	(74)	69	3,519	0.61 è	0.69 è	6.7	5.9	(30)	13	1.4	1.7		9.10
000629		11.06	(9)	(41)	260	20,697	0.31	0.50	36.1	22.2	18	63	1.2	2.3		9.59
600547		29.80	(37)	(65)	231	4,668	2.67 è	2.80 è	11.2	10.6	345	5	3.8	4.0		80.00
000709		4.55	(14)	(71)	205	8,084	0.78 ç	0.92 ç	5.8	4.9	32	18	7.7	9.0		5.40
000630		8.06	(23)	(68)	72	4,485	0.91	0.95	8.9	8.5	14	4	3.3	3.6		9.10
000612		11.57	(28)	(74)	144	3,332	1.67 è	1.73 è	6.9	6.7	18	4	4.3	4.5		25.00
600005		6.94	(15)	(65)	431	21,758	1.10	1.22	6.3	5.7	32	11	7.9	8.5		9.20
600888		9.63	(22)	(64)	16	1,288	0.69	1.00	14.0	9.6	15	45	0.7	1.0		17.30
000807		5.80	(27)	(73)	55	2,603	0.42	0.45	13.8	12.9	(14)	7	5.0	5.3		7.60
000960		14.17	(27)	(74)	332	3,659	1.46	1.92	3.0	2.3	30	32	1.1	1.3		25.60
601899		4.33	(35)	n.a.	366	6,536	0.28	0.35	15.5	12.4	47	25	3.5	4.6		9.30
			(23)	(67)	173	7,692	0.89	1.01	11.6	9.2	25	21	3.9	4.4		

