

ZHEJIANG SHANGFENG INDUSTRIAL HOLDINGS CO., LTD



2015

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L 4 β	E		Δ	ν			Δ
	1	126,959,854.99	136,142,951.64	S	15	528,568,000.00	542,190,000.00
7 E'H v i f ~				S i E'H v i f ~ ν	16		69,100.00
	2	154,261,248.10	198,449,590.45				
	3	977,759,334.08	910,083,447.65		17	41,731,951.00	87,431,292.38
	4	29,319,157.82	15,032,052.30		18	188,261,892.41	182,725,781.55
G Ne G Ne G _m % _o ≠ ≠				ν f	19	67,062,258.30	42,612,073.95
i ~	5	31,085,211.19	42,693,879.69	≠	20	11,846,542.52	12,307,647.27
				≠	21	53,839,113.22	54,316,219.43
	6	180,225,506.27	190,787,243.39	i Ne G	22	1,169,389.90	1,086,934.43
7/8Ne ρ [~ i ~ ~	7	2,956,750.44 1,502,567,062.89	26,341,901.22 1,519,531,066.34	G ~ % _o ν 7/8Ne ν ρ [~ ν i ~ ν ~ ν _m ~ ν S ν	23	59,178,952.31	81,267,872.22
					24	512,400.00 952,170,499.66	1,538,900.00 1,005,545,821.23
0 i f 	8	621,140,737.10	463,231,148.40		25	5,181,818.15	5,181,818.15
				ν	13	92,176,919.03	68,083,653.13
				i ~ ν ~ ν _m ν _m		97,358,737.18 1,049,529,236.84	73,265,471.28 1,078,811,292.51
	9	345,572,867.87	361,679,942.17	()	26	306,666,541.00	306,666,541.00
	10	4,137,960.96	3,697,934.37	() E	27	484,653,646.88	484,653,646.88
				i ~ U	28	521,001,212.96	384,854,355.78
0 f	11	72,060,414.00	72,951,592.45	φ E	29	49,363,326.94	49,363,326.94
	12	115,274,608.35	115,274,608.35	% _o Ne ≠ E	30	180,697,508.17 1,542,382,235.95 70,792,178.38	163,466,753.08 1,389,004,623.68 70,500,375.89
i ~ ~	14	1,950,000.00 1,160,136,588.28	1,950,000.00 1,018,785,225.74			1,613,174,414.33	1,459,504,999.57
		2,662,703,651.17	2,538,316,292.08	ν		2,662,703,651.17	2,538,316,292.08

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L y β		E		y β :		H	
			Δ				Δ
		40,658,360.13	63,477,993.11			49,000,000.00	68,000,000.00
		865,120.10	4,227,183.00			9,000,000.00	40,400,000.00
	1	142,239,587.15	150,837,236.44			24,687,447.65	5,380,307.68
		8,806,409.55	779,753.10			29,265,849.10	13,269,489.67
						4,523,102.39	1,063,842.75
						4,876,271.05	8,241,367.24
	2	128,293,579.68	121,407,035.93			133,006.30	134,456.66
		3,281.08	317,357.34				
						36,391,373.05	56,006,667.24
			20,000,000.00				
		320,866,337.69	361,046,558.92			170,000.00	170,000.00
						158,047,049.54	192,666,131.24
		621,140,737.10	463,231,148.40			5,181,818.15	5,181,818.15
	3	777,818,543.83	777,818,543.83			91,820,819.03	68,083,653.13
		37,598,808.16	38,952,888.69			97,002,637.18	73,265,471.28
		198,113.21	198,113.21			255,049,686.72	265,931,602.52
						306,666,541.00	306,666,541.00
						541,368,673.82	541,368,673.82
		9,464,353.93	9,526,981.10				
						520,317,974.53	385,807,367.73
						45,633,658.96	45,633,658.96
		1,950,000.00	1,950,000.00			100,000,358.89	107,316,390.12
		1,448,170,556.23	1,291,677,675.23			1,513,987,207.20	1,386,792,631.63
		1,769,036,893.92	1,652,724,234.15			1,769,036,893.92	1,652,724,234.15

L y β		E	y β 02		H
i	~				
	~	1	1,393,922,746.93	1,476,610,258.62	
	≠		1,393,922,746.93	1,476,610,258.62	
i	G				
	i f				
	~				
i		1	1,379,479,562.39	1,476,033,652.68	
	≠		1,237,747,779.26	1,324,412,801.82	
	≠				
i	i f				
	≠				
	G				
i	≠				
	U G				
	%				
i	G y				
	≠				
	≠				
i	No G				
	i v	2	2,772,681.44	3,331,117.25	
		3	37,655,940.81	39,371,962.98	
i		4	64,077,930.98	66,538,829.58	
		5	30,331,466.87	38,905,699.08	
i					

