

(C : 1133)

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IN ERIM RE I ANNO NCEMEN 2013

T e B#a d #f D ec #, #f Ha bⁿ E ec c C# aⁿ L ed (e, C# aⁿ) ea ed # a^{n} # ⁿ ce e # ea ⁿ e #f e C# aⁿ aⁿ d b da e (e, G #) f# e M#ⁿ eⁿ ded 30 J ⁿ e 2013, c e e e a ed ⁿ acc# daⁿ ce acc# ⁿ ⁿ ⁿ c e eⁿ e a acce ed ⁿ H#ⁿ K#ⁿ. S c # ea ⁿ e a eⁿ # beeⁿ a d ed b a e beeⁿ e e ed b C # e H# a (HK) CPA L ed.

CONDEN ED CON OLIDAT ED TATEMENT OF PROFT OR LO 30 2013 2013

		30.6.2013 <i>RMB'000</i> ('')	30.6.2012 '000 (ⁿ a d ed)
R _ /	3	9,468,102	11,163,078
C# #f a e		(7,647,119)	(8,741,619)
G O e e e ⁿ e a ⁿ d ⁿ e ⁿ c [#] Me Fa a e a ⁿ $#^n$ ad ⁿ ec e D b $#^n$ e e ⁿ e AdM ⁿ a ee e ⁿ e O e $#$ ea ⁿ e e ⁿ e F ⁿ a ⁿ ce c [#] S a e $#f$ $#f$ e $#$ e $#fa$ $#ca e$	4	1,820,983 116,302 73,500 (249,470) (1,196,936) (46,843) (98,130) 14,914	$2,421,459 \\ 140,836 \\ 86,600 \\ (268,909) \\ (1,517,126) \\ (30,522) \\ (23,214) \\ 17,075$
\mathbf{P} $\mathbf{I}^{\mathbb{D}} c \mathbf{A} \mathbf{P} = \mathbf{a}$	6 5	434,320 (81,694)	826,199 (131,541)
P		352,626	694,658

	30.6.2013 <i>RMB'000</i> ('')	30.6.2012 '000 (ⁿ a d ed)
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	375,225 (22,599)	701,034 (6,376)
\mathbf{E} Ba c a ⁿ d d ed	352,626 RMB27.25	694,658 RMB50.92 ce ⁿ

$\blacksquare \qquad \qquad 30 \ \textcircled{2013}$		
	30.6.2013 <i>RMB'000</i> ('')	30.6.2012 '000 (ⁿ aded)
P	352,626	694,658
O , , (l)/ , , , , , , , , , , , , , , , , , ,		
$\begin{bmatrix} \mathbf{r}_{n} \\ \mathbf{C}_{a} \\ \mathbf{f}_{a} \end{bmatrix} = \begin{bmatrix} \mathbf{r}_{n} \\ \mathbf{c}_{a} \end{bmatrix}$	(2,641)	12,127
$I^{n} c \mathcal{A} \mathcal{P} e a e a^{n} \mathcal{A} c \mathcal{A} \mathcal{P} \mathcal{A}^{n} e^{n} \mathcal{A} f \mathcal{A} e$ $c \mathcal{A} \mathcal{P} e e^{n} e (\mathcal{A}) / {}^{n} c \mathcal{A} \mathcal{P} e$	396	(1,819)
	(2,245)	10,308
TI _M , M,	350,381	704,966
A , I : E a $e \neq de \neq f e C \neq n a^n$ $\mathbf{N} \neq^n - c \neq^n \neq a^n e e$	372,980 (22,599)	711,342 (6,376)
	350,381	704,966

