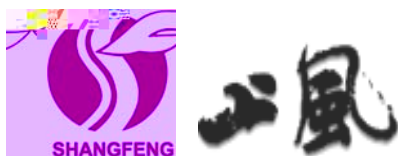


ZHEJIANG SHANGFENG INDUSTRIAL HOLDINGS. LTD



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		À	Ω Ï	À	Ω Ï		
		160,993,845.51	45,462,657.03	111			

1	338,013,206.06	370,285,473.33	383,398,741.97	410,613,456.39
	1,095,193,014.57	571,569,838.99	1,007,606,935.72	631,249,352.14
'				
	223,000,000.00	40,000,000.00	204,000,000.00	50,000,000.00
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	25,840.00		91,500.00	
	138,190,000.00	48,000,000.00	70,730,000.00	35,000,000.00
	108,495,266.67	24,404,309.30	93,167,909.51	28,038,097.60
	27,431,149.85	18,463,557.52	30,992,468.21	30,106,910.05
'				
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	4,738,375.72	331,308.33	6,054,294.64	1,453,899.55
	8,968,710.88	969,640.12	7,474,732.74	1,173,823.53
	570,639.98	50,909.25	389,276.67	59,329.17
è	32,423,552.42	41,219,875.95	10,733,106.45	43,617,806.69
↑				
1 1				
'				
è	1,751,550.00	170,000.00	1,831,550.00	170,000.00
1	545,595,085.52	173,609,600.47	425,464,838.22	189,619,866.59
'				
ж	8,209,090.90	8,209,090.90	8,209,090.90	8,209,090.90
	10,667,323.90	10,667,323.90	16,318,764.91	16,311,062.99
è				
1	18,876,414.80	18,876,414.80	24,527,855.81	24,520,153.89
1	564,471,500.32	192,486,015.27	449,992,694.03	214,140,020.48
^ ~				
^ ~	205,179,120.00	205,179,120.00	205,179,120.00	205,179,120.00
Ω	280,834,328.31	280,834,328.31	312,815,516.51	312,815,516.51
'				
ж				
Ω	35,889,041.35	32,159,373.37	35,889,041.35	32,159,373.37
↑	-68,094,398.46	-139,088,997.96	-69,917,598.09	-133,044,678.22



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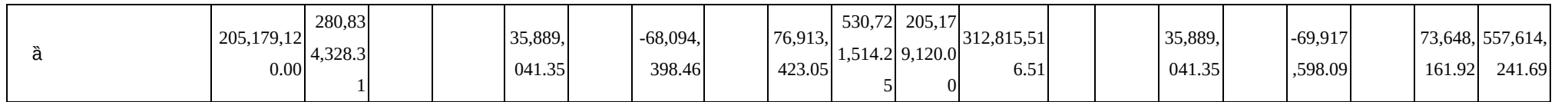
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	~	Ω	'	ж	Ω		†	è			~	Ω	'	ж	Ω		†	è		
à Ñ	205,179,12 0.00	312,81 5,516.5 1			35,889, 041.35		-69,917, 598.09		73,648, 161.92	557,61 4,241.6 9	205,17 9,120.0 0	232,446,74 0.43			35,889, 041.35		-49,763 ,224.77		70,216, 215.23	493,967, 892.24
† ~																				
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γ à	205,179,12 0.00	312,81 5,516.5 1			35,889, 041.35		-69,917, 598.09		73,648, 161.92	557,61 4,241.6 9	205,17 9,120.0 0	232,446,74 0.43			35,889, 041.35		-49,763 ,224.77		70,216, 215.23	493,967, 892.24
Б à √ † - 1 1 ~		-31,981 ,188.20					1,823,19 9.63		3,265,2 61.13	-26,892 ,727.44		80,368,776 .08					-20,154 ,373.32		3,431,9 46.69	63,646,3 49.45
^ ~							1,823,19 9.63		3,265,2 61.13	5,088,4 60.76							-20,154 ,373.32		3,431,9 46.69	-16,722, 426.63
^ γ ~ è 1		-31,981 ,188.20								-31,981 ,188.20		85,199,228 .40								85,199,2 28.40
Ñ ^ ~ ^ γ ~		-31,981 ,188.20					1,823,19 9.63		3,265,2 61.13	-26,892 ,727.44		85,199,228 .40					-20,154 ,373.32		3,431,9 46.69	68,476,8 01.77



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2'																			
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$$\tau_{\Omega} \quad \sim \quad \tau_{\Omega} \quad \hat{A}$$
$$\gamma = \frac{1}{2} \left(\frac{1}{\alpha} + \frac{1}{\beta} \right) \quad (1)$$
$$\Omega \cap \mathbb{R}^n = \emptyset \quad (2)$$