L 1 β		E		02	
				1 β	"E
~				1	38,968,191.74
:				1	28,043,379.68
i v					207,320.06
ó .		1		1	i σ

↗

[illegible]

1 1 0 12

$\gamma \hat{I}^{\pm}$
 $(\tilde{\eta}) \quad \vdash$
1. $\vdash$
 $\Delta \quad \ddot{0} \quad \gamma \quad \tilde{V}$
 $\tilde{V} \quad \gamma \quad \text{"}\Omega$
 $\tau \quad S \quad \check{I} \neq \quad \text{"}\Omega \quad \sim \quad \gamma^{\sim}$

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$\hat{I}^{\sim}$ N_0 r
 $\vee$ N_0 N_0 χ $E^{\sim}H$ $\vee$ N_0 $\downarrow$
 $\sim$ (1) N_0 $\vee$ (2) N_0
 $\wedge$ $\sim$ $E^{\sim}H$ $\vee$ $\hat{I}^{\sim}$ N_0
4. $\tilde{V}$ $E^{\sim}H$ $\vee$
 $E^{\sim}$ $\models$ $\sim \neq$ $\hat{I}$ H $\top \vee$
 τ $\tilde{V}$ $E^{\sim}H$ $\vee$ $E^{\sim}$ $\top \vee$ a $\sim \vee N_0$ ω a
(1) $\sim \vee$ $\tilde{U}$ $\tilde{V}$
(2) $\sim \vee$ $\sim \vee$ τ $\tilde{V}$ $\sim$ $\sim$
 $\vee$ $\hat{I}$ $\sim$ $\sim \vee$ $\sim$ $\neq$
 $\sim \vee$
(3) $\sim \vee$ τ $\tilde{V}$ $\sim$ $\sim \vee$ $\hat{I}$
 $\sim$ $\neq$ $\hat{I}$ τ a
 $\hat{I} \neq \hat{I}$
5. $\hat{I} \vee$ $\hat{I} \vee \%$
(1) $\tilde{V}$ $E^{\sim}H$ $\vee$ $\hat{I} \hat{I}^{\sim}$ $\sim$
 $\vee$ $\tilde{U}$ $\hat{I} \vee$ $\hat{I} \vee \%$
(2) $\hat{I}$ $\tilde{U}$ $\vee$ $\vee N_0$ $\vee$
 $\hat{I} \vee$ $\vee$ $\sim$ $\vee$ $\hat{I} \vee$ $\hat{I}$
 $\hat{I} H$ $\hat{I} \vee$ $\vee$ $\tilde{U}$ $\hat{I} \vee$ $\hat{I}$ $\vee$
 $\hat{I} \vee$ $\hat{I}$ $\hat{I} H$ $\hat{I} P$
 $\hat{I} \vee$ $\hat{I} \tilde{U}$ $\hat{I} \vee$ $\hat{I}$ $\vee$ $\vee$
 $\hat{I} \vee$
(3) $\sim \hat{I} \neq$
1) $\sim \hat{I} \neq$ $\tilde{V} \hat{I}$ $\hat{I}$ $\tilde{U}$ $\hat{I} \vee$ $\hat{I}$
 $\tilde{V} \hat{I}$ $\tilde{U}$ $\hat{I}$
 $\tilde{V} \hat{I}$ $\hat{I}$ $\tilde{U}$ $\neq$ $\tilde{U}$
 $E^{\sim} \neq$ $\tilde{U}$ $\hat{I}$ $\tilde{V} \hat{I}$ $\hat{I} \neq$