CONDEN ED CON OLIDAT ED TAT EMENT OF PROFT OR LO AND OT HER COMPREHEN I E INCOME

CONDEN ED CON OLIDAT ED T AT EMENT OF FINANCIAL PO T ION 30 2013

	30.6.2013 <i>RMB'000</i> ('')	31.12.2012 '000 (a d ed)
	('_')	(a u cu)
N /		
I ⁿ e Me ⁿ #e e	4,448	4,629
$P \not = a^n a^n d e h e^n$	6,438,122	6,412,038
Peadeae a ve	414,858	420,946
$I^{n} a^{n} b e a e$	229,798	233,393
Defe ed a a e	288,634	288,542
$I^{n} e e_{n} = \int_{-\infty}^{n} a_{n} \mathcal{A} e_{n}$	597,772	583,840
$O e^{n} \mathcal{A}^{n} - c e^{n} a e$	364,371	357,964
	8,338,003	8,301,352
		<u> </u>
C [']		
$I^n e^n \not\in e$	12,430,608	12,356,211
T ade ece ab e	15,466,254	15,286,812
B ece ab e	1,626,187	1,278,348
O e ece abe, de 👫 a ⁿ d e a 🖱 e ⁿ	5,791,221	4,595,063
Peadeae a Me ⁿ	12,300	12,300
A \P H d e f \P \P c \P \P e f f c \P a r q	2,507,129	2,079,367
A 🖱 🗭 🕺 def 👫 🖷 fe 🖗 🖉 b da e	121,810	111,832
De a ef $\begin{bmatrix} n & a^n \\ c & a \end{bmatrix} \begin{bmatrix} n & b^n \\ c & b^n \end{bmatrix}$	2,584	15,422
$T ad^{n}$, ec e	1,675,300	1,601,800
Ta ec≉ e ab e	157,871	
Re c ed ba ⁿ de $\mathcal{P}_{\mathbf{A}}$		14,631
P ed ed ba ⁿ de $\mathcal{P}_{\mathbf{A}}$	359,311	331,446
Ba^n de \mathcal{A}	361,463	472,913
$Ca a^n d ca e^n$	8,150,981	8,174,912
	48,663,019	46,331,057

	30.6.2013 <i>RMB'000</i> ('')	31.12.2012 '000 (a d ed)
C, I I AMA ⁿ , de Ac, AMe, fA cA^n ac A T ade a abe B a abe O e a abe, acc a a ⁿ d A De A ece ed AMA ⁿ , de Afe A b da e Ad a ⁿ ce f AM Ad ⁿ cAM a ⁿ BA A ⁿ , de ⁿ Af ⁿ e ea Ta a abe Ob a A^n , ⁿ de f ⁿ a ⁿ ce ea e	1,246,990 16,830,655 3,303,331 1,705,570 6,634,511 35,350 400,478 979,437 186,208	$1,563,378 \\17,260,173 \\3,555,642 \\1,655,720 \\7,238,055 \\73,953 \\400,478 \\1,151,595 \\901,855$
$de = \frac{\pi}{4} \frac{\pi}{4} e e a$	47,298	36,988
	31,369,828	33,837,837
N ,	17,293,191	12,493,220
τι ιιι	25,631,194	20,794,572
N - , I I De \overline{A} ece ed Ad a ⁿ ce f \overline{A} \overline{A} d ⁿ c \overline{A} a^{n} B \overline{A} \overline{A} \overline{A} d e af e \overline{A} e ea Ob a \overline{A}^{n} d e af e \overline{A}^{n} e ea Ob a \overline{A}^{n} \overline{A} de f \overline{A}^{n} ce ea e d e af e \overline{A}^{n} e ea C \overline{A} \overline{A} a e b \overline{A}^{n} d Defe ed a ab e	6,377,345 1,365,908 900,251 117,509 2,993,280	4,655,159 1,357,108 981,317 136,391 396
	11,754,293	7,130,371
NET A ET	13,876,901	13,664,201
CAPT AL AND RE ER E Saeca a Ree e	1,376,806 10,712,410	1,376,806
T \overline{a} a e \underline{a} b ab e \overline{a} e \underline{a} a e \overline{a} de \overline{a} f e C \overline{a} a a a a a a a a a a a a a a a a a a	12,089,216 1,787,685	11,853,917 1,810,284
T d al eq T	13,876,901	13,664,201
1		