– A

		1		3												
		(5/9/08)				^	08E	09E	08E	09E	08E	09E	08E	09E		
		( )		(%)	( )	( )	( )	( )	( )	( )	(%)	(%)	(%)	(%)		( )
600085		13.87	(18)	(52)	37	2,709	0.72	0.88	19.3	15.8	22	22	2.2	2.7		28.70
000423		13.18	(30)	(60)	130	4,834	0.60	0.65	22.0	20.3	50	8	2.7	3.7		35.50
600332	(A/H)	6.75	(33)	(60)	14	712	0.53	0.51	12.7	13.2	56	(4)	2.1	2.4		19.60
000963		8.90	(29)	(46)	15	2,001	0.46 ç	0.79 ç	19.3	11.3	15	72	2.6	4.4	Î	13.50
600276		34.34	(11)	(28)	26	8,584	1.08	1.38	31.8	24.9	13	28	1.1	1.4		61.50
600535		9.76	(20)	(56)	23	2,096	0.53	0.66	18.4	14.8	47	25	2.4	3.0		21.20
600351		9.34	(30)	(45)	18	1,120	0.57	0.80	16.4	11.7	68	40	0.0	2.6		20.00
000538		27.98	(17)	(19)	51	5,282	0.83	1.11	33.7	25.2	34	34	0.9	1.2		41.50
			(23)	(46)	39	3,417	0.67	0.85	21.7	17.1	38	28	1.7	2.7		
000043		7.43	(21)	(65)	9	829	0.72 è	0.88 è	10.3	8.4	6	22	3.9	4.7		8.81
600675		6.46	(15)	(64)	143	4,484	0.52 è	0.57 è	12.4	11.3	(7)	10	1.5	1.7		6.70
000024		12.48	(13)	(68)	92	5,930	1.01 è	1.38 è	12.4	9.0	11	37	0.6	0.8		17.10
000002	(A/B)	6.36	(20)	(65)	812	60,138	0.65 è	0.80 è	9.8	8.0	81	23	1.7	2.2		12.10
600007		7.90	(27)	(62)	39	1,584	0.37 ç	0.46	17.2	13.8	28	24	2.4	2.9	ç	11.40
600067		6.18	(20)	(65)	20	2,466	1.09 è	1.42 è	5.7	4.4	195	30	0.8	1.1		7.49
000402		7.89	(1)	(48)	117	14,486	0.40	0.56	19.7	14.1	5	40	2.3	3.0		12.34
600383		6.55	(16)	(68)	277	7,804	0.94	1.18	7.0	5.6	62	26	0.6	0.8		11.71
600325		10.90	(9)	(36)	76	6,706	0.79 è	1.11 è	13.8	9.8	39	41	0.6	0.9		13.90
600048		13.35	(8)	(59)	286	14,076	1.18	1.97	11.3	6.8	93	67	3.0	5.2		19.77
000069		8.39	(14)	(67)	106	9,693	0.46 è	0.74 è	18.2	11.3	59	61	2.1	3.6		13.50
000006		13.35	(8)	(59)	286	14,076	1.18	1.97	11.3	6.8	93	67	3.0	5.2		19.77
		5.77	(29)	(56)	61	2,669	0.59 è	1.11 è	9.8	5.2	16	88	3.1	5.7		
600183		5.06	(16)	(68)	32	1,927	0.79	-	6.4	0.0	23	0	5.9	0.0		10.05
000970		5.06	(30)	(63)	33	1,130	0.37	0.41	13.7	12.3	6	11	2.2	2.4		12.95
000063	(A/H)	28.35	(37)	(38)	164	13,880	1.27 è	2.01 ç	22.3	14.1	55	58	1.1	1.4		47.00
			(27)	(56)	76	5,646	0.81	1.21	14.1	8.8	28	23	3.1	1.3		
600050	(R/A)	4.72	(28)	(61)	685	39,019	0.24 ç	0.23 ç	20.0	20.4	(4)	(2)	1.8	2.1		5.9
			(28)	(61)	685	39,019	0.24	0.23	20.0	20.4	(4)	(2)	1.8	2.1		
601111	(A/H)	5.37	(45)	(80)	324	6,921	0.22 è	0.25 ç	23.9	21.6	(31)	11	1.8	0.4		5.31
600012	(A/H)	4.39	(12)	(52)	15	2,768	0.47 ç	0.47 ç	9.4	9.4	49	0	6.4	6.4		5.12
600026	(A/H)	12.65	(31)	(66)	123	6,892	1.88 è	2.17 è	6.7	5.8	36	15	5.5	6.4		23.90
000039	(A/B)	8.45	(17)	(67)	62	10,347	0.94 è	1.02 è	9.0	8.3	(21)	8	4.7	5.1	è	8.50
601006		10.79	(17)	(58)	168	28,074	1.56 ç	0.16 ç	6.9	69.2	121	(90)	3.4	4.0		14.52
600033		5.11	(19)	(46)	42	1,462	0.71	-	0.0	0.0	26	0	0.0	0.0		8.29
601333	(A/H)	3.82	(4)	(59)	73	6,955	0.21 ç	0.26 è	18.2	14.7	5	24	2.4	2.6		5.40
600004		11.04	2	(47)	33	5,485	0.46 è	0.62 ç	23.9	17.9	28	33	2.1	2.8		13.56
600035		4.03	(18)	(52)	18	1,562	0.35	0.41	11.4	9.8	21	16	4.4	5.1		5.70
600377	(A/H)	5.15	(11)	(51)	14	2,076	0.38 è	0.44 è	13.5	11.7	20	15	5.8	6.7	è	5.73
600269		8.32	(19)	(55)	38	5,636	0.90 ç	0.94 è	9.2	8.9	(4)	4	2.6	2.6		12.62
600350		4.91	(7)	(51)	20	3,270	0.45 ç	0.54 ç	11.0	9.1	27	20	4.1	4.9		6.69
600009		16.07	(8)	(57)	132	17,574	0.59 è	0.75 è	27.2	21.4	(33)	27	0.6	0.7		18.83
600018		4.36	(6)	(52)	46	2,202	0.86	-	5.1	0.0	19	-	10.8	0.0		16.50
000089		6.34	(3)	(50)	38	4,140	0.27 è	0.39 ç	23.9	16.2	(20)	48	2.4	3.5	ç	8.62
600548	(A/H)	5.09	(13)	(59)	27	1,110	0.33 è	0.46 è	15.6	11.1	5	40	3.3	4.7		5.45
600125		5.30	(1)	(52)	42	3,710	0.34 ç	0.40 ç	15.7	13.4	1	17	0.0	0.0		6.04
000900		13.98	(13)	(59)	47	3,934	1.79 ç	1.99 ç	7.8	7.0	21	12	7.4	8.8		19.64
600320		10.03	(17)	(60)	112	11,258	0.75 è	1.12 ç	13.4	9.0	21	49	2.0	3.0		17.60
			(12)	(55)	58	6,581	0.73	0.76	12.7	13.5	15	14	3.8	3.7		
000690		5.94	(33)	(63)	114	4,647	0.50	0.56	11.9	10.6	72	12	0.7	0.7		13.48
600008		4.89	(36)	(77)	81	3,765	0.34	-	14.4	0.0	13	0	4.1	0.0		4.74
601991	(A/H)	7.10	(18)	(66)	43	35,824	0.17 è	0.36 ç	41.8	19.7	(41)	112	1.0	2.1		7.03
600795		5.27	(13)	(40)	227	18,087	0.20 è	0.24 è	26.4	22.0	(39)	20	0.6	0.8	è	5.50
000539		5.36	(14)	(63)	27	2,138	0.37	0.40	14.5	13.4	12	8	3.5	3.5		11.80
600027	(A/H)	3.55	(23)	(63)	41	4,051	(0.07) è	0.14 è	(50.7)	25.4	(450)	(300)	0.0	0.8		3.80
600011	(A/H)	6.39	(12)	(57)	74	37,745	0.05 è	0.11 è	127.8	58.1	(90)	120	0.5	0.9	è	6.26
600323		7.80	(14)	(35)	15	1,043	-	-	0.0	0.0	0	0	0.0	0.0		10.07
600886		7.86	0	(53)	72	5,354	0.74	0.80	10.6	9.8	17	8	2.7	3.2		18.50
600649		7.70	(24)	(62)	109	4,352	0.23	-	33.5	0.0	(0)	0	1.2	0.0		4.11
600642		6.77	(21)	(62)	84	5,463	0.66	-	10.3	0.0	6	0	4.9	0.0		6.74
000027		7.68	(5)	(68)	44	3,693	0.72	0.75	10.7	10.2	4	4	4.6	4.6		14.40
600874	(A/H)	5.09	(36)	(49)	116	812	0.21	-	24.2	0.0	5	0	1.6	0.0		2.27
000767		3.49	(26)	(72)	21	829	-	-	0.0	0.0	0	0	0.0	0.0		4.03
			(20)	(59)	76	9,129	0.35	0.44	19.7	12.1	(34)	2	1.8	1.2		