$\tilde{v} \vdash \sim \rho$ $\dot{\iota} \vdash$
 $\tilde{v} \vdash \ddot{0}$ $\vdash$ $\tilde{v} \vdash \dot{\iota}$
 $\dot{\iota} \vdash \sim \perp \neq \tilde{v} \vdash \dot{\iota} \quad \ddot{0} \vdash \vee$,
2) $\sim \perp \neq$ $\dot{\iota} \quad \ddot{0} \vdash \vee$ $\dot{\iota} \quad \text{'E''H} \vee \ddot{0}$
 $\dot{\iota} \quad \vee \beta$ $\ddot{0}$
 $\neq \dot{\iota} \quad a \text{'E''} \sim$
 'E'' $\tilde{v} \quad \vee \sim \perp \neq$ $\dot{\iota} \quad \vee$ $\text{'E''H} \vee$
 $\dot{\iota} \quad \dot{\iota} \quad \tilde{v} \quad \text{'E''H} \vee \vee \dot{\iota} \quad 50\% \quad 50\% \quad \vee$
 $\dot{\iota} \quad 12 \quad 12 \quad \uparrow \quad \dot{\iota} \ddot{0} \vdash \vee \quad \dot{\iota} \quad \tilde{v}$
 $\text{'E''H} \vee \vee \dot{\iota} \quad 20\% \quad 20\% \quad p \quad \int 50\% \quad \vee \quad \dot{\iota} \quad 6$
 $6 \quad p \quad 12 \quad \text{'E''} \quad \dot{\iota} \quad \sim$
 $\infty \quad \dot{\iota} \quad \ddot{0} \vdash \vee \quad \dot{\iota} \quad \text{'E''} \quad \sim$
 $\vee \beta \quad \ddot{0} \quad \neq \dot{\iota} \quad \infty$
 $\dot{\iota} \quad \ddot{0} \vdash \vee$
 $\text{'E''H} \vee \quad \sim \perp \neq \quad \ddot{0} \vdash \vee \quad \wedge \quad \sim \dot{\iota} \quad \sim \quad \text{'E''H}$
 $\vee \quad \neq \quad \sim \vdash \vee \quad \vdash \vee \quad \sim \perp \neq \quad \tilde{v} \vdash \dot{\iota}$
 $\text{'E''H} \vee \quad \neg \quad \wedge \vdash \vee \quad \ddot{0} \quad \sim \quad \wedge \quad \vdash \vee$
 $\sim \quad \vdash \vee \quad \sim \perp \neq \quad \dot{\iota} \quad \text{'E''H} \vee$
 $\neg \quad \sim \dot{\iota} \quad \sim \perp \neq \quad \dot{\iota} \ddot{0} \vdash \vee \quad \dot{\iota} \quad \vee$
 $3 \quad \vee \quad \vdash \vee$
 $\sim \quad \ddot{0} \vdash \vee$

(Ⅳ)

1. $\vee$	$\vee$	$\%$
$\vee$	$\infty \quad \omega$	100 %H
$\vee$	$\vee \quad \%$	$\vee \quad \vdash \vee \quad \dot{\iota} \quad \vee \vee \dot{\iota} \quad \ddot{0} \vdash \vee$
$\vee$	$\vee \quad \%$	$\vee \quad \dot{\iota} \quad \sim \quad \text{'E''H} \quad \vee \quad \%$
2 H	$\sim$	$\%$

(1) $\dot{I}_r$ $\dot{I}$ ‰			
H ‰			
		№	
(2) №			
		σ (%)	$\dot{I}$ σ (%)
1-180 $\dot{\rho}$		0	0
180 -1 $\dot{\rho}$ 1		2	2

$\tilde{E}$ N_0 L $\forall N_0 \neq \vdash$
 $\vdash$ $\vdash$ γ
 1) $\neq \vdash$ $\wedge$ $\forall \forall$ $\mathfrak{b}$
 Δ
 2) $\vdash$ ∞ “ ” “ ” λ
 $\mathfrak{b}$ $\tilde{U}$ L “ ”
 $\models$ $\tilde{E}^H$ $\forall$ $\tilde{E}^H$ $\forall$ $\dot{\imath}$
 $\forall$ $\sim$ $\models$ $\dot{\imath}$ $\dot{\imath}$
 $\dot{\imath}$ γ $\dot{\imath}$ p
 $\dot{\imath}$ $\frac{7}{8}$ $\tilde{V}$ $\lceil$ $\dot{\imath}$ $\vdash$
 (3) $\tilde{U}$ $\mathfrak{b}$ $\dot{\imath} \Delta$
 $\tilde{U}$ $\mathfrak{U}$

$\tilde{u}$ $\nabla \varphi$ E^*H $\vee$ $\vdots^*$ $\wedge$ D $\wedge$
 E^* $\vdash$ $\vdash$ $\sim$ L
 $\parallel \vdots$ $\wedge$ E^* τ $\dot{\vdash}$ $\vdash$ L

2) No E^* L “ ”
 $\vee$ $\mathfrak{b}$ E^* L p L
 $\parallel \vdash$ E^* $\vdash$ $\vdash$
 $\dot{\vdash}$ $\vdash$ L $\sim$ L

(M)

1. $\neq$ a $\%_0$ $\vee$ a
 $\neq$

2. Δ

(M)

1. $L \vdash \neq$ a
 $\neq$ $\sim$ $\sim$ $\sim$

2. $\vee$

$\neq$		()	$\vee$ (%)	(%)
$\dot{\vdash}$		8-35	5	11.875-2.71
		3-10	5	31.67-9.50
		5-10	5	19.00-9.50
$\dot{\vdash}$		5-6	5	19.00-15.83
$\dot{\vdash}$		5	5	19.00

(M)

1. $\neq$ $\sim$ $\sim$ $\sim$ $\uparrow$
 $\vdash$ $\sim a$ $\parallel \vdash$ $\ddot{u}$
 2. $\vdash$ $\sim a$ $\sim$ $\vdash$ $\sim a$

$$p \quad W \quad = \quad \vec{\omega} \quad \tau \quad \gamma \quad \sim \quad W \quad = \quad 'P$$