NOT E T OT HE CONDEN ED CON OLIDAT ED FINANCIAL T AT EMENT $30 ext{ 2013}$

1. GENERAL INFORMATION

T e CAP a^n a e ab ed a a \mathcal{A}^n \mathcal{A}_c $c\mathcal{A} P a^n$ $r e Pe\mathcal{A}$ e' Re b $c\mathcal{A} f C ^n a (e, PRC) a^n d$ H a e a e ed \mathcal{A}^n T e S \mathcal{A}_c E c a^n e $\mathcal{A} f H \mathcal{A}^n$ K \mathcal{A}^n L P ed. I a $e^n a^n d$ P a e a e^n $c\mathcal{A} P a^n$ Hab r E ec c C \mathcal{A} \mathcal{A} a \mathcal{A}^n (HE), a a e \mathcal{A} $r e d e^n e$ e e ab ed r e ePRC. T e add e e $\mathcal{A} f$ e e ed $\mathcal{A} f f$ ce $\mathcal{A} f$ e C $\mathcal{A} P a^n$ B $\mathcal{A} c$ 3, Naⁿ aⁿ D c H Tec $r \mathcal{A} \mathcal{A}$ P $\mathcal{A} d c \mathcal{A}^n$ Ba e, Hab r, He \mathcal{A}^n aⁿ, PRC.

Te $c\mathfrak{A}^{n}$ de n, \mathfrak{A} da ed $f^{n}a^{n}ca$, $a \in \mathbb{N}e^{n}$, $a \in bee^{n}$ e a ed $n acc\mathfrak{A}$ da n ce e a cabe d $c\mathfrak{A}$ e e_{\perp} e $\mathbb{N}e^{n}$, $\mathfrak{A}f$ A $e^{n}d$ 16 \mathfrak{A} e R e $G\mathfrak{A}e^{n,n}$ e L n $\mathfrak{A}f$ Sec e \mathfrak{A}^{n} Te S $\mathfrak{A}c$ E c a^{n} e $\mathfrak{A}f$ H \mathfrak{A}^{n} K \mathfrak{A}^{n} L \mathbb{N} ed (e, L, n R e,) $a^{n}d$ H \mathfrak{A}^{n} K \mathfrak{A}^{n} Acc $\mathfrak{A}^{n,n}$ S $a^{n}dad$ (HKAS,) 34, Iⁿ e \mathbb{N} F $n^{n}a^{n}ca$ Re $\mathfrak{A}^{n,n}$, ed b e H \mathfrak{A}^{n} K \mathfrak{A}^{n} Iⁿ, e $\mathfrak{A}f$ Ce fed P b c Acc $\mathfrak{A}^{n,n}a^{n}$, (e, HKICPA,). Te $c\mathfrak{A}^{n}de^{n}$, ed $c\mathfrak{A}^{n}$, \mathfrak{A} da ed $f^{n}a^{n}ca$, $a \in \mathbb{N}e^{n}$, ae e e^{n} ed n Ren $\mathbb{N}^{n}b$ (RMB,), $\mathfrak{A}^{n}ded$ $\mathfrak{A}^{n}e^{n}eae$, $\mathfrak{A}^{n}a^{n}d^{n}e$, $\mathfrak{A}^{n}e^{n}d$ ca. RMB, e C $\mathfrak{A}^{n}a^{n}$, $f^{n}c$ $\mathfrak{A}^{n}a^{n}a^{n}d^{n}e^{n}c^{n}c^{n}$.

T e e \mathcal{A}^n de \mathcal{A}^n , \mathcal{A} da ed f ${}^n a^n c$ a , a e $\mathbb{N}e^n$, a e n a d ed, b a e bee n e e ed b C \mathcal{A} e H \mathcal{A} a (HK) CPA L \mathbb{N} ed n acc \mathcal{A} da ${}^n c$ e H \mathcal{A}^n K \mathcal{A}^n S a^n da d \mathcal{A}^n Re e E^n a e $\mathbb{N}e^n$, 2410, Re e \mathcal{A} f I^n e \mathbb{N} F ${}^n a^n c$ a I^n f \mathcal{A} \mathbb{N} e f \mathcal{A} f \mathbb{N} ed b e I de n de \mathcal{A} d \mathcal{A} f e E^n , ed b e HKICPA.

