

长江精工钢结构（集团）股份有限公司 2010 年半年度报告摘要

§1

1.1 本公司经 2010 年 6 月 30 日召开的 2010 年第一次临时股东大会决议，同意将公司注册资本由 10,000 万元增加至 11,000 万元，增加后的注册资本由 10,000 万元增加至 11,000 万元。

1.2 本公司经 2010 年 6 月 30 日召开的 2010 年第一次临时股东大会决议，同意将公司注册资本由 10,000 万元增加至 11,000 万元，增加后的注册资本由 10,000 万元增加至 11,000 万元。

1.3 本公司经 2010 年 6 月 30 日召开的 2010 年第一次临时股东大会决议，同意将公司注册资本由 10,000 万元增加至 11,000 万元，增加后的注册资本由 10,000 万元增加至 11,000 万元。

1.4 本公司经 2010 年 6 月 30 日召开的 2010 年第一次临时股东大会决议，同意将公司注册资本由 10,000 万元增加至 11,000 万元，增加后的注册资本由 10,000 万元增加至 11,000 万元。

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§2 2010

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	600496
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1	
	2010 年 6 月 30 日
	0564-3631386 至 021-54452491-2222
	0564-3631386 至 021-54452496
	600496@jgsteel.cn

2.2

2.2.1

		Э	Э (%)
	3,997,345,635.98	4,220,057,213.27	-5.28
	1,448,282,808.85	1,367,129,053.37	5.94
Э	3.74	3.53	5.95
	101,922,452.96	115,819,434.74	-12.00
	104,241,334.08	121,152,258.00	-13.96
Э	92,803,027.00	92,471,246.71	0.36
Э	90,826,493.15	76,310,178.80	19.02
()	0.24	0.27	-11.11
()	0.23	0.22	4.55
()	0.24	0.27	-11.11
Э (%)	6.57	10.11	3.54
Э	266,589,038.33	119,940,656.18	122.27
Э	0.69	0.35	97.14

2.2.2

√ □ a

Э	-168,970.20
Э	1,813,160.53
Э	674,690.79
Э	-346,894.44
Э	4,547.17
Э	1,976,533.85

§3

3.1

□ √ a

3.2

			41,849		
λ					
λ		(%)		ν	
Ω λ		33.74	130,593,153	0	87,750,000
Ω		3.43	13,267,319	0	
.		2.62	10,150,201	0	
Ω λ		2.58	10,000,000	10,000,000	
Ω λ		1.55	6,000,000	6,000,000	
Θ λ		1.55	6,000,000	6,000,000	
-		1.37	5,290,000	0	
		1.31	5,051,700	5,000,000	5,000,000
Ω λ		1.29	5,000,000	5,000,000	
Ω λ		1.29	5,000,000	5,000,000	
		1.29	5,000,000	5,000,000	
λ ν					
λ		ν			
Ω λ		130,593,153			
Ω		13,267,319			
.		10,150,201			
-		5,290,000			
Ω λ -† - † -005L-FH002		3,182,674			
-		1,803,132			
Ω λ -† - †		1,199,986			

$\square \quad \sqrt{a}$

4.1 $\gamma \vdash \gamma$ $\vdash \parallel$

 $\square \quad \sqrt{a}$

5.1 ý Ł_† à

↑			(%)	Э ↓ ^ %~	Э ↓ ^ %~	Э ^ ↓ %~
↑						
	1,815,208,493.83	1,560,218,010.92	14.05	1.81	3.98	1.79 ↑
	230,966,480.85	206,388,515.33	10.64	35.34	36.01	0.45 ↑
↑						
	726,321,553.60	627,404,252.37	13.62	-16.74	-15.21	1.55 ↑

□ √ a

5.7

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5.8 Υ Ю

□ √ a

5.9 Ю

й X б Э ↓

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□ √ a

5.10 Ω Λ Υ

Υ Ё

Ї

Љ

□ √ a

5.11 Ω Λ Υ

Υ Ё

Э

Ї

Љ

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↓ υ

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§6 Υ

6.1

□ √ a

6.2

□ √ a

6.3 Υ

√ □ a

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Ω Λ	^ a	Ω Λ	~
			0
			0

$\square \quad \sqrt{a}$

☐ $\sqrt{a}$

6.6.1

 $\square \quad \sqrt{a}$

☐ $\sqrt{a}$

 $\square \quad \sqrt{a}$

§ 7 L

$\frac{1}{2}$	$\sqrt{\quad}$	$\square$
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7.2 $\vdash$

2010 6 30

Ω Ⅱ

Ⅱ			
	()	589,701,153.66	596,366,368.52
	(Ⅴ)	18,370,145.90	51,635,297.03
	(Ⅲ)	733,508,250.11	902,559,602.74