- 1) $\neq \gamma \beta$ Z $\dot{X}$ τ o $\dot{I}$
 $\vdash \dot{I}$ $\mathfrak{b} \mathfrak{F} \top$ $\dot{I}$ $\frac{7}{8}$ $\vdash$ τ $\vdash$
 $\dot{I}$ $\frac{7}{8}$ $\vdash$ $\dot{I}$ $\frac{7}{8}$ $\vdash$ $\vee$ $\vdash$
- 2) $\dot{I}$ $\frac{7}{8}$ $\dot{I}$ $\frac{7}{8}$ $\vdash$ $\vee \vdash \tau$ $\dot{I}$ $\frac{7}{8}$ $\text{'E}^{\sim} \text{H}$
 $\vee$ φ $\dot{I}$ $\frac{7}{8} \vdash$ $\tilde{V}$ $\vdash$ $\dot{I}$ $\frac{7}{8}$ φ
 $\dot{I}$ $\frac{7}{8}$ φ $\vee$ $\dot{I}$ $\frac{7}{8} \vdash$
- 3) $\dot{I}$ $\frac{7}{8}$ $\vdash$ $\dot{I}$ $\frac{7}{8} \vdash$ $\tilde{V}$
 $\vdash \neq \vdash \check{I}$ $\dot{I}$ $\frac{7}{8} \vdash$ $\tilde{V}$ $\vdash$ $\dot{I}^{\sim}$ N_0 $\dot{I}$
 $\vdash$ $\dot{I}$ $\frac{7}{8} \vdash$ $\tilde{V}$ $\vdash$ $\neq \vdash$ $\sim$ τ
 $\dot{I}$ $\frac{7}{8} \vdash$ $\tilde{V}$ $\vdash$ $\dot{I}^{\sim}$ $\sim \dot{I}$ vii
 'H $p^{\sim}$ $\dot{\rho}$ $\dot{I}$ vii
4. $\neq$
 L $\neq$ $\downarrow$ $\neq$ $\tilde{V}$ $\sim$
(1) $\text{'E}^{\sim}$ γ $\dot{I}^{\sim}$ τ $\frac{7}{8}$ $\vdash$ L $\neq$
(2) $\text{'E}^{\sim}$ $\check{I}$ $\neq$ τ
5. $\dot{I}$ $\neq$
 L $\dot{I}$ $\neq$ vii $\frac{7}{8}$ $\frac{7}{8}$ τ
 $\dot{I}$ $\neq$ $\dot{I}$ $\frac{7}{8}$ τ
 τ $\dot{I}$ $\vdash$ $\dot{I}$ $\neq \vdash$ $\tilde{V}$
 $\vdash \neq \vdash \check{I}$ $\dot{I}$ $\neq \vdash$ $\tilde{V}$ $\vdash$ $\dot{I}^{\sim}$
 $\vdash \sim$ τ
(M) $\sim$
1. $\sim$ $I \uparrow$
(1) $\sim$ $\downarrow$ 1)
2) $\text{'E}^{\sim}$ $\text{'P} \tilde{G}$ 'P $\mathfrak{F}$
 L 3) $\sim$ $\sim$ 4) τ $\neq$ $\sim$ $\sim$ 5)
 τ $\ddot{U}$ $\ddot{U}$ $\sim$
(2) $L \vdash$ $\tilde{V}$ $\sim$ $\top$ $\sim$ $\sim$

~

(M) ↑

1. ↑ ∞ ω ĩ

E[~] Ů ĩ ↑ 7/8No ↑

↑ ↑ a p No ~

p ↑ ~

2. ↑ ∞ ω ĩ

↑ ↑ 7/8No ↑

↑ ã ↑

~ ã Ů ~

(M) ã

1. ã v ĩ b ã

~ ĩ ĩ

ẽ ã ã

2. ~ Ů ~

ã Å ~

||

3. ã v ~

≠ ↑ ∴

v ~ ∴

4. E[~] b ~ p ↓

' (1) (2)

(M)

1.

E[~] p v ~ ↑

Ů Δ ~ Ů ~

E[~] ≠ p v Ů Δ

. No ~

Ů ~

2.