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$$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x} \quad (1)$$
[illegible] $\hat{A}$

4. $\check{y}$ Ω $\frac{1}{2}$

[illegible]
$$\hat{\alpha} \quad \uparrow \quad \eta \quad \alpha \quad \mathcal{H} \quad \mathfrak{f} \quad \mathfrak{a}$$

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$\sqrt{\quad}$ $\sim$ $'$ $\circ \cap$ $\exists \Omega$ $\hat{A}$

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	^)	(%)	(%)
1	8-35	5	11.875-2.71
	11	5	8.64
ж	10	5	9.50

3. 1

$$1) \quad \frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4} \quad (1)$$

(2) $\mathcal{V}$ is a $\mathbb{Q}$ -vector space of dimension n .

$$s = \frac{1}{2} \left(\frac{1}{\alpha} + \frac{1}{\beta} \right) \quad (3) \quad a = \frac{1}{2} \left(\frac{1}{\alpha} - \frac{1}{\beta} \right)$$
$$\frac{1}{\sigma^2} \left(\frac{\partial}{\partial \theta} \right)^2 \log L(\theta) = - \frac{1}{\sigma^2} \frac{\partial^2}{\partial \theta^2} \log L(\theta) \quad (4)$$

æ ʊ y ɔ̃ [90% ɛ̃ ü 90%~]'

$\hat{\alpha}$ $\hat{\gamma}$ $\hat{\beta}$ $\hat{\delta}$ [90% CI]

$$(5) \quad \sim \quad a \circ \quad \sim \quad \downarrow \quad \hat{A}$$

3

$$1 \quad | \quad \quad | \quad D_0 \quad | \quad \hat{\Lambda}$$

$\bar{\alpha}$ $\bar{\beta}$ $\bar{\gamma}$ $\bar{\delta}$ $\bar{\epsilon}$ $\bar{\zeta}$ $\bar{\eta}$ $\bar{\theta}$ $\bar{\iota}$ $\bar{\kappa}$ $\bar{\lambda}$ $\bar{\mu}$ $\bar{\nu}$ $\bar{\xi}$ $\bar{\sigma}$ $\bar{\tau}$ $\bar{\upsilon}$ $\bar{\phi}$ $\bar{\chi}$ $\bar{\psi}$ $\bar{\omega}$ $\bar{\alpha}$ $\bar{\beta}$ $\bar{\gamma}$ $\bar{\delta}$ $\bar{\epsilon}$ $\bar{\zeta}$ $\bar{\eta}$ $\bar{\theta}$ $\bar{\iota}$ $\bar{\kappa}$ $\bar{\lambda}$ $\bar{\mu}$ $\bar{\nu}$ $\bar{\xi}$ $\bar{\sigma}$ $\bar{\tau}$ $\bar{\upsilon}$ $\bar{\phi}$ $\bar{\chi}$ $\bar{\psi}$ $\bar{\omega}$

$$Q_N \quad \rightarrow \quad Q_{N-1} \quad \rightarrow \quad \nu_1 \quad \rightarrow \quad \nu_2 \quad \rightarrow \quad \dots \quad \rightarrow \quad \nu_{N-1}$$

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[illegible]

2. $\acute{e} \Omega'$

(1) $\sim \quad , \quad ,$

(2) a $\sim \quad \uparrow \quad \eta \quad \alpha \quad \eta$
 $\acute{e} \quad \grave{a} \eta \quad \Theta \quad \downarrow \quad \acute{e} \quad \acute{e} \quad \Omega' \quad \grave{a} \quad \hat{A}$

3. $\downarrow \quad \acute{e} \quad ,$

$\downarrow \quad \downarrow \quad \downarrow \parallel \eta \quad \hat{A}$

4. $\grave{a} \quad \grave{a} \quad \tilde{\Omega}$

(1)

