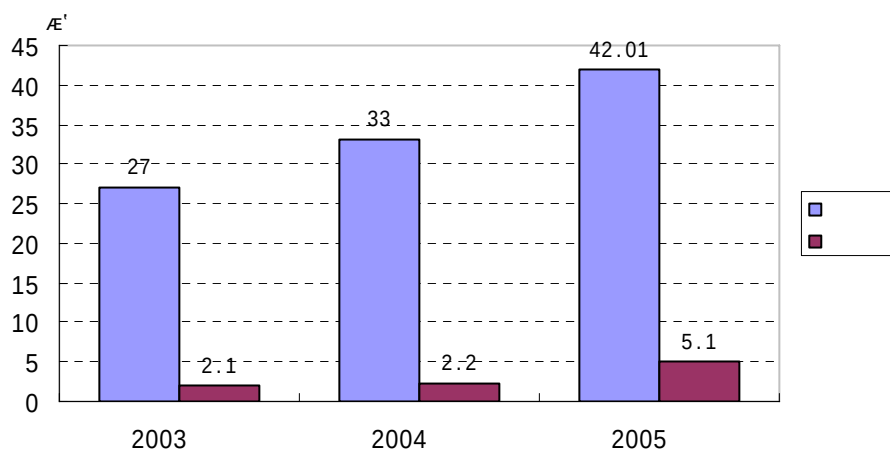


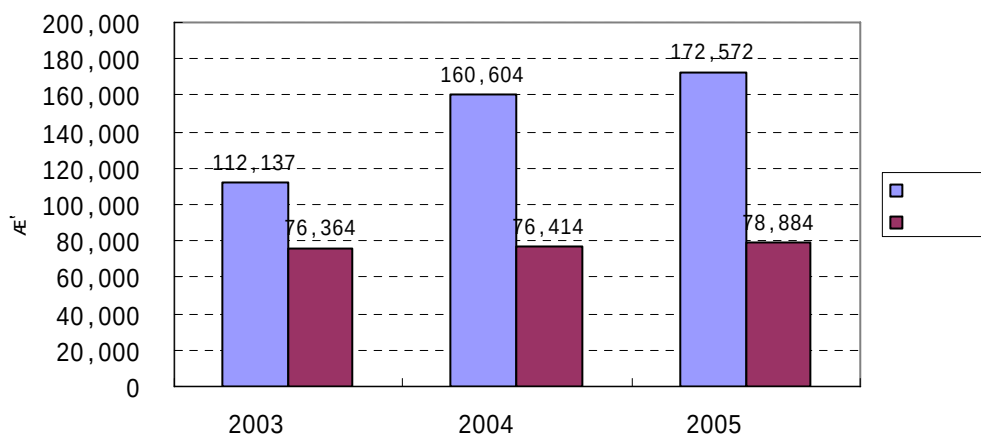
3.2 ὃ Λ

Æ : :

	2005	2004	Θ (%)	2003
	0.24	0.1387	73.04	0.1421
^ %~	8.53	5.08	π 3.45 ↑	5.21
ἦ ^ %~	8.63	4.71	π 3.92 ↑	4.89
	1.01	-0.06		0.26
	2005	2004	Θ (%)	2003
	2.82	2.73	3.30	2.73
λ	2.64	2.55	3.53	2.71



6



Θ	180,000,000	64.28						180,000,000	64.28
γ à Θ									
1 à	100,000,000	35.72						100,000,000	35.72
2 à Θ									
3 à Θ									
4 à è									
Θ	100,000,000	35.72						100,000,000	35.72
б à	280,000,000	100						280,000,000	100

4.2 π α

Æ :

π	29,169				
λ π α					
π λ	π	(%)			
Ω Λ	π	56.91	159,353,900		
Ω Λ	è	4.68	13,108,700		
n	è	2.64	7,385,353		
UBS LIMITED	π	1.63	4,572,000		
Ω Λ	è	1.17	3,277,200		
n	è	1.00	2,799,809		
n	è	0.96	2,699,139		
н () n	è	0.87	2,437,267		
н Ω Λ	è	0.82	2,294,000		
	è	0.52	1,462,859		
λ π α					
π λ					
n	7,385,353				
UBS LIMITED	4,572,000				
n	2,799,809				
n	2,699,139				
н () n	2,437,267				
	1,462,859				
н n	1,251,022				
λ n	1,064,743				
n	1,015,308				
n Ω Λ	800,000				
Θ π Ω Ω	п à п а Ω Ω й , Ω Λ п б				
Ω	Ω Ω й Æ				