Ω	(γ)	57,946,157.53	57,946,157.53
†	(ɓ)	475,560,574.04	394,367,547.04
		-3,039,849.65	-3,000,578.13
ψ Ω 11		1,448,282,808.85	1,367,129,053.37
		14,937,113.73	16,296,994.49
		1,463,219,922.58	1,383,426,047.86
		3,997,345,635.98	4,220,057,213.27

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Ω Ν
2010 6 30
Ω Ν

		122,807,756.10	38,132,139.80
		75,000.00	770,000.00
	()	89,430,429.90	84,982,646.13
		59,552,858.50	63,897,900.29
	(γ)	51,396,215.09	11,276,681.01
		225,240,056.55	196,742,666.95
		548,502,316.14	395,802,034.18
	(β)	1,045,456,252.05	1,045,341,962.73
		119,792,243.06	123,140,700.70
		27,864,801.89	24,477,360.18
		12,181,254.15	12,319,438.91
		171,862.95	245,643.61
		3,329,560.28	2,422,415.86
		1,208,795,974.38	1,207,947,521.99
		1,757,298,290.52	1,603,749,556.17
		80,000,000.00	140,000,000.00
		116,000,000.00	5,800,000.00

		173,445,538.42	172,658,408.83
		29,333,649.49	8,300,418.83
		3,466,693.01	3,876,298.41
		6,907,873.70	7,930,849.69
		146,274.23	201,598.25
		212,236,375.97	199,836,428.40
		621,536,404.82	538,604,002.41
		2,290,908.00	2,290,908.00
		2,290,908.00	2,290,908.00
		623,827,312.82	540,894,910.41
~			
~		387,000,000.00	387,000,000.00
Ω		532,255,124.48	532,255,124.48
Ω		32,943,071.38	32,943,071.38
↑		181,272,781.84	110,656,449.90
~		1,133,470,977.70	1,062,854,645.76
~		1,757,298,290.52	1,603,749,556.17

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$\hat{\gamma} \sim$	(ь)	0.24	0.27
$\tilde{a}$	()	-39,271.52	-39,213.09
$\tilde{\omega} \tilde{a}$		91,584,052.03	95,687,817.15
$\psi \Omega 11$		92,763,755.48	92,432,033.62
ψ		-1,179,703.45	3,255,783.53

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Ω Λ
2010 1—6

			Θ
ά	()	199,377,695.68	215,372,508.53
ε	()	187,620,860.91	186,170,574.79
η		578,675.06	2,106,267.15
		3,522,505.21	2,554,235.08
		14,384,561.75	16,919,511.10
ε		2,947,619.64	9,408,318.97
		1,524,759.70	1,297,016.61
η ε Ω ε √ ^ Γ· Ε Λ ~			
~ ^ Γ· Ε Λ	()	92,175,966.50	80,635,415.22
ε		114,289.32	49,170.24
γ ά ^ Χ Γ· Ε Λ ~		80,974,679.91	77,552,000.05
η ε		416,507.61	920,239.84
ε		60,000.00	138,755.75
ε			85,755.75
β ά ~ ^ Χ Γ· Ε Λ		81,331,187.52	78,333,484.14
ε		-895,144.42	1,049,923.42
ά ^ Χ Γ· Ε Λ ~		82,226,331.94	77,283,560.72
ά ε			
^ ~			
^ γ ~			
Ω ά			
ά		82,226,331.94	77,283,560.72

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2010 1—6

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à ,			
à £		2,476,396,158.92	2,159,264,336.44
↘			
¶			
¶			
¶			
↘			
↘			
¶			
¶			
↘ à			
¶			
£ ¶			
		7,541,676.09	3,737,056.48
6	()	22,326,145.83	22,637,292.68
		2,506,263,980.84	2,185,638,685.60
à ↘ £		1,981,476,526.68	1,831,519,814.48
¶			
↘			
¶			
↘			
à			
↘			

Ή		103,976,818.52	82,637,012.02
		80,683,369.66	76,968,259.33
Ω β Ή	()	73,538,227.65	74,572,943.59
Ή		2,239,674,942.51	2,065,698,029.42
Ή		266,589,038.33	119,940,656.18
γ ã, Ή			
✓			
ã		708,321.44	1,626,621.24
Ω Λ			51,599,440.00

Ω β Ή
Ω

Ω 6	()	13,126,646.00	0
		392,786,646.00	1,079,200,000.00
		546,376,951.11	989,667,900.00
à		31,778,277.01	59,625,613.38
Ω Λ à		174,016.36	1,229,400.00
Ω 6			
		578,155,228.12	1,049,293,513.38
		-185,368,582.12	29,906,486.62
à, √		-648,215.75	-1,541,714.19
à	(γ)	55,012,364.20	104,409,705.62
π		397,357,465.40	415,732,295.34
Ω à		452,369,829.60	520,142,000.96