Te $\hat{}^{n}$ caac e_{n} $\Re f$ e_{n} e_{n}^{n} a^{n} d_{n} b da e_{n} a e_{n}^{n} e^{n} a e_{n}^{n} $fac = \hat{}^{n}a^{n}d_{n}ae_{n}$ $\Re f$ a $\Re = \hat{}^{n}d_{n}$ $\Re f$ $\Re = e_{n}^{n}$ $\hat{}^{n}a^{n}d_{n}$ $\Re f$ $\Re = a_{n}^{n}\hat{}^{n}\hat$

2. IGNIFICAN ACCO N ING POLICIE

T e $c \mathfrak{A}^n de^n$, ed $c \mathfrak{A}^n$, \mathfrak{A} da ed $f^n a^n c a$, a e $\mathfrak{M} e^n$, a e beeⁿ e a ed \mathfrak{A}^n e \mathfrak{A} ca $c \mathfrak{A}$, ba, e ce $f \mathfrak{A}$ ce $a^n f^n a^n c a^n$, $\mathfrak{M} e^n$, c a e $\mathfrak{M} ea$, ed a fa a e.

T e acc \Re^n $\stackrel{n}{\rightarrow}$ \Re c e aⁿ d \Re e \Re d \Re f c \Re \Re a \Re^n ed $\stackrel{n}{\rightarrow}$ e c \Re^n de $(\mathfrak{a} e^{\mathfrak{n}})$ \Re da ed f $\stackrel{n}{\rightarrow}$ a c a c \Re^n f \Re e (\Re^n e $\overset{n}{\rightarrow}$ da ed f $\stackrel{n}{\rightarrow}$ a c a c \Re^n e c a \Re^n \Re f e c a \Re^n \Re f e c a a \Re^n \Re f e c a \Re^n a f $\stackrel{n}{\rightarrow}$ a f $\stackrel{n}{\rightarrow}$ c a (a e $\Re e^n$ f \Re e c a e $\overset{n}{\rightarrow}$ de d 31 Dece \Re be 2012, e c e a de c bed $\stackrel{n}{\rightarrow}$ be \Re .

Iⁿ ec eⁿ ⁿ e ^m e [#]d, eG [#] a a ed, f[#] ef ^m e, ef[#] [#] ⁿ ⁿ e aⁿd e ed H[#] K[#] ⁿ Fⁿ aⁿ ca Re [#] ⁿ S aⁿ da d (HKFRS) ed b eHKICPA, c a e effec e f[#] e G [#] ' fⁿ aⁿ ca ea be ^{nn n} [#] 1 Jaⁿ a 2013.