$\tilde{E}$ $\tilde{E}$ $E''H$ $\vee$ $\vee$
 $\vee$ $\vee$ b $\sim$ $\sim$ $\vee$ $\vee$ b $\sim$
 $\vee$ $\dot{t}$ $\ddot{u}$ Δ $\sim$ $\vee$ $\dot{y}$
 $\neq$
 $\tilde{E}$ $\neq$ $\tilde{E}$ $\vee$ Δ
 b $\sim$ $\vee$ $\bar{G}_\varphi$ $\vee$ $\vee$ Δ
 $\dot{t}$ $\bar{G}_\varphi$ $\vee$ $\dot{t}$ $\vee$ $\dot{y}$
 $\neq$ $\sim$
 $(\vee)$ $\dot{t}$ $\top$
 1 $\%$
 $\downarrow$ $\frac{7}{8}$ L $\vdash$
 $\vee$ $\vee N_0$ N_0
 (1) N_0 $\vdash$ $\vee$
 (2) N_0 $\vdash$ $\vee$ $\frac{7}{8}$
 N_0
 (3) N_0 $P \neq$ $\ddot{u}$ $\tilde{E}$
 $\tilde{E}$ $'$ $\vdash$ $\dot{t}$
 $2.$ ω
 (1) $'$ $E''H$ $\vee$ $\lceil$
 (2) $\downarrow$ $\dot{t}$
 $\tilde{E}$ $\dot{t}'$ $\%$ τ $\tau\tau$
 τ $\tilde{E}$ Δ
 $\sim$ $\ddot{u}$
 $a \tilde{E}$ $\dot{t}'$ 4 $\sim$
 5 $\bar{G}$ τ $\dot{p}$
 $\downarrow$ $\tilde{E}$ $\dot{t}$ $\dot{t}$
 $E''H$ $\vee$ $\dot{t}'$
 80% $\dot{p}$

1) E"H v

í í í E"H v í ≠ ~
 í í í v í ≠ ~
 ≠ ~

v

2)

í ≠ No No
 ~
 a'E~
 v l r ≠ v
 f ~ a'E~
 v l r ≠ f ~
 v Δ
 ì l ~ í ≠
 f ~
 [í ≠ No
 ì f ~ í ≠ No

~

(4) E~ E"H v í (v) E~
 E~ E~ E~ E~
 E~ E~ E~ E~
 ~ No≠ 2014 1 1 E~ No

()	í	
	u	
v	L ' 卜	17%

$$(\quad)_{\text{WH}} \quad \tilde{V}$$

5.

		Δ
$\bar{G}$	21,855,182.14	27,881,025.56
	12,354,696.11	15,469,300.55
$\dot{i}$	174,380.93	2,642,747.16
VII	34,384,259.18	45,993,073.27

(4) $\dot{i}$ $\frac{1}{F} 5$,

$\gamma \beta$		φ		$\forall \dot{i}$ φ D (%)	‰
$\approx$ $\bar{E}$	$\bar{G}$	4,620,538.18	1-180	13.44	
		3,577,800.00	$\dot{i}$ 1-180 843,000.00 "H 180 -1 2,734,800.00 "H	10.41	54,696.00
$\approx$ $\bar{E}^{\approx}$	$\bar{G}$	3,402,296.36	1-180	9.89	
$\bar{E}^{\approx}$	$\bar{G}$				

				Δ		
	φ	$\begin{matrix} \vdots \\ \text{‰} \end{matrix} \text{ } \forall$	$\forall$	φ	$\begin{matrix} \vdots \\ \text{‰} \end{matrix} \text{ } \forall$	$\forall$
$\sim \text{ } \vdash \text{ } \neg$						
$\dot{\text{I}}$						

∴	$\tilde{E}$	∧	$\tilde{E}$	10,356,219
2015	5	4		

	7,316,224.14	837,513.01	10,572,443.16	429,027.76	2,877,223.51	22,032,431.58
⋮	-	-	1,737,810.67	637,496.09	277,588.34	2,652,895.10
	-	-	1,737,810.67	637,496.09	277,588.34	2,652,895.10
	93,246,756.87	7,406,328.75	252,101,103.66	6,816,960.73		

		3,544,259.16	1,500,758.30	1,060,731.71		3,984,285.75
4		153,675.21	-	-		153,675.21

∑ V ‰				
Δ				
V				
∑				
V				
V	69,057,757.77	100.00		

~ L 7 E" H v i -	612,138,793.56	91,820,819.03	453,891,020.86	68,083,653.13
vii	613,563,193.56	92,176,919.03	453,891,020.86	68,083,653.13

(2)

“H

15. S

		Δ
S		
S	249,000,000.00	183,000,000.00
G S	219,000,000.00	254,190,000.00
G ĩ S	60,568,000.00	105,000,000.00
G ĩ S		
“H	528,568,000.00	542,190,000.00

16. “E”H v ĩ ĩ- ~ ĩ

		Δ
ĩ		
ĩ ĩ		69,100.00
“H		69,100.00

17.

(1) ,

		Δ
“Q	1,250,000.00	475,663.66
“Q	40,481,951.00	86,955,628.72
“H	41,731,951.00	87,431,292.38

(2) |

18.