	1		3												
	(1/8/08)				^	08E	09E	08E	09E	08E	09E	08E	09E		
	( )		(%)	( )	( )	( )	( )	( )	( )	(%)	(%)	(%)	(%)		( )
5AB	9.95	7	(33)	0	55	1.48	1.93	6.7	5.2	179	30	1.0	2.0		17.08
		7	(33)	0	55	1.48	1.93	6.7	5.2	179	30	1.0	2.0		
ZEF	24.02	(11)	(27)	1	100	2.11 ç	2.56 ç	11.4	9.4	27	21	0.0	0.0		35.00
		(11)	(27)	1	100	2.11	2.56	11.4	9.4	27	21	0.0	0.0		

	1		3												
	(1/8/08)				^	08E	09E	08E	09E	08E	09E	08E	09E		
	( )		(%)	( )	( )	( )	( )	( )	( )	(%)	(%)	(%)	(%)		( )
Midas	0.43	(40)	(72)	1	183	0.04 è	0.05 è	10.1	7.9	12	28	5.3	6.5		1.46
		(40)	(72)	1	183	0.04	0.05	10.1	7.9	12	28	5.3	6.5		
YLLD	1.46	(23)	(56)	6	782	0.14 è	0.16 è	10.6	9.1	14	17	1.0	1.2		2.65
		(23)	(56)	6	782	0.14	0.16	10.6	9.1	14	17	1.0	1.2		

=≥+10 ; =≤-10 ; (MP)

( ) 6 10% (NR)

^

(ç è) *5% ; I/B/E/S*

:

( )

	08 8	11/09
	08 8	12/09
	08 8	16/09
	08 8	17/09

( )

	08 8	18/09
	08 8	22/09
	08 3	14/11
	08 8	2/10

( )

(000001.SZ)	08 3	9/0/2008
(000410.SZ)	08	9/10/2008
(000680.SZ)	08 2	9/12/2008

( )

(P) (716.HK)	08	9/4/2008
(H) (1000.HK)	08	9/4/2008
(R) (124.HK)	08	9/4/2008
(333.HK)	08	9/5/2008
(P) (425.HK)	08	9/8/2008
(H) (3900.HK)	08	9/8/2008
(P) (3339.HK)	08	9/8/2008
(1832.HK)	08	9/8/2008
(R) (308.HK)	08	9/9/2008
(P) (3398.HK)	08	9/9/2008
(R) (3377.HK)	08	9/9/2008
(P) (3398.HK)	08	9/9/2008
(903.HK)	08	9/10/2008
(1097.HK)	08 3	9/10/2008
(45.HK)	08	9/10/2008
(393.HK)	08	9/10/2008
(573.HK)	08	9/10/2008
(1223.HK)	08	9/10/2008
(P) (157.HK)	08	9/10/2008
(P) (3383.HK)	08	9/10/2008