$A \square e^{\square} d \square e^{\square}$ $\checkmark # HKFRS$	A ⁿⁿ a IM # eMe ⁿ , # HKFRS, 2009 2011 C c e
$A \ e^n d \ e^n \in \mathcal{A} $ HKFRS 7	$\mathbf{D}_{n} \in \mathbf{A}_{n} = \mathbf{O}$ Off, $\mathbf{e}_{n} \stackrel{n}{\to} \mathbf{F}_{n} \stackrel{n}{\to} \mathbf{a}^{n} \mathbf{c} \mathbf{a} = \mathbf{A}_{n} \mathbf{c} \mathbf{e}_{n} = \mathbf{a}^{n} \mathbf{d} \mathbf{F}_{n} \stackrel{n}{\to} \mathbf{a}^{n} \mathbf{c} \mathbf{a} = \mathbf{L} \mathbf{a} \mathbf{b} = \mathbf{e}_{n}$
$A \square e^n d \square e^n$ $\cancel{P} HKFRS 10$,	$C \mathfrak{A}^{n}_{n} \mathfrak{A} $ da ed $F^{n}_{a} a^{n}_{c} c a S a e \mathfrak{V} e^{n}_{n}, J \mathfrak{A}^{n}_{a} A a^{n}_{a} e \mathfrak{V} e^{n}_{c}, a^{n}_{a} d D c \mathfrak{A} e \mathfrak{A} f$
HKFRS 11 a ⁿ d HKFRS 12	$I^{n} e e_{n} = \begin{bmatrix} n \\ 0 \end{bmatrix} e \begin{bmatrix} E^{n} \\ e_{n} \end{bmatrix} = T a^{n} = \begin{bmatrix} \pi^{n} \\ \pi^{n} \end{bmatrix} G da^{n} ce$
HKFRS 10	$C \mathcal{A}^{n}$, \mathcal{A} da ed $F^{n}a^{n}ca$ S a $e^{m}e^{n}$
HKFRS 11	$J\mathcal{A}^{\mathbb{P}} A a^{\mathbb{P}} e^{\mathbb{P}} e^{\mathbb{P}}$
HKFRS 12	\mathbf{D} , $\mathbf{c} \not\in \mathbf{A}$ $\mathbf{f} \mathbf{I}^{\mathrm{n}} \mathbf{e} \mathbf{e}$, $\mathbf{D}^{\mathrm{n}} \mathbf{O} \mathbf{e} \mathbf{E}^{\mathrm{n}} \mathbf{e}$
HKFRS 13	Fa Va e Mea e e e
	$P \in e^{n} a \mathscr{A}^{n} \mathscr{A}_{f} I e^{m} \mathscr{A}_{f} O e C \mathscr{A}^{m} e e^{n} e^{n} e^{1} c \mathscr{A}^{m} e$
HKAS 19 (a e ed $\begin{bmatrix} n \\ 2011 \end{bmatrix}$	
HKAS 27 (a e ed $\begin{bmatrix} n \\ 2011 \end{bmatrix}$	
	$I^{n} \in \mathbb{M}e^{n}$, $A^{n} A^{n} = a^{n} d J \mathcal{F}^{n}$ $Ve^{n} = c$
$HK(IFRIC)-I^{\mathbb{I}}$ 20	S CA n e P Ad c A^{n} P a e Af a S face M n e

T e $f \not\in f \not\in f$ $h \in h$ $h \in h$ e d HKFRS, a e e e $a^n \not\in f \in G \not\in f$ $h \in G \not\in h$ de $d \in f^n \cap f \cap h$ da ed $f^n \cap a^n \cap f$ a $h \in h$ e $h \in h$ de $d \in h$ f $h \in h$ a e d f $h \cap h$ a e d f h \cap h a e d f $h \cap h$ a e d f h \cap h a e d f $h \cap h$ a e d f h \cap h a e d f $h \cap h$ a e d f h \cap h a e d f h o h a e d f h \cap h a e d f h o h a e d f h \cap h a e d f h o h a e d f h \cap h a e d f h o h a e d f h \cap h a e d f h o h a e d f h \cap h a e d f h o h a e d f h o h a e d f h \cap h a e d f h o h a e d f h \cap h a e d f h o h a e d f h \cap h a e d f h o h a e d f h \cap h a e d f h o h a e d f h \cap h a e d f h o h a e d f h \cap h a e d f h o h a e d f h \cap h a e d f h o h a e d f h o h a e d f h \cap h a e d f h o h a e d f h o h a e d f h \cap h a e d f h o h a e d f h o h a e d f h o h a e d h a e d f h o h a e d h

A HKA 1P I O C I

T e G \Re^{n} (, $c\Re^{n}$ deⁿ, ed $c\Re^{n}$, \Re da ed ⁿ $c\Re^{n}$ e, $a \in \mathbb{P}e^{n}$, a^{n} d, $c\Re^{n}$ deⁿ, ed $c\Re^{n}$, \Re da ed, $a \in \mathbb{P}e^{n}$, \Re f c \Re^{n} e e^{n} , $e^{-n}c\Re^{n}e$, $a e = e^{n}a$, $e^{\Re}de^{n}$, $ed c\Re^{n}$, \Re da ed, $a \in \mathbb{P}e^{n}$, \Re f R f \Re f \Re f \Re , a^{n} da c \Re^{n} deⁿ, ed $c\Re^{n}$, \Re da ed, $a \in \mathbb{P}e^{n}$, \Re f \Re f \Re , a^{n} d \Re e $c\Re^{n}$, e^{-n} , R f \Re f R f \Re f R