$\eta \quad . \quad \downarrow \quad \downarrow \quad \mathbb{E} \quad \blacktriangleright \quad \acute{e} \quad \Omega'$
 $\tilde{\Omega} \quad \blacktriangleright \quad \Omega \quad \hat{A} \quad \mathbb{E} \quad \sim \quad \downarrow \quad \downarrow \quad \mathbb{E}$
 $\blacktriangleright \quad \blacktriangleright \quad \downarrow \quad \acute{e} \quad \eta \quad \blacktriangleright$
 $\acute{e} \quad \Omega' \quad \sim \quad \downarrow \quad \mathbb{E} \quad \tilde{\Omega} \quad \blacktriangleright \quad \Omega \quad \hat{A}$
 $\downarrow \quad \acute{e} \quad \mathbb{E} \quad \blacktriangleright \quad \acute{e} \quad \mathbb{E} \quad \Omega' \quad \downarrow \quad \sim \quad \acute{e}$
 $\mathbb{E} \quad \downarrow \quad \Omega' \quad , \quad \acute{e} \quad \mathbb{E} \quad \Omega' \quad a \quad \downarrow \quad \acute{e} \quad \Omega' \quad \downarrow$
 $\sim \quad \acute{e} \quad \mathbb{E} \quad \downarrow \quad \Omega' \quad \sim \quad \tilde{\Omega} \quad \blacktriangleright \quad \eta \quad \hat{A}$

(2)

$\eta \quad . \quad \downarrow \quad \downarrow \quad \mathbb{E} \quad \blacktriangleright \quad \Omega \eta \quad \Omega'$
 $\tilde{\Omega} \quad \blacktriangleright \quad \eta \quad \hat{A} \quad \mathbb{E} \quad \sim \quad \downarrow \quad \downarrow \quad \mathbb{E}$
 $\blacktriangleright \quad \blacktriangleright \quad \downarrow \quad \alpha \quad \eta \quad \blacktriangleright \quad \Omega \eta$
 $\Omega' \quad \sim \quad \downarrow \quad \mathbb{E} \quad \tilde{\Omega} \quad \hat{A}$

(3) $\grave{a}$

$\eta \quad \acute{e} \quad \Omega' \quad \sim \quad \Omega \eta \quad \acute{e} \quad \Omega' \quad \eta \quad \downarrow$
 $\mathbb{E} \quad \eta' \quad \eta \quad \acute{e} \quad \sim \quad \Omega \eta \quad \eta \quad \acute{e} \quad \Omega' \quad \eta \quad \downarrow$
 $\mathbb{E} \quad \eta' \quad \Omega \eta \quad \psi \quad \downarrow \quad \sim \quad \blacktriangleright \quad \Omega \eta \quad \downarrow \quad \sim \quad \blacktriangleright \quad \eta$
 $\downarrow \quad \sim \quad \hat{A}$
 $\acute{e} \quad \Omega' \quad \blacktriangleright \quad \Omega \eta \quad \acute{e} \quad \Omega' \quad \eta \quad \blacktriangleright$
 $\downarrow \quad \mathbb{E} \quad \blacktriangleright \quad a \quad \acute{e} \quad \Omega' \quad , \quad \acute{e} \quad \sim \quad \Omega \eta$
 $\eta \quad \circ \quad \eta \quad \acute{e} \quad \downarrow \quad , \quad a \quad \psi \quad \downarrow \quad \sim \quad \blacktriangleright \quad \downarrow$
 $\sim \quad \blacktriangleright \quad a \quad \eta \quad \downarrow \quad \sim \quad \hat{A}$
 $\Omega \eta \quad \downarrow \quad \acute{e} \quad \acute{e} \quad \downarrow \quad \sim$

$\downarrow$ $\sim \sim$ $\downarrow$ $\text{о й} \eta$ $\downarrow$ $\sim$ $\downarrow$ $\hat{A}$
 ($\check{Y}$)

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2. $\neq \text{E}$

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$\downarrow$ $\check{\Omega}$ $\downarrow$ $\check{a}$ $\downarrow$ $\sim$
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4. $\eta \eta$

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			196,171.47			136,307.54
	-	-	196,171.47			136,307.54
			69,848,504.32			42,571,347.57
	4,185,554.41	0.87239	3,651,435.81	2,513,229.12	0.8805	2,212,898.24
	1,438,950.28	6.79090	9,771,767.46	1,118,984.93	6.8282	7,640,652.90
	0.03	8.27100	0.27	0.03	9.7971	0.29



			83,271,707.86			52,424,899.00
€						
			76,972,452.97			58,820,673.06

Λ				
Λ	Ω	2010-3-23	2010-9-22	10,000,000.00
Ω Λ		2010-1-15	2010-7-15	3,000,000.00
Θ				
Ω Λ		2010-2-3	2010-8-3	2,000,000.00
				36,124,855.91

4.