(R) (828.HK)	08	9/10/2008
(P) (157.HK)	08	9/10/2008
(P) (1800.HK)	08	9/10/2008
(P) (3818.HK)	08	9/10/2008
(639.HK)	08	9/10/2008
(2878.HK)	08	9/11/2008
(16.HK)	08	9/11/2008
(R) (604.HK)	08	9/11/2008
(P) (1083.HK)	08	9/11/2008
(P) (505.HK)	08	9/11/2008
(242.HK)	08	9/12/2008
(2320.HK)	08	9/12/2008
(3.HK)	08	9/12/2008
(H) (694.HK)	08	9/12/2008
(H) (2698.HK)	08	9/12/2008
(R) (1109.HK)	08	9/12/2008
(P) (3393.HK)	08	9/12/2008
(R) (270.HK)	08	9/12/2008
(H) (3330.HK)	08	9/12/2008
(133.HK)	08	9/12/2008
(3331.HK)	08	9/13/2008
(27.HK)	08	9/15/2008
(41.HK)	08	9/16/2008
(2002.HK)	08	9/16/2008
(83.HK)	08	9/17/2008
(H) (1800.HK)	08	9/17/2008
(R) (392.HK)	08	9/17/2008
(1044.HK)	08	9/17/2008
(12.HK)	08	9/18/2008
(1388.HK)	08	9/18/2008
(P) (2319.HK)	08	9/18/2008
(P) (2688.HK)	08	9/18/2008
(P) (2689.HK)	08	9/18/2008
(P) (205.HK)	08	9/19/2008
(R) (506.HK)	08	9/19/2008
(R) (606.HK)	08	9/19/2008
(R) (1114.HK)	08	9/19/2008
(P) (1169.HK)	08	9/22/2008
(P) (1207.HK)	08	9/24/2008
(662.HK)	08	9/25/2008
(838.HK)	08	9/30/2008

5/9/2008	-	(8621) 6860 4866	8520	eric.hu@bocigroup.com
		(8621) 6860 4866	8368	qi.shi@bocigroup.com
5/9/2008		(8621) 6860 4866	8559	yukun.le @bocigroup.com
- 2008 9		(8621) 6860 4866	8589	minle.xu @bocigroup.com
2/9/2008	-			
29/8/2008	-	(8621) 6860 4866	8368	qi.shi@bocigroup.com
		(8621) 6860 4866	8520	eric.hu@bocigroup.com
27/8/2008	-	(8610) 6622 9080		changming.he@bocigroup.com
26/8/2008	-	(8621) 6860 4866	8511	du.liu@bocigroup.com
20/8/2008	-	(8621) 6860 4866	8929	yin.zhang@bocigroup.com
19/8/2008	-	(8621) 6860 4866	8523	yusheng.wang@bocigroup.com
		(8621) 6860 4866	8520	eric.hu@bocigroup.com
12/8/2008	-	(8621) 6860 4866	8511	du.liu@bocigroup.com
12/8/2008	- 8	(852) 2905 2108		anthony.lok@bocigroup.com
		(8610) 6622 9128		mj.cheng@bocigroup.com
11/8/2008		(8621) 6860 4866	8559	yukun.le @bocigroup.com
		(8621) 6860 4866	8589	minle.xu @bocigroup.com
11/8/2008	-	(8610) 6622 9077		qian.tang@bocigroup.com
8 4	-			
8 1	-	(8621) 6860 4866	8520	eric.hu@bocigroup.com
		(8621) 6860 4866	8368	qi.shi@bocigroup.com
7 24	-	(8621) 6860 4866	8587	lu.zhou@bocigroup.com
		(8621) 6860 4866	8519	shixin.tian@bocigroup.com
7 23	-	(8610) 6622 9124		nian.yu@bocigroup.com
7 22	-	(8621) 6860 4866	8595	ling.han@bocigroup.com
7 21	-	(8621) 6860 4866	8510	zongjun.zhao@bocigroup.com
7 17	-	(8621) 6860 4866	8319	xiaoman.ni@bocigroup.com
7 11		(8610) 6622 9073		pan.li@bocigroup.com
-				
7 11	- 7	(852) 2905 2108		anthony.lok@bocigroup.com
		(8610) 6622 9128		mj.cheng@bocigroup.com
7 8		(8621) 6860 4866	8519	shixin.tian@bocigroup.com
7 7	-	(8621) 6860 4866	8510	zongjun.zhao@bocigroup.com
7 3	-			
6 20		(8621) 6860 4866	8319	xiaoman.ni@bocigroup.com
		(8621) 6860 4866	8503	tian.chen@bocigroup.com
6 20	-	(8621) 6860 4866	8595	ling.han@bocigroup.com
6 13	-	(8610) 6622 9073		pan.li@bocigroup.com
6 11		(8621) 6860 4866	8559	yukun.le @bocigroup.com
		(8621) 6860 4866	8589	minle.xu @bocigroup.com
6 3	-			