(1) ,

		Δ
	180,872,602.23	168,601,144.05

	11,981,302.23	41,174,965.82	41,357,090.68	11,799,177.37
--	---------------	---------------	---------------	---------------

(3) $\frac{7}{8}$,

	Δ	v	$\vdots$	
$\bar{I} \quad \bar{G}$	316,980.72	3,237,739.32	3,511,608.01	43,112.03
$\bar{G}$	9,364.32	110,089.91	115,201.12	4,253.11

23. ̈

(1) ,

		Δ
Ĝ	6,946,112.00	7,915,380.19
Ş	1,483,230.44	23,537,080.00
	6,036,851.34	6,917,734.07
̈	44,712,758.53	42,897,677.96
™	59,178,952.31	81,267,872.22

(2) 1 ̈

		ě 1
ĭ Ė̃	4,080,601.42	
Ė̃	1,803,857.58	
	1,483,230.44	Ş
	7,367,689.44	

(3) ̈ ρ

γ β		ĩ ρ
ĭ Ė̃	4,080,601.42	
Ė̃	1,803,857.58	
	1,483,230.44	Ş
	7,367,689.44	

24. ̈ ¨ ̃

(1) ,

		Δ
≠	170,000.00	170,000.00
í	342,400.00	1,368,900.00
™	512,400.00	1,538,900.00

(2) ̈

̈ ¨ ̃ 1 11 2001 2003 ≠ ϕ

Ĩ Ů 170,000.00 "H 2 φ Ĩ Ě
 Ě Ĩ " ≠ № ≠ -297,150.00 "H
 Ě Ě"H v Ĩ " ≠ -45,250.00 "H

25.

(1) ,

	Δ	ψ	⋮		λ
Ũ	5,181,818.15			5,181,818.15	
⋮	5,181,818.15			5,181,818.15	

26.

(1) ,

	~		~	
┐	1,389,096,637.06	1,234,985,076.59	1,469,344,249.50	1,318,298,316.40
ᐃ┐	4,826,109.87	2,762,702.67	7,266,009.12	6,114,485.42
ᐃ	1,393,922,746.93	1,237,747,779.26	1,476,610,258.62	1,324,412,801.82

(2) ᐃᐃ 5 ~ ,

	~	ᐃᐃ ᐃ ᐃ (%)
ᐃ ᐃ ᐃᐃ	173,712,149.06	12.50%
ᐃ ᐃᐃ	132,020,980.28	9.50%
ᐃ ᐃᐃ	128,500,031.00	9.25%
ᐃ ᐃᐃ	59,195,983.13	4.26%
ᐃ ᐃ ᐃᐃ	44,340,479.05	3.19%
	537,755,411.63	38.71%

2. ᐃ ᐃ

	49,019.34	
	1,532,974.53	1,866,110.62
ᐃ	714,412.53	879,003.94
ᐃ	476,275.04	586,002.69
ᐃ	2,772,681.44	3,331,117.25

3.

	17,700,198.66	18,345,403.47
ᐃ ᐃ	11,402,396.47	13,887,656.67
≠ ᐃ ᐃ	4,771,654.52	2,617,886.68
┐	1,143,612.50	1,333,232.91
┐	997,727.54	1,080,932.81

	155,581.85	197,074.86
ḡ	1,484,769.27	1,909,775.58
ṽ	37,655,940.81	39,371,962.98

4.

ü	23,015,599.04	24,416,252.32
≠ Ĝ ĩ δ `E	22,924,084.25	22,666,499.50
	4,062,596.16	2,705,205.56
W`E	1,769,911.26	701,314.01
	2,256,774.98	2,311,938.39
	1,291,545.66	1,647,896.75
	2,370,993.81	648,004.23
	995,344.98	1,028,472.44
ík	1,004,942.83	848,761.74
┐	834,107.09	965,662.85
	530,850.60	615,510.65
		137,585.40
ĩ	3,021,180.32	7,845,725.74
ṽ	64,077,930.98	66,538,829.58

5. ┐

≠ ₣	15,582,970.40	25,823,177.62
≠ ~	-1,010,583.47	-469,645.83
“Q	310,302.60	819,243.63
	15,077,375.30	12,044,419.80
ĩ	371,402.04	688,503.86
ṽ	30,331,466.87	38,905,699.08

10. 非

			~
1	140,847.36	66,980.00	140,847.36
2	140,847.36	66,980.00	140,847.36
	150,000.00	230,000.00	150,000.00
非	28,436.43	242,336.87	28,436.43
≠ /	429,768.82	727,514.29	
3	147,898.63	21,679.37	512,281.85
4	896,951.24	1,288,510.53	831,565.64

11.