HKFR 13 F I M

HKFRS 13 e ace e n^n daⁿce ⁿ ⁿd d a HKFRS a n^n e \mathcal{A} ce \mathcal{A} fa a e \mathcal{A} e a e \mathcal{A} e $\mathcal{A$

T e G \mathcal{A} a $\overset{n}{\mathcal{A}}$ ea a ed aⁿ \mathcal{A} f e f \mathcal{A} $\overset{n}{\mathcal{A}}$ e ed aⁿ dad, a \mathbb{M} eⁿ d \mathbb{M} eⁿ aⁿ d $\overset{n}{\mathcal{A}}$ e ea \mathcal{A}^{n} c a e beeⁿ ed b a e $\overset{n}{\mathcal{A}}$ e effec e f \mathcal{A} aⁿ a e \mathcal{A} d be $\overset{n}{\mathcal{A}}$ a \mathcal{A}^{n} 1 Jaⁿ a 2013:

$A \square e^n d \square e^n = $ # HKFRS 7	$Ma^{n} da \mathfrak{A}$ Effec e Da e \mathfrak{A} f HKFRS 9 $a^{n} d T a^{n}$, $\mathfrak{A}^{n} D$, c \mathfrak{A} , $e^{(2)}$
a ⁿ d HKFRS 9 A¶e ⁿ d¶e ⁿ ∯HKFRS 10,	$\mathbf{I}^{\mathrm{n}} = \mathbf{e} = \mathbf{E}^{\mathrm{n}} = \mathbf{E}^{\mathrm{n}} = \mathbf{e}^{(1)}$
HKFRS 12 a ⁿ d HKAS 27 HKFRS 9	$\mathbf{F} \stackrel{\mathrm{n}}{=} \mathbf{a}^{\mathrm{n}} \mathbf{c} \mathbf{a} \mathbf{I}^{\mathrm{n}}, \nabla \mathbf{e}^{\mathrm{n}}, \stackrel{(2)}{=}$
$A \mathbb{M} e^{\mathbb{D}} d \mathbb{M} e^{\mathbb{D}} = \mathcal{J} H K A S 32$	Off e^{n} $F^{n}a^{n}ca$ $A_{n}e_{n}a^{n}d$ $F^{n}a^{n}ca$ Lab $e_{n}^{(1)}$
$\begin{array}{c} A \ e^{n} d \ e^{n} \\ A \ e^{n} d \ e^{n} \\ e^{n} d \ e^{n} \\ \end{array} \begin{array}{c} \# \ HKAS 36 \\ \# \ HKAS 39 \\ \end{array}$	Off e $F^{n}a^{n}ca A = a^{n}dF^{n}a^{n}ca Lab = e^{(1)}$ Rec \mathfrak{A} e ab e A $\mathfrak{M}\mathfrak{A}^{n}$ D $c\mathfrak{A}$ e $\mathfrak{f}\mathfrak{A}$ N \mathfrak{R}^{n} - $F^{n}a^{n}ca A = e^{(1)}$ N \mathfrak{R} a $\mathfrak{R}^{n}\mathfrak{R}$ f De a e $a^{n}dC\mathfrak{R}^{n}$ a $\mathfrak{R}^{n}\mathfrak{R}$ f Hed e Acc \mathfrak{R}^{n} h^{n} (1)
HK(IFRIC)-I ^D 21	N# a # # De a e a d C# a a # # Hed e Acc# b b b
⁽¹⁾ Effec $e f \vec{a} a^{n} a e \vec{a} d b e^{n}$ ⁽²⁾ Effec $e f \vec{a} a^{n} a e \vec{a} d b e^{n}$	፲፲ ምርማ afe 1 Ja ^r a 2014 ^{D D} ማ ^D ማ4 afe 1 Ja ^D a 2015