(1) α

1) α

		(%)		(%)		(%)		(%)
′	146,433,551.63	34.03		0.00	109,952,992.49	30.27		
′ a								
Λ Λ	47,403,693.60	11.02	28,442,216.15	60.00	46,033,054.46	12.67	27,619,832.68	60.00
Λ								
è a	236,493,293.56	54.96						

2-3	35,191.19	0.14		35,191.19	82,197.24	0.30		82,197.24
3 Э	12,403.67	0.05		12,403.67				

(1) α

1) α

		(%)		(%)		(%)		(%)
′	1,654,547.10	12.62	82,727.36	5.00	5,920,828.62	32.21	296,041.43	5.00
′ a								
′ a	3,087,031.25	23.55	1,996,213.51	64.66	2,930,375.24	15.94	1,758,225.14	60.00
′ a								
′ a	8,366,667.90	63.83	734,737.48	8.78	9,532,361.40	51.85	918,879.64	9.64
′ a	13,108,246.25	100.00	2,813,678.35	21.46	18,383,565.26	100.00	2,973,146.21	16.17

2) α

		(%)			(%)	
1	7,540,951.40	57.53	377,047.57	12,701,439.07	69.10	557,245.75
1-2	1,518,309.07	11.58	151,830.91	1,478,879.70	8.04	131,819.17
2-3	961,954.53	7.34	288,586.36	1,272,871.25	6.92	381,861.38
3 a	3,087,031.25	23.55	1,996,213.51	2,930,375.24	15.94	1,902,219.91
′ a	13,108,246.25	100.00	2,813,678.35	18,383,565.26	100.00	2,973,146.21

(2)

1) a 3 ε

ε			^ %	
	10,000.00	10,000.00	100.00	
ε	90,000.00	90,000.00	100.00	
ε η Ω	20,000.00	20,000.00	100.00	
	1,000.00	1,000.00	100.00	
ε *	56,261.67	56,261.67	100.00	
ε η Ω	20,000.00	20,000.00	100.00	

	41,061.60	41,061.60	100.00	
Ω Λ	121,663.64	121,663.64	100.00	
	359,986.91	359,986.91		

71						
↑				34,575.00		34,575.00
æ	5,862,648.54		5,862,648.54	5,685,553.92		5,685,553.92
1	108,017,283.96	4,334,119.96	103,683,164.00	91,145,922.65	4,334,119.96	86,811,802.69

(2)

		71			
71	460,539.52				460,539.52
	48,123.87				48,123.87
	3,591,592.82				3,591,592.82
	233,863.75				233,863.75
	4,334,119.96		-	-	4,334,119.96

(3) è

1) 71 71

2) 71 71

8. è 71

	90,860.06	90,860.06
1	90,860.06	90,860.06

9. 71

(1) 71

71 71	99,740,620.90	137,365,548.19
1	99,740,620.90	137,365,548.19

(2) 71

71 71 71 6.79% 9,875,309 71 71 71 2010 06 28 71 71 71 71

10.

Æ					
3		800,000.00	800,000.00		800,000.00
1 3		800,000.00	800,000.00		800,000.00
1		800,000.00	800,000.00		800,000.00

(3)

		г		
1) У	365,988,146.70	6,350,266.63	2,207,707.26	370,130,706.07
1	140,769,763.33	362,291.40	1,775,314.79	139,356,739.94
	5,286,751.86	289,519.26	43,040.00	5,533,231.12
Ж	193,315,457.94	5,130,025.91	389,352.47	198,056,131.38
Э	5,474,870.45	248,273.84		5,723,144.29
Э	21,141,303.12	320,156.22		21,461,459.34
2)	170,031,076.72	12,403,682.88	489,337.01	181,945,422.59
1	34,561,581.63	2,390,832.37	451,790.36	36,500,623.64
	2,540,887.51	150,537.01	37,546.65	2,653,877.87
Ж	118,045,104.63	8,170,807.05		126,215,911.68
Э	3,162,082.16	206,869.60		3,368,951.76
Э	11,721,420.79	1,484,636.85		13,206,057.64
3)	195,957,069.98	6,350,266.63	14,122,053.13	188,185,283.48
1	106,208,181.70	362,291.40	3,714,356.80	102,856,116.30
	2,745,864.35	289,519.26	156,030.36	2,879,353.25
Ж	75,270,353.31	5,130,025.91	8,560,159.52	71,840,219.70
Э	2,312,788.29	248,273.84	206,869.60	2,354,192.53
Э	9,419,882.33	320,156.22	1,484,636.85	8,255,401.70
4)	6,091.55	-	-	6,091.55
1				-
				-
Ж	6,091.55			6,091.55
Э				-
Э				-
5) 1	195,950,978.43	6,350,266.63	14,122,053.13	188,179,191.93

€	2,312,788.29	248,273.84	206,869.60	2,354,192.53
€	9,419,882.33	320,156.22	1,484,636.85	8,255,401.70

¥ 12,403,682.88

¥ 1,297,857.70

(2)

	¥			¥	
ж	17,902.00	10,915.35	6,091.55	895.10	
	17,902.00	10,915.35	6,091.55	895.10	

(3) ¥

(4) ¥

(5) ¥

13.