/

/

( ) /
( ) /

/

(852) 2905 2108		anthony.lok@bocigroup.com
(8610) 6622 9128		mj.cheng@bocigroup.com
(8610) 6622 9081		bingnan.ye@bocigroup.com
(8610) 6622 9064		tao.li@bocigroup.com
(8621) 6860 4866	8520	eric.hu@bocigroup.com
(8621) 6860 4866	8368	qi.shi@bocigroup.com
(8621) 6860 4866	8523	yusheng.wang@bocigroup.com
(852) 2905 2130		lawrence.lau@bocigroup.com
(8621) 6860 4866	8319	xiaoman.ni@bocigroup.com
(8621) 6860 4866	8503	tian.chen@bocigroup.com
(8621) 6860 4866	8510	zongjun.zhao@bocigroup.com
(852) 2905 2127		jenny.chan@bocigroup.com
(852) 2905 2102		ashley.cheung@bocigroup.com
(8621) 6860 4866	8511	du.liu@bocigroup.com
(8621) 6860 4866	8517	yuan.zheng@bocigroup.com
(852) 2905 2130		lawrence.lau@bocigroup.com
(8610) 6622 9077		qian.tang@bocigroup.com
(8610) 6622 9091		meijuan.shi@bocigroup.com
(852) 2905 2120		kwokwai.wong@bocigroup.com
(8610) 6622 9070		lin.yuan@bocigroup.com
(8610) 6622 9075		jian.zhang@bocigroup.com
(8610) 6622 9085		xiaofei.lan@bocigroup.com
(8621) 6860 4866	8595	ling.han@bocigroup.com
(852) 2905 2128		allan.ng@bocigroup.com
(8621) 6860 4866	8511	du.liu@bocigroup.com
(8621) 6860 4866	8590	xue.feng@bocigroup.com
(852) 2905 2103		belle.chan@bocigroup.com
(8621) 6860 4866	8559	yukun.le@bocigroup.com
(8621) 6860 4866	8589	minle.xu@boicgroup.com
(8610) 6622 9080		changming.he@bocigroup.com
(8621) 6860 4866	8929	yin.zhang@bocigroup.com
(852) 2905 2107		manfred.ho@bocigroup.com
(852) 6860 4866	8519	shixin.tian@bocigroup.com
(852) 6860 4866	8587	lu.zhou@bocigroup.com
(852) 2905 2122		sarah.xing@bocigroup.com
(852) 2905 2123		peter.pak@bocigroup.com
(852) 2905 2112		frank.he@bocigroup.com
(852) 2905 2128		allan.ng@bocigroup.com
(852) 2905 2111		jimmy.lam@bocigroup.com
(8610) 6622 9073		pan.li@bocigroup.com
(8610) 6622 9084		huiming.liu@bocigroup.com
(8610) 6622 9079		jianping.du@bocigroup.com
(8610) 6622 9014		yan.li@bocigroup.com
(852) 2905 2105		peter.yao@bocigroup.com
(8610) 6622 9124		nian.yu@bocigroup.com
(65) 6536 8538		frank.lai@bocigroup.com

/

1%

12

2008 9 9

(“ ”)

,

( )

( )

)

/

(“ ”)

(“ ”)

;

( )

(BOC International (Singapore) Pte. Ltd.)

Financial Advisers Act (FAA) Financial Advisors Regulation (FAR) (110) Regulation 2 “ ” “ ” BOC International (Singapore) Pte. Ltd. (1) FAR Regulation 34 FAA 27 ; (2) FAR Regulation 35 FAA 36 ( )

2008

200
39
200121
: (8621) 6860 4866
: (8621) 5888 3554

: (852) 2867 6333
:
10 10800 8521065
21 10800 1521065
800 852 3392
: (852) 2147 9513

: (852) 2867 6333
: (852) 2147 9513

28
2 15
100032
: (8610) 6622 9000
: (8610) 6657 8950

( )
90
EC4N 6HA
: (4420) 7022 8888
: (4420) 7022 8877

( )
1270 202
NY 10020
: (1) 212 259 0888
: (1) 212 259 0889

( )
199303046Z
(049908)
: (65) 6412 8856 / 6412 8630
: (65) 6534 3996 / 6532 3371