4.3 π 8 α Ÿ

4.3.1 π 8 √ α

□ √ а

6.1 $6\uparrow$

6 20

20

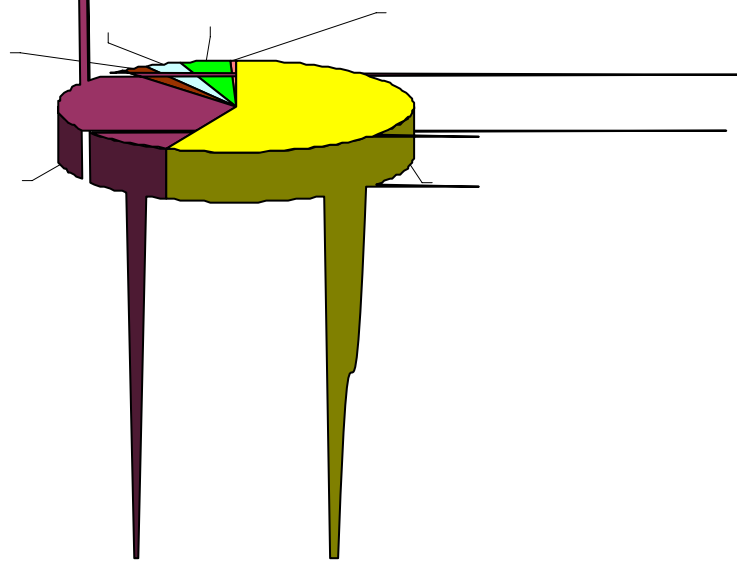
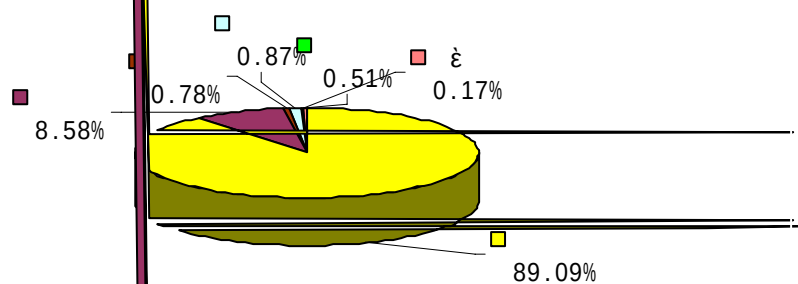
235.1 Â 224 ~ 11.7 ~ 5.51% 40.36 ~ 1
32.7% / 620 ~ 120 ~ 1 24% Â ã ã
 ã н ~ ã н è н ã ~ ã
 ≠ Â ÿ 2001 л ~ ã * ã * ÿ ÿ ã ã
 1 ã 1 ~ * ÿ ÿ ã ã a

[illegible]

$$\mathcal{A} : \quad :$$

Ү	Ү		Ү	Ү	Ү	Ү	Ү
Ү	Ү		Ү	Ү	Ү	Ү	Ү
Ү	Ү		Ү	Ү	Ү	Ү	Ү
Ү	Ү	0	480,337,045.16	44.49	343.80	294.80	Ү 6.89
Ү	Ү	4.48	3,941,578,906.28	2.73	17.07	17.39	0.26
Ү	Ү	1.38	4,421,915,951.44				
Ү	Ү	4	471,621,424.44				
Ү	Ү	9.94	3,950,294,527.00	11.15	28.45	20.27	Ү 6.04
Ү	Ү						
Ү	Ү	8.86	3,685,613,392.46	6.94	19.23	15.83	Ү 2.73
Ү	Ү	9	216,219,967.97	41.80	476.37	322.99	Ү 20.56
Ү	Ү	9	5,176,691.42	33.02			

2005



6.3 ὃ ἡ ἔῃ α

☐ √ α

6.4 α

☐ √ α

√ α

☐ √ α

6.5 α

√ ☐ α

Æ : :

λ			α
Ω α Ω Λ	3,000		
η Ω Λ	2,000		
α ^ ~	1,091		
κ ^ æ Æ ~	1,572		
		/	/

6.6 Υ Υ ἔ ἱ ἔ

☐ √ α

6.7 Υ ἱ Ω

.. Υ ἔ Ω Λ ~ 2005 Ω Λ Ω Λ 68,357,576.46 ^
67,249,433.52 ~ ~ Ω Λ √ Ω 10% ἡ 6,835,757.65 ~
√ 10% Ω 6,835,757.65 ~ √ ἱ ἡ 54 686 061.16 ~ π ἑ ἑ ἱ
60,980,564.13 ~ ἱ 2005 42,000,000.00 ~ Ω Λ √ π ἱ
ἡ 73,666,625.29 Â
Ω Λ λ 2005 280,000,000 ἡ ~ π 10 2.20
^ ~ ~ 61,600,000 Â Ω Λ α Ω Â

§7 Υ

7.1

☐ √ α

7.2

☐ √ α

7.3

√ ☐ α

Æ : :

Ω Λ	Ω Λ	α
Ω Λ		3,000
Ω Λ		3,000
Ω Λ	α ^	Ω Λ ~
		3,000
Ω Λ (%)		38

7.4 Ω

7.4.1 6 Ω Ω

√ □ a

Æ : :

Ω	Ω £		Ω √ £	
		∇ (%)		∇ (%)
Ω Λ	2,517,175.91	69.33		
			15,264,867.20	0.40
Η Ω Λ			35,229,416.83	0.92
π κ Η Ω Λ			4,733,741.15	0.12
∇ Η Ω Λ			27,163,584.43	0.71
^ ~			203,208,494.14	5.28
Ω Λ			49,628,321.75	1.29
κ Ω Λ			2,134,806.82	0.06
Η			8,707,324.11	0.23
π Η Ω Λ			1,020,000	0.03
κ Η			5,935,271.35	0.02
	2,517,175.91	69.33	353,025,827.78	9.06