(1) ¥

л			¥			¥
↑						
	2,804,556.17		2,804,556.17	2,011,866.15		2,011,866.15
л	2,804,556.17		2,804,556.17	2,011,866.15		2,011,866.15

(2) ¥ || ¥

л	^ ~		л		€	¥
↑						
		2,011,866.15	2,090,547.72	1,297,857.7		
л		2,011,866.15	2,090,547.72	1,297,857.7		

(3)

л		¥	¥	¥ (%)		
↑					€	
					€	2,804,556.17

15. /

Ω ↓ Ω	10,667,323.90	16,311,062.99
ε ã ε Ω		7,701.92
λ	10,667,323.90	16,318,764.91

16.

	20,000,000.00	25,000,000.00
	81,000,000.00	66,000,000.00
λ	122,000,000.00	93,000,000.00
λ		[1]20,000,000.00
λ	223,000,000.00	204,000,000.00

[1] Å

17.

(1) α

	25,840.00	91,500.00
λ	25,840.00	91,500.00

(2) è

ÿ Ω λ o Ω λ λ ↓ || X
25,840.00 Å

18.

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	138,190,000.00	70,730,000.00
1	138,190,000.00	70,730,000.00

19.

(1) α

	88,632,988.73	70,255,445.19
	216,990.05	2,863,099.27
ε	19,645,287.89	20,049,365.05
1	108,495,266.67	93,167,909.51

(2) Ω 1 5% ∅ (5%) α Æ

(3) 1 Æ

20.

	27,431,149.85	30,992,468.21
1	27,431,149.85	30,992,468.21

1) Ω 1 5% ∅ (5%) α Æ

21.

(1) α

		71		
ã ã	5,673,931.67	16,058,413.11	17,564,446.36	4,167,898.42
		898,028.20	898,028.20	-
	171,882.93	1,702,378.13	1,540,386.51	333,874.55
ε ' 7	41,790.09	511,204.15	454,564.46	98,429.78
	109,698.54	1,003,615.63	913,313.95	200,000.21
	10,279.08	48,998.04	47,958.35	11,318.77

	7,613.83	130,456.46	115,776.33	22,293.95
	2,501.39	8,103.86	8,773.42	1,831.83
В Ω	-	92,119.00	92,119.00	-
	-	88,592.00	88,592.00	-
	29,035.00	20,000.00	20,000.00	29,035.00
	179,445.04	100,156.57	72,033.86	207,567.75
λ	6,054,294.64	18,959,687.01	20,275,605.93	4,738,375.72

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Ä

22.

	8,230,845.73	7,162,556.24
	-32,242.95	-32,242.95
	46,397.72	17,654.04
	219,713.75	174,081.73
	28,698.62	57,117.15
	382,267.46	
.	1,721.78	-637.03
¶	26,995.53	37,287.48
¶	3,641.78	20,531.24
ж	14,596.01	35,985.45
	46,075.45	2,399.39
λ	8,968,710.88	7,474,732.74

23.

	570,639.98	389,276.67
λ	570,639.98	389,276.67

24. è

(1) ¢

	25,000.00	3,460,099.88
	30,009,196.20	2,297,166.60
	1,839,921.33	3,900,518.39
è	549,434.89	1,075,321.58
À	32,423,552.42	10,733,106.45

(2) 'Ω 1 5% Ñ (Û 5%) ¢ ' Æ

' Æ À		
'Ω 1	30,009,196.20	2,297,166.60
	30,009,196.20	2,297,166.60

26. ж

(1) α

		тл			
ж	300,000.00			300,000.00	[1]
ж	7,909,090.90			7,909,090.90	[2]
л	8,209,090.90			8,209,090.90	

[1]: 2001

à

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Р 2001 ғ 124 л à

Р 2001 ғ 1466 л

ж

30

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[2]: 2003

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Р 2003 ғ 892 л

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ж

7,909,090.90

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27.