(1) ,

	9,810,701.84	7,558,780.69
4	9,810,701.84	7,558,780.69

(2) ≠

≠	46,228,501.09
	6,920,631.39
5	330,064.09
6	
~	-1,893,234.94
~	5,781,730.60
7	-724,486.01
8	-295,185.67
9 10 11	-308,817.62

	9,810,701.84
--	--------------

12. $\dot{I}$ ∇ Γ
 $\dot{I}$ ∇ Γ $\tilde{V}$ $\dot{I}$ ∇
() ∇

1. $\int \dot{I}$ $\cdot$ τ

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H $\tilde{G} \mathbb{P} \tilde{G}$

ķ	3,593,742.76	3,618,481.13
†	1,014,050.54	1,080,932.81
	11,362,537.29	1,128,412.69

7. 7H
(1) 7H

7H		
1) 7H 7H		
7H 7H	35,426,250.04	31,263,222.70
7H 7H	6,893,763.03	3,473,241.97
	22,032,431.58	25,987,826.77
	997,161.36	1,057,895.91

φ	φ		
$\vdots$	$\Delta \varphi$		

1.	a	ĩ L	CSMM6KEQ PÔŽóirQPA,, Žò&4e €Hĩ"\"h'e @Hĩ6...fQPØ Žóir(A' Žò
		ṽ	ĩ ʌ
		37,002,825.03	Ĝ

“E”	“	“	L	100.00		“
“E” []	“	“	L	62.963	37.037	L “
“E”			L	100.00		“
“E”	“	“	L	75.00		L “
“E”			L	100.00		L “
“E”	“	“	L	80.00		“
“E”			“	100.00		“

“E” 2015 4 27 “E”

2. “E”

“E”	“		No	≠	“
“E”	25%	-24,406.30			61,709,664.01

3. “E” “

(1) “

“E”						
	“	“	“	“	“	“
“E”	502,654,882.19	96,737,536.22	599,392,418.41	363,171,329.72	308,850.00	363,480,179.72

()

“E”	Δ					
	“	“	“	“	“	“
“E”	502,540,006.25	100,198,397.89	602,738,404.14	368,713,740.26		368,713,740.26

(2) “

2. $\Gamma \neq \Gamma$

	Δ				
	$\forall$	$\forall \in$	1 $\dot{\rho}$	1-3	3
$\tilde{v}$					
\$	542,190,000.00				

æ	ŋ	L	ˈE˘	L	L	ˈE˘
		L	ˈE˘	L	L	ˈE˘
		L	ˈE˘	L	L	ˈE˘
	L	ˈ	ˈE˘	L	L	ˈE˘
	ɪ	ˈE˘		L	L	ˈE˘
æ	ʔ	ˈE˘		L	L	ˈE˘
æ		ˈE˘		L	L	ˈE˘
æ		L	ˈE˘	L	L	ˈE˘
	ɹ	L	ˈE˘	L	L	ˈE˘
	L	ˈE˘		L	L	ˈE˘
	L	ˈ	ˈE˘	L	L	ˈE˘
	L	ˈE˘		L	L	ˈE˘
		ˈE˘		L	L	ˈE˘
	L	ˈE˘		L	L	ˈE˘

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1. L ˈɪ ɪ ɪ ʔ

1) ˈɪ ɪ ɪ ʔ

2) ʔ L ɪ ɪ ʔ

у	Е			1,099,266.03
у	Е		44,340,479.05	47,201,371.94
д	Е		38,642,486.68	42,438,316.44

Е

~				
	20,000,000.00	2014.12.26	2015.01.04	[]
£	5,000,000.00	2015.02.10	2015.03.09	

[] £ £ £
 £ £ £

500 "H 2,000 "H \$ ÷ V 35,726.39

"H 58,726.39 "H ' V 23,000.00 "H

2015 6 30

4. £

£ £ £ £ £

£ № ÷ £ "Q

£ ÷ £ "Q 210,933,106.69

"H ≠ 4,116,569.31 "H £

£ £ "Q 184,435,523.18 "H ≠ 3,924,800.29

"H £ "Q 5,000,000.00 "H

≠ 79,777.80 "H

5. £

£ £ £ £ £

V £ £ £ £ £

£ 138,050.00 "H 158,922.29 "H '

	Ү			Δ	
		φ	‰	φ	‰
	Ү ^L	700,000.00		1,020,000.00	
	Ү ^L	4,370,017.06		780,000.00	
	Ү ^L Ү ^L	770,000.00			
	Ү ^L			32,737,568.57	
	Ү ^L			6,224,244.94	
	Ү ^L	300,000.00		560,000.00	
	Ү ^L	6,255,810.97		14,151,847.12	
	Ү ^L	6,164,228.45			
	Ү ^L	31,346,479.12		35,948,339.52	
	Ү ^L	160,272.30		16,147,296.59	
	Ү ^L	1,132,961.72		1,490,000.00	
	Ү ^L	3,000,000.00			
		54,199,769.62		109,059,296.74	
	Ү ^L			25,594.72	
	Ү ^L	1,037,266.29		1,014,549.79	
	Ү ^L	54,018.62	43,214.90	54,018.62	