3. RE EN E AND EGMENT INFORMATION

Tef# # $\frac{n}{2}$, $a^n a^n a$, #f eG# ', $ee^n ea^n de$, b e# abe $a^n d$ # e a^n , e $\mathbb{P}e^n$, f# e # d $\frac{n}{2}$ de e e :

N 30 J' 2013

	M n <mark>n</mark> l	Μ	E	A_ II . -' ∯,-	AC/DC	
	RMB 3000	RMB 000	RMB'000	RMB'000	RMB'000	T 1 <i>RMB'000</i>
SEGMENT REVENUE Re e ⁿ ef ∰ e e ⁿ a c , ∰ e , I ⁿ e - e ∰ e ⁿ e e ⁿ e	5,690,920 775,392	1,544,989	687,966	392,151	1,152,076	9,468,102 775,392
Re≉abe e ¶e ⁿ e e ⁿ e	6,466,312	1,544,989	687,966	392,151	1,152,076	10,243,494
Re≉abe_e™e ⁿ ≉f	1,051,918	356,656	154,091	68,337	189,150	1,820,152
E ♥ ⁿ a ¾ ⁿ ¾f ⁿ e - e ♥e ⁿ ৠ						831
Re≉abe,e™e ⁿ ≉f de ed f≉™G≉',e e ⁿ ac,≉™e,						1,820,983
U ⁿ a ≉caed ead #ffcea ⁿ d c# ≉aee e ⁿ ,e						(1,303,447)

S $\mathfrak{M}\mathfrak{A}^{\mathbb{D}}$, $e^{\mathbb{D}}$ ded 30 J \mathbb{D} e 2012

	Ma ⁿ e ¶a # e e <u>l</u> ¶e ⁿ '000	Ma ⁿ d # # e <u>el</u> ⁿ e ⁿ '000	E ^{n n} ee n e ce fat at e a at ⁿ '000	$A^{n}c a$ $e \downarrow \qquad \P e^{n}$ $f = 4 e$ $a = 4^{n}$ 000	AC/DC Mata a ⁿ d at e '000	T# a '000
SEGMENT REVENUE Re e ⁿ e f # e e ⁿ a c , # e , I ⁿ e - e ¶ e ⁿ e e ⁿ e	6,539,339 1,134,895	1,734,505	1,499,260	392,361	997,613	11,163,078 1,134,895
Re≉abe,e¶e ⁿ e e ⁿ e	7,674,234	1,734,505	1,499,260	392,361	997,613	12,297,973
Re≉abe,e¶e ⁿ ≉f	1,439,507	616,806	111,770	167,603	112,811	2,448,497
E ♥ ⁿ a ¾ ⁿ ¾f ⁿ e - e ♥e ⁿ (¾f))						(27,038)
Re 郊 abe,e 兜e ⁿ 郊f de ed f 郊門 G 郊 ',e e ⁿ a c、郊門e、						2,421,459
U ⁿ a 해caed ead 해ffce a ⁿ d c해 해 aee e ⁿ ,e, F ⁿ a ⁿ cec해, Sae해f 해f,e, 해,e,해fa,해cae,						(1,589,121) (23,214) 17,075
$C\mathfrak{A}^n$, \mathfrak{A} daed \mathfrak{A} f bef \mathfrak{A} e a a \mathfrak{A}^n						826,199

4. ADMINI^T RA^T I E E PEN E

I_{MA} . _{MA} . . I . II. I.