ε ' Θ Ω Λ π ε Ω Λ £ Ω 2,517,175.91 Â

7.4.2 Ω £

□ √ a

7.5

□ √ a

7.6 Υ α

√ □ a

Ω Λ Θ √ Â

7.7 Υ

□ √ a

§8 Υ

Υ ÷ Ω Λ ã Ω Λ £ α ã Ω Λ ã Ω Λ ã Ω

a Â

§ 9 £

9.1

Ω Λ £ Α ~ ε Â

9.2

Ω Λ ã √

()

2005 12 31

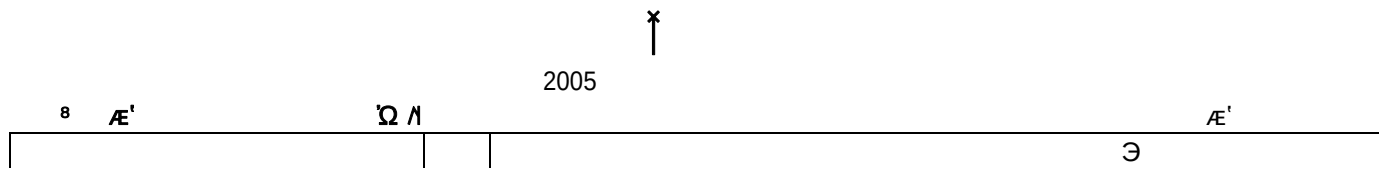
8 Æ'		Ω Λ		Æ'	
			Ω Λ		Ω Λ
	1	221,096,857.02	150,077,655.48	190,766,768.15	151,650,935.64
		200,000.00			
	2	4,912,916.14	960,000.00	2,720,160.00	1,816,460.00
	3	5,928,921.35	3,381,556.88	9,665,570.23	2,668,611.81
È	3	82,829,541.46	67,435,755.02	77,936,488.35	68,992,443.95

(Υ)

2005 12 31

8	Æ'	Ω Λ	Æ'		
π					
			Ω Λ		Ω Λ
	13	263,370,000.00	175,000,000.00	336,490,000.00	145,700,000.00
	14	130,397,169.49	98,720,660.61	138,456,628.40	107,245,912.76
	15	91,773,646.23	73,141,539.71	32,450,124.55	13,828,655.65
	16	25,773,147.06	14,343,371.49	12,498,453.57	4,974,772.45
	17	6,715,957.80	2,809,306.50	5,406,933.78	3,158,317.29
	18	343,000.00		595,350.00	
	19	59,326,712.47	10,536,153.94	26,850,607.68	8,122,822.39
è	20	13,947,988.86	4,160,340.88	12,814,077.48	3,283,324.45
è	21	146,580,122.62	17,877,622.56	91,088,463.81	25,290,659.03
	22	21,877,360.64	9,942,508.76	26,507,882.10	12,192,993.05
è					
		760,105,105.17	406,531,504.45	683,158,521.37	323,797,457.07
ˆ					
	23	20,000,000.00	20,000,000.00	38,270,000.00	
n					
	24	13,500,000.00	4,800,000.00	4,700,000.00	4,700,000.00
è					
		33,500,000.00	24,800,000.00	42,970,000.00	4,700,000.00
ˆ					
		793,605,105.17	431,331,504.45	726,128,521.37	328,497,457.07
π		143,268,812.66		115,772,336.49	
π ˆ					
	25	280,000,000.00	280,000,000.00	280,000,000.00	280,000,000.00
ˆ					
	25	280,000,000.00	280,000,000.00	280,000,000.00	280,000,000.00
Ω	26	386,310,464.61	386,310,464.61	386,851,506.31	386,851,506.31
Ω	27	57,494,882.78	47,158,291.32	33,812,403.94	33,486,776.02
è ˆ Ω	27	27,417,873.55	23,579,145.66	16,906,201.97	16,743,388.01
ˆ	28	65,039,320.31	73,666,625.29	63,472,365.63	60,980,564.13

$\Omega \wedge 2005$



			Ω Λ
1' й t :			
		67,249,433.52	68,357,576.46
π π		46,452,073.59	
		19,853,281.53	10,254,823.66
		93,968,375.86	21,352,565.61
		19,934,096.58	4,646,591.52
		17,615,963.59	12,605.90
^ ' π ~		88,037.94	-142,421.73
π ^ ' ~		-4,630,521.46	-2,250,484.29
à ε		5,690,140.15	1,320,846.47
(')		10,635.55	
ℓ		20,122,570.90	8,556,949.34
(')		17,053,484.52	-36,497,151.50
(')			
(' π)		-85,794,753.65	-64,950,055.76
π) ('		-39,107,813.47	-31,770,016.25
π (')		105,189,875.43	57,029,394.60
ε			
t		283,694,880.58	35,921,224.03
2' a t			