	$\frac{1}{L} \frac{d}{dt} \left(\frac{1}{E} \right)$	2,521,123.35		2,369,871.02	
	$\frac{1}{L} \frac{d}{dt} \left(\frac{1}{E} \right)$	1,185,953.22		3,458,876.73	
	$\frac{1}{L} \frac{d}{dt} \left(\frac{1}{E} \right)$	128,500,031.00		40,034,775.13	
	$\frac{1}{L} \frac{d}{dt} \left(\frac{1}{E} \right)$	32,772,289.46			

	Е	1,803,857.58	1,803,857.58
И	Е	4,080,601.42	4,080,601.42
Л	Е		1,342,700.00
Е		50,000.00	

М №

М				
	~		~	
р	1,349,652,609.73	1,198,882,644.55	1,422,609,349.78	1,274,493,709.92
	39,444,027.33	36,102,432.04	46,734,899.72	43,804,606.48
	1,389,096,637.06	1,234,985,076.59		

1-180	34,826,039.58	-	
180 -1	47,226,086.94	944,521.74	2.00
1-2	27,238,911.11	2,723,891.11	10.00
2-3	31,962,235.98	9,588,670.79	30.00
3-5	18,221,422.59	9,110,711.30	50.00
5	25,663,429.45	20,530,743.56	80.00
	185,138,125.65	42,898,538.50	

(2) ‰ 1,800,000.00 ¨H

(3) ¨ 5 ,

¸ ¢	φ	√ φ ° (%)	‰
ˆEˆ	11,061,241.69	5.97	558,782.11
ˆEˆ	10,557,992.00	5.70	110,933.24
ˆEˆ	8,188,364.90	4.42	515,573.60
ˆEˆ ¸	7,766,124.48	4.19	1,290,912.69
ˆEˆ 3 4	7,264,852.32	3.92	75,874.00
	44,838,575.39	24.22	2,552,075.64

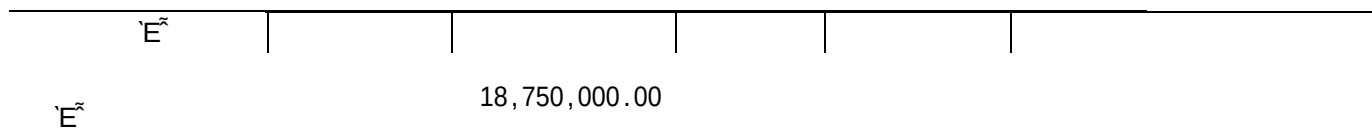
2. ¨

(1) ,

1) ≠ ,

	φ		‰		¥
		° (%)		° (%)	
¥					
‰					
H					
‰	130,677,641.43	100.00	2,384,061.75	1.82	128,293,579.68
¥					
¥					
‰					
¥	130,677,641.43	100.00	2,384,061.75	1.82	128,293,579.68

()



E ^x Δ		D	1,389,004,623.68
Ü	V E ^x	E	
Γ		F	
No ∴ E ^x Γ		G	
∴ Γ		H	
İ	Γ İ ^u -	I1	
	∴ Γ	J1	
	İ E ^x H v İ ^u Γ	I2	1,636,250.38
	∴ Γ	J2	3
	Γ İ ^u	I3	
	∴ Γ	J3	
	⌘ ~ L Γ İ ^u	I4	
	∴ Γ	J4	
	⌘ ~ L Γ İ ^u	I5	
	∴ Γ	J5	
	⌘ ~ L Γ İ ^u	I6	
	∴ Γ	J6	
	⌘ ~ L Γ İ ^u	I7	
	∴ Γ	J7	
	⌘ ~ L Γ İ ^u	I8	
	∴ Γ	J8	
	⌘ ~ L Γ İ ^u	I9	-21,459,185.00
	∴ Γ	J9	3
	~ L ⌘ E ^x H v İ ^u Γ	I10	155,969,791.80
	İ ^u	J10	3
		K	6
V Γ		$L = D + A/2 + E \times F/K - G \times H/K \pm I \times J/K$	1,474,893,426.05
V Γ		M=A/L	2.42%

ν	Γ	$N=C/L$	1.53%
-------	----------	---------	-------

3.

(1)

	$\sim$	
E^x	$\Gamma \neq$	35,630,747.55
	B	12,929,443.67
E^x	$\Gamma \neq$	C=A-B 22,701,303.88
Δ	D	306,666,541.00
E	$\neq N_0$	ν E
$\ddot{O}$	$\tilde{V}$	ν F
ν		G
$\vdots$		H
$\vdots$		I
		J
		K
$\ddot{O}$	ν	$L=D+E+F \times$ $G/K-H \times I/K-J$ 306,666,541.00
		$M=A/L$ 0.12
		$N=C/L$ 0.07

(2)

E^x

$\tilde{\eta}$