

KB

KINGBOARD CHEMICAL HOLDINGS LIMITED

*

- - % -

70.58%	EEIC
v	

Eltek International Company Limited

705 920(1)(a)(ii) Elec &
EEIC² ± 2 —
70.58%

www.sgx.com - ±
v

13.09(2)

v EEIC

±
ELEC & ELTEK INTERNATIONAL COMPANY LIMITED

- —
- 199300005H—

*

%FUE - -

(II)

- ±

2 —

v

150,699	131,790	14.3%
<u>(129,425)</u>	<u>(111,597)</u>	16.0%
21,274	20,193	5.4%
14.1%	15.3%	
49	66	-25.8%
(4,090)	(4,280)	-4.4%
(6,266)	(6,216)	0.8%
(682)	(1,067)	-36.1%
(1,970)	(1,921)	2.6%
<u>412</u>	<u>265</u>	55.5%
8,727	7,040	24.0%
<u>(575)</u>	<u>(375)</u>	53.3%
<u>8,152</u>	<u>6,665</u>	22.3%
8,052	6,818	18.1%
<u>100</u>	<u>(153)</u>	-165.4%
<u>8,152</u>	<u>6,665</u>	22.3%

(III)

11,711	10,209	14.7%	34,371	28,958	18.7%
217	67	223.9%	908	298	204.7%
515	699	-26.3%	1,456	751	93.9%
463	141	228.4%	1,301	471	176.2%
153	10	n/m	744	120	n/m

n/m

11,711	11,555	1.4%
217	455	-52.3%
515	480	7.3%
463	527	-12.1%
153	494	-69.0%

%

22.2%

v

&

1,500,000 14.7%v

1(b)(i)

-

—

v

	16,637	26,794	24,435	40	46	70
	145,562	133,855	140,504			
	3,207	4,053	2,745			
	19,252	17,008	13,423	9	10	9
				119,952	122,666	138,521
	66,551	65,314	67,549			
	<u>251,209</u>	<u>247,024</u>	<u>248,656</u>	<u>120,001</u>	<u>122,722</u>	<u>138,600</u>
u	363,677	361,039	356,158	14	10	14
	1,735	234	1,557			
			2			
				22,186	22,186	22,186
	7,511	7,046	6,110			
	1,323	1,341	1,245			
	<u>374,246</u>	<u>369,660</u>	<u>365,072</u>	<u>22,200</u>	<u>22,196</u>	<u>22,200</u>
	625,455	616,684	613,728	142,201	144,918	160,800

317,600,000
v

319,700,000

%VLEIIL

v

~ Ū 9 ±p1 › y ~ | >

%FW

- —

v

		8,727	18,866	22,715	48,510
			1	2	3
u		11,711	10,208	34,369	28,955
		1,970	2,048	5,744	5,305
		153	10	744	120
		139	180	439	621
		217	67	908	298
		515	699	1,456	751
		(49)	(49)	(165)	(130)
		(412)	(304)	(913)	(748)
		<u>22,971</u>	<u>31,726</u>	<u>65,299</u>	<u>83,685</u>
-	—	(1,752)	793	(458)	(24,397)
-	—	(13,322)	(6,346)	(12,257)	3,737
-	—	<u>4,014</u>	<u>(11,244)</u>	<u>8,357</u>	<u>(10,729)</u>
		11,911	14,929	60,941	52,296
		49	49	165	130
		(1,970)	(2,048)	(5,744)	(5,305)
		(249)	(1,097)	(2,239)	(4,713)
		<u>9,741</u>	<u>11,833</u>	<u>53,123</u>	<u>42,408</u>

%FXLFIL

fll

fll

v

98,656	2,597	2,482	190	211,165	3,155	1,406	319,651	8,837	328,488
				8,052			8,052	100	8,152
					4,154		4,154	571	4,725
				8,052	4,154		12,206	671	12,877
				9		(9)			
						139	139		139
				(14,371)			(14,371)		(14,371)
				(14,362)		130	(14,232)		(14,232)
98,656									

97,069		2,597	2,234	166	217,591	(5,671)	1,257	315,243	10,217	325,460
					21,483			21,483	(53)	21,430
						12,980		12,980	756	13,736
					21,483	12,980		34,463	703	35,166
1,587								1,587		1,587
			248		(248)					
				24				24	(24)	
					105		(105)			
					55		(55)			
								439	439	439
										439

98,656		40,595	725	139,976
		15,173		15,173
		(14,371)	60	60
<u>98,656</u>	<u> </u>	<u>41,397</u>	<u>785</u>	<u>140,838</u>
97,050		69,417	402	166,869
		(395)		(395)
			97	97
<u>97,050</u>	<u> </u>	<u>69,022</u>	<u>499</u>	<u>166,571</u>
97,069		61,053	612	158,734
1,587		14,475		1,587
			173	14,475
				173
		(19,760)		(19,760)
		(14,371)		(14,371)
<u>98,656</u>	<u> </u>	<u>41,397</u>	<u>785</u>	<u>140,838</u>
89,535	7,522	65,407	169	162,633
	(7)			(7)
7,515	(7,515)	17,922		17,922
			330	330
		(14,307)		(14,307)
<u>97,050</u>	<u> </u>	<u>69,022</u>	<u>499</u>	<u>166,571</u>

%KLEIIL

u

u
u
v

u

u

v

98,660,000

179,635,062

v

v

2 —

10,879,000
11,070,000

v

- ±

- —

2.033 9,801,000 (30,000)

9,771,000

2.375 180,000

180,000

2.400 972,000 (44,000)

928,000

10,953,000	(74,000)		10,879,000

v

&

v

v

'

-

→v

v

(.

v

-

-

v

).

v

5.1

4.48

9.27

11.97

23.37

-

-

179,635

178,845

179,513

178,845

5.2

4.47

9.16

11.86

23.09

-

-

180,124

180,964

181,128

181,029

*.

-

-

fUŁ

fVŁ

v

1.77

1.76

0.78

0.89

178,854,462

179,635,062

v

+

v

fUŁ

u

-

-

fVŁ

v

u

u

141,600,000

6.4%

150,700,000

v

14.3%v

- ±

² —

2.5%

27.4%

64,200,000

28,100,000

35,700,000

v

v

30.8%

3.2%

34.0%

4.7%

69.2%

66.0%

4.7%v

- ±

² —

6.7%

4.7%v

14.1%

22.2%v

v

u

u

5.6%

12.4%v

31,400,000

- .

%&

v

v

v

v

v

v

v

v

v

v

v

- ±

2 —

-

—

v

8,307,530

12

v

v

v

v

v

v

u

u

v

-

—

u

u

u

v

v

%\$.

v

-

→v

%%

-&\$

-\$
%\$, \$\$\$

- &\$

-\$
%\$,,\$,\$

- &\$

-
%\$,,\$,\$

6
1
1
10
1
33
11

891
115

2,989
332

2

36
14

66

3,224

7,783

%&

50,000

1.9508

V

V

- ±

2 —

- ±

2 —

- ±

2 —

- ±

2 —

V

V

V

V

				- ±	2 —
	v				
		8,307,530	3,663,706	-	
27,432,366 —					
		34,771,094 -	4,643,824	→v	
		v			v
					v
					v
	v				

+\$) f(t

- ±

2 —

-

- ±

2 —

—

v

2