(1) α

		↓ ~ +~ -~	
	↓		
	Ω		
	ε		

	4' è						
	1	203,679,120.00					203,679,120.00
^ b~		205,179,120.00					205,179,120.00

28. Ω

(1) α

		¶		
'	186,039,416.94			186,039,416.94
è Ω	126,776,099.57		31,981,188.20	94,794,911.37
1	312,815,516.51		31,981,188.20	280,834,328.31

(2) Ω √ 1 Â

31,981,188.20 ~ √ Ω ' √ ¶ Ω 37,624,927.29'

¶ Ω 5,643,739.09 ~ 31,981,188.20 '

29. Ω

		¶		
Ω	35,889,041.35			35,889,041.35
1	35,889,041.35			35,889,041.35

30. †

(1) α

		√ †
Θ †	-69,917,598.09	
† 1 ^ - ~ . ~		
1 †	-69,917,598.09	

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31. /

(1) α

		Θ λ
ÿ £	766,682,827.48	353,639,330.86
ë £	4,940,244.27	3,926,526.77
	771,623,071.75	357,565,857.63
ÿ £	711,537,204.47	319,478,818.18
ë £	2,875,189.73	2,191,191.10
	714,412,394.20	321,670,009.28

(2) ÿ £ / ÿ £ ^ ħ ~

λ			Θ λ	
	75,759,287.04	58,635,829.65	53,068,543.00	35,879,141.00
	690,923,540.44	652,901,374.82	300,570,787.86	283,599,677.18
	766,682,827.48	711,537,204.47	353,639,330.86	319,478,818.18

(3) ÿ £ / ÿ £ ^ ħ ~

λ			Θ λ	
1 ° £	75,759,287.04	58,635,829.65	50,495,552.00	34,342,755.00
ã £			2,572,991.00	1,536,386.00
† £	690,923,540.44	652,901,374.82	300,570,787.86	283,599,677.18
	766,682,827.48	711,537,204.47	353,639,330.86	319,478,818.18

32.

(1) α

		Θ λ
	120,000.00	120,000.00

Ω Ⅱ					
-----	--	--	--	--	--

^ ③ ~

Ω Ⅱ Ⅰ	Ⅲ	Ω Ⅱ (%)	Ω Ⅱ (%)	Ω Ⅱ	
		36.19[]	36.19		
Ω Ⅱ	500,000,000.00	40.21	40.21		74083083-5

[]' Ω Ⅱ Ω Ⅱ 36.19%

Ã

2. Ω Ⅱ Ω Ⅱ α Ⅰ Ⅰ Ⅰ Ⅰ Ã

3. Ω Ⅱ è Ⅲ α

è Ⅲ Ⅰ	è Ⅲ 6 Ω Ⅱ Ⅲ	
	o	[1]
	o	
	Y	
(~ Ω Ⅱ	Ω Ⅱ	[2]
Ω Ⅱ	Ⅰ Ⅰ Ω Ⅱ	[2]
o Ⅲ Ⅱ Ω Ⅱ	Ⅰ Ⅰ Ω Ⅱ	23193338-5
o α Ω Ⅱ	Ⅰ Ⅰ Ω Ⅱ	75832303-0
Ω Ⅱ	Ⅰ Ⅰ Ω Ⅱ	75561454-5
o Ω Ⅱ	Ⅰ Ⅰ Ω Ⅱ	77309451-2
Ω Ⅱ	Ω Ⅱ	19033709-2
ã Ω Ⅱ	Ω Ⅱ	72547107-X
Ω Ⅱ	Ω Ⅱ	71482086-0
ã Ω Ⅱ	Ω Ⅱ	76268641-6
o Ω Ⅱ	Ω Ⅱ	19034176-1
Ω Ⅱ	Ω Ⅱ	753218936
Ω Ⅱ	Ω Ⅱ	72875518-2
Ω Ⅱ	Ω Ⅱ	61762395-3
o Ω Ⅱ	Ω Ⅱ	70787084-3
^ ~ Ω Ⅱ	Ω Ⅱ	71396943-6

Ω Ⅱ							
0 ψ Ⅱ			~ Ⅱ			204,221.44	0.07%
Ω Ⅱ							
Ω Ⅱ			~ Ⅱ			107,922.26	0.04%
0			~ Ⅱ				
Ω Ⅱ						142,943,613.33	47.21%
446,611,252.32						M	

	Ω Λ		131,841.15
	Ω Λ		490,539.81
		153,842,484.56	111,868,404.15
	α Ω Λ		3,348.32
	ο Ω Λ		9,500.00
	~ Ω Λ		2,400.00
		0.00	15,248.32
ε		15,350.00	32,815.60
			253,500.00
	ο Ω Λ		100.00
		15,350.00	286,415.60
	ο Ω Λ	49,990,000.00	47,510,000.00
		49,990,000.00	47,510,000.00
	ο Ω Λ	128,890.10	115,690.02
	Ω Λ		706.39
		128,890.10	116,396.41
	Ω Λ	72,197.46	545,226.79
		72,197.46	545,226.79
ε	Ω Λ	30,009,196.20	2,297,166.60
	~ Ω Λ	1,803,857.58	1,803,857.58
	ο α Ω Λ		168,055.54
	Ω Λ		169,350.00
		31,813,053.78	4,438,429.72