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Ω	6		
		4,671,380.87	2,685,682.80
		87,390,296.31	116,050,868.92
6			
√		80,000,000.00	220,000,000.00
Ω	6		
		80,000,000.00	220,000,000.00
£		140,000,000.00	290,000,000.00
†	à	14,727,781.18	34,796,857.70
Ω	6		
		154,727,781.18	324,796,857.70
		-74,727,781.18	-104,796,857.70
à	√		
à		93,040,733.03	43,682,006.31
π		16,727,023.07	3,239,069.13
Ω	à	109,767,756.10	46,921,075.44

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2010 1—6

	Υ Ω Λ									
	~	Ω			Ω		†			
ã Ñ	387,000,000.00	530,815,926.93			57,946,157.53		394,367,547.04	-3,000,578.13	16,296,994.49	1,383,426,047.86
¶ ' √										
γ ã	387,000,000.00	530,815,926.93			57,946,157.53		394,367,547.04	-3,000,578.13	16,296,994.49	1,383,426,047.86
β ã √ ¶ ~ Γ · Ε Λ							81,193,027.00	-39,271.52	-1,359,880.76	79,793,874.72
^ ~							92,803,027.00		-1,179,703.45	91,623,323.55
^ γ ~										
Θ ^ ~ ^ γ ~							92,803,027.00		-1,179,703.45	91,623,323.55
^ β ~								-39,271.52		-39,271.52
Γ										

2'										
3'								-39,271.52		-39,271.52
^ ~ †							-11,610,000.00		-180,177.31	-11,790,177.31
1' √ Ω										
2' √										
3' ^ ~ †							-11,610,000.00		-180,177.31	-11,790,177.31
4'										
^ ~										
1' Ω ^ ~										
2' Ω ^ ~										
3' Ω X										
4'										
^ Ω ~										
1' √										
2'										
ã	387,000,000.00	530,815,926.93			57,946,157.53		475,560,574.04	-3,039,849.65	14,937,113.73	1,463,219,922.58

	Θ Λ									
	Υ Ω Λ									
	~	Ω	'		Ω		†			
ã Θ	345,000,000.00	212,019,540.52			49,692,151.08		234,570,971.47	-2,995,417.36	33,364,828.84	871,652,074.55
η ↓										
γ ã	345,000,000.00	212,019,540.52			49,692,151.08		234,570,971.47	-2,995,417.36	33,364,828.84	871,652,074.55
β ã ↓ Γ · Ε Λ ~		7,671,004.05					68,321,246.71	-39,213.09	-14,526,090.52	61,426,947.15
~							92,471,246.71		3,255,783.53	95,727,030.24
~ γ~		7,671,004.05								7,671,004.05
Θ ~ ~ γ~		7,671,004.05					92,471,246.71		3,255,783.53	103,398,034.29
~ β~								-39,213.09	-16,552,474.05	-16,591,687.14
1'										

Ω Λ 2010 1—6 √ ||

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à Ò					
	^ ~	Ω	′	Ω	†
	387,000,000.00	532,255,124.48		32,943,071.38	110,656,449.90
					1,062,854,645.76

3' ~ ↑							-11,610,000.00	-11,610,000.00
4'								
^ ~								
1' Ω ~								
2' Ω ~								
3' Ω X								
4'								
^ Ω~								
1' ↓								
2'								
à	387,000,000.00	532,255,124.48			32,943,071.38		181,272,781.84	1,133,470,977.70

	Θ Λ							
	^ ~	Ω	'		Ω		↑	
à Θ	345,000,000.00	224,570,874.28			24,689,064.93		60,520,391.87	654,780,331.08
↓ ↑								
γ à	345,000,000.00	224,570,874.28			24,689,064.93		60,520,391.87	654,780,331.08
β à ↓ ^ ↑ L Λ ~							53,133,560.72	53,133,560.72
^ ~							77,283,560.72	77,283,560.72
^ γ~								

Θ ~ ~ γ~							77,283,560.72	77,283,560.72
~ b~								
1'								
2'								
3'								
~ ~ †							-24,150,000.00	-24,150,000.00
1' √ Ω								
2. √								
3' ~ †							-24,150,000.00	-24,150,000.00
4'								
~ ~								
1' Ω ~								
2' Ω ~								
3' Ω χ								
4'								
~ Ω~								
1' √								
2'								
à	345,000,000.00	224,570,874.28			24,689,064.93		113,653,952.59	707,913,891.80

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