α γ

~ Ω Λ α

γ Æ

è a	90,236,855.65	66.48	9,729,871.03	10.78%	74,407,029.79	54.52	8,009,616.33	10.76
λ	135,737,181.84	100.00	37,030,066.73	27.28%	136,496,944.06	100.00	36,159,175.76	26.49

2) α

		(%)			(%)	
1	48,759,024.30	35.92	2,437,951.22	35,715,742.15	26.17	1,785,787.11
1-2	25,757,147.98	18.98	2,575,714.80	45,856,620.95	33.60	4,585,662.10
2-3	15,720,683.37	11.58	4,716,205.01	10,556,740.09	7.73	3,167,022.03
3 Θ	45,500,326.19	33.52	27,300,195.70	44,367,840.87	32.50	26,620,704.52
λ	135,737,181.84	100.00	37,030,066.73	136,496,944.06	100.00	36,159,175.76

(8) è ò υ α Æ

2. è

(1) α

1) α

		(%)		(%)		(%)		(%)
	51,267,342.28	84.91	5,836,630.69	11.38	47,370,903.36	74.81	5,144,997.96	10.86
a	3,626,096.61	6.01	2,319,652.73	63.97	2,908,375.24	4.59	1,889,019.91	64.95
λ λ								
è a	5,486,091.91	9.09	57,328.02	1.04	13,042,327.84	20.60	1,038,962.21	7.97
λ	60,379,530.80	100.00	8,213,611.44	13.60	63,321,606.44	100.00	8,072,980.08	12.75

2) α

		(%)		(%)		(%)		(%)

1 25,311,198.31 41.92 1,265,559 Ò 1,0555, Ò í

3	90,000.00	90,000.00	100.00	
3 7 2	20,000.00	20,000.00	100.00	
	1,000.00	1,000.00	100.00	
3 *	56,261.67	56,261.67	100.00	
3 7 2	20,000.00	20,000.00	100.00	
	41,061.60	41,061.60	100.00	
3 2 1	121,663.64	121,663.64	100.00	
	359,986.91	359,986.91		

2) 4 8

4 8

8 1 2 3 4

(3) 8 4

(4) 2 1 5% 3 5% 4 8 4

(5) 8 5 1 4

8 1	6 2 1 2			8 (%)	
o 3 4 2 1	2	27,451,900.09	[1]	45.47	
3 2 1	2	9,007,352.15	[2]	14.92	
3 2 1	2	8,307,890.04	1	13.76	
o 2 1 2 1	2	6,500,200.00	1	10.77	
	2	1,228,356.63	[3]	2.03	
1	-	52,495,698.91	-	86.94	

[1]' o 3 4 2 1 27,451,900.09 8 1
 3,706,275.62 1-2 16,526,279.45 2-3 6,624,279.66 3 3 595,065.36 4
 [1]' 3 2 1 9,007,352.15 8 1 2,690,485.00
 1-2 6,316,867.15 4
 [3]' 1,228,356.63 8 1 150,000.00 1-2 721,000.00

2-3 357,356.63 Å

(7) è Å

(8) è ñ ү ą Å

(9) è ı Å

3.

Æ				∫	
à Ǝ e Ω Λ		6,954,673.61	6,954,673.61		6,954,673.61
à Ǝ Ω Λ		1,738,191.00	1,738,191.00		1,738,191.00
Ǝ Ω Λ		6,400,000.00	6,400,000.00		6,400,000.00
o Ǝ ǎ Ω Λ		3,750,000.00	3,750,000.00		3,750,000.00
o Ω Λ		75,203,570.21	120,203,570.21		120,203,570.21
Ǝ Ω Λ		65,000,000.00	65,000,000.00		65,000,000.00
Ω Λ		5,000,000.00	5,000,000.00		5,000,000.00
Ǝ Λ ɔ		800,000.00	800,000.00		800,000.00
Λ		164,846,434.82	209,846,434.82		209,846,434.82

(Ǝ)

Æ	(%)	ǎ (%)	б ǎ a		M	
à Ǝ e Ω Λ	70.00	70.00				
à Ǝ Ω Λ	70.00	70.00				
Ǝ Ω Λ	80.00	80.00				
o Ǝ ǎ Ω Λ	75.00	75.00				
o	75.00	75.00				



Ω Ⅱ						
Θ Ω Ⅱ	100.00	100.00				
Ω Ⅱ	100.00	100.00				
Θ Ⅱ Ⅲ	0.05	0.05				120,000.00
Ⅱ						120,000.00

4.

(1) α

		Θ Ⅱ
	120,000.00	120,000.00
Ⅱ Ⅱ		
Ⅱ	120,000.00	120,000.00

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a ↓ F ~ ↓ ↓		
E		
~ à ↓		
' Ω Ω ' ↓		
↓ Ю ↓ Ω ↓ ↓		
6 Ω ↓ E Ω Y		
↓ Ω ↓ E Ω à à Ω ' ↓ ~ ↓ Ω ' ↓ Ω ' ↓ ~ ↓ -51,346.11 ~ 94,313.89 € Ω ' ↓ 65,660.00 ~ Ω ' ↓ 80,000.00		

2. 71

	71	
71 71	A	1,823,199.63
	B	1,351,343.84
71 71	C=A-B	471,855.79
71 71	D	483,966,079.77
71 71	E	
71 71	F	
71 71	G	
71 71	H	
71 71	I	
71 71	J	
71 71	K	
71	$L = D + A/2 + E \times F/K - G \times H/K \pm I \times J/K$	484,877,679.59
71	M=A/L	0.38%
71	N=C/L	0.10%

3.

	71	2010 6
71 71	A	1,823,199.63
	B	1,351,343.84
71 71	C=A-B	471,855.79
	D	205,179,120.00
71 71	E	
71 71	F	
71 71	G	
	H	

	I	
	J	
	K	
$L = D + E + F \times G / K - H \times I / K - J$		205,179,120.00
	M=A/L	0.0089
	N=C/L	0.0023
4.	6	2.6

(b) $\Omega \wedge \check{y} \quad \vdash \quad \alpha \neq \nu$

1.

(1) $\approx 44.54\%$ $\approx 4,961.20$ $\approx \checkmark$

2	Ω N	2,802.70	1	7	Â
---	-----	----------	---	---	---

(2) 33.20% (511.59) ỹ

 $\hat{A}$

(3) ↓	Ю	27.39%	3,762.49	~	2010	6
-------	---	--------	----------	---	------	---

28 $\tilde{\alpha}$ $\Omega \wedge$ $\S$ 2009 $\S$ 3.81 /

$$\Omega \cap \Omega^c = \emptyset$$
[illegible]
$$\Omega \cap \hat{A}$$

(5) 95.38% 6,746.00 ~ ý Ω / o

Ω N √ ~ M й

 $\hat{A}$

(6) $\approx 46.59\%$ ≈ 18.14 $\sim$, $\hat{A}$

(7) è ¶ 2.02 ^ ¶ 2,169.04 ~ ý Ω N

7.1	Ω N	2,802.70	Â
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(8) 34.63% 565.14 $\sim$ $\checkmark$ $\downarrow$

$$\Omega^s \downarrow \parallel \Omega \quad 3,762.49 \quad \sim \quad 564.37 \quad \hat{A}$$

2.

(1) $\Theta \sim \sqrt[3]{1.16 \cdot 41,405.72} \approx \sqrt[3]{47,886.592} \approx 36.31$

æ , ʋ ' ʊ ʌ ʔ ʌ

(2) ʌ ʊ ʌ ʔ 54.81% ʔ 455.15 ~ ʔ

ʔ ʌ ʊ ʐ ʐ

(3) ʐ ʐ ʐ ʐ 1.22 ^ ʐ 100.79 ~ ʐ

ʐ ʐ ʐ ʐ

(4) ʐ ʐ ʐ ʐ 232.76 ~ ʐ ʐ ʐ ʐ

ʐ ʐ ʐ ʐ

ʐ

(1) ʐ ʐ ʐ ʐ ʐ 63.4%(ʐ 31,164.99)~

ʐ ʐ ʐ ʐ

(2) ʐ ʐ ʐ ʐ ʐ 145.47%(ʐ 44,370.54)~

ʐ ʐ ʐ ʐ ʐ ʐ ʐ ʐ

(3) ʐ ʐ ʐ ʐ 71.9%(3,801.79)~

ʐ ʐ ʐ ʐ ʐ ʐ

(4) ʐ ʐ ʐ ʐ 114.63%(606.22)~

ʐ ʐ ʐ ʐ

(5) ʐ ʐ ʐ ʐ 120.77%(ʐ 8,622.25)~

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ʐ ʐ ʐ

2010 8 21