Iⁿc ded ⁿ ad ⁿ a e e eⁿ e e \Re \Re ⁿ \Re f ⁿ a \P eⁿ \Re e f \Re e c eⁿ e \Re d \Re f RMB219,017,000 (\P \Re ⁿ eⁿ ded 30 J ⁿ e 2012: RMB422,444,000), ⁿ e ec \Re f ade ece ab e aⁿ d b ece ab e a e ec \Re ded ⁿ aⁿ a \Re aⁿ ce acc \Re ⁿ ⁿ e e G \Re a f ed a ec \Re e \Re f e a \P \Re ⁿ e \P \Re e \P \Re a f ed a ec \Re e \Re f e a \P \Re ⁿ e \P \Re a f ed a ec \Re e \Re f e

5. INCOME^T A

- (a) N# # $(\#^n)$ a beeⁿ Made f# H#ⁿ K#ⁿ P#f Ta a $e G # d d^n # ea^n a^n c#Me$ bec # H#ⁿ K#ⁿ P#f Ta d ⁿ $e M #^n$ (e^n) ded 30 J ⁿ e 2013 aⁿ d 2012.
- (b) Oⁿ 21 N科 eⁿ be 2008, e C科 aⁿ a ⁿ aⁿ aⁿ eⁿ eⁿ eⁿ eⁿ e H aⁿ d Ne Tec ⁿ eⁿ eⁿ e (高新技術企業). Acc科 dⁿ A e PRC La Aⁿ Eⁿ e e Iⁿ cAⁿ e Ta Aⁿ a ed Aⁿ 16 Mac 2007, e CAⁿ aⁿ eⁿ ed A a cAⁿ ce Aⁿ a a e Af Eⁿ e e Iⁿ cAⁿ e Ta a 15% A e 3 ea , be ^{nn n} Aⁿ 17 Oc Abe 2011.

E ce fa ce aⁿ, b d a e c a e b ec $a^n E^n$ e e Iⁿ care Ta a e af 15% (ma^n e d d 30 J ⁿ e 2012: 15%), a e b d a e aca ed ⁿ e PRC a e b ec a e PRC Eⁿ e e Iⁿ care Ta a a a e af 25% (ma^n e d d 30 J ⁿ e 2012: 25%) aⁿ a e ab e af .

(c) Acc# dⁿ # C c a G # aⁿ [2008] N#. 897. N# ce #ⁿ e e ab# # dⁿ Eⁿ e e Iⁿc#!!e Ta #ⁿ ed deⁿd adb C ⁿe e e deⁿ eⁿ e e # # e ea ⁿ#ⁿ-e deⁿ eⁿ e e H- a e # de e d b Sae Ad!! a #ⁿ #f Ta a #ⁿ #f Ta a #ⁿ a f e e a e eafe # H- a e # de e deⁿ eⁿ e e a d deⁿd f# e ea #f 2008 # aⁿ ea e eafe # H- a e # de c a e # e ea ⁿ#ⁿ-e deⁿ eⁿ e e, a # d e Eⁿ e e Iⁿc#!!e Ta #ⁿ e ba #f 10% #f ed deⁿd. Iⁿ acc# daⁿ ce c c a, e C#!! aⁿ # d # d e Eⁿ e e Iⁿc#!!e Ta a a a a e #f 10% eⁿ a d deⁿd f# e ea #f 2008 # aⁿ ea e eafe # . # e ea ⁿ#ⁿ-e deⁿ eⁿ e e H- a e # de.

6. PROFT BEFORET A AT ION

P # f bef # e a a # n a bee n a ed a af e c a n /(c ed n):

	30.6.2013 RMB'000	30.6.2012 '000
De eca a ^p af af e, a ⁿ a ⁿ de∖ ¶e ⁿ	330,974	288,636
A 🖷 🛱 a 👭 🛱 f e ad ea e a 📌 e ⁿ	6,088	6,104
A \mathfrak{M} \mathfrak{A} $\mathfrak{A}^{\mathfrak{n}}$ $\mathfrak{A}^{\mathfrak{n}}$ $\mathfrak{A}^{\mathfrak{n}}$ $\mathfrak{A}^{\mathfrak{n}}$ \mathfrak{b} e a e	17,800	16,143
A $\#$ a ⁿ ce a a ⁿ , ⁿ e ⁿ $\#$ e	12,739	66,483
I™ a ™e ⁿ 稱, ∰ ⁿ d稱 b f deb,	219,017	422,444
I ⁿ e e a ⁿ d ⁿ e Me ⁿ c#Me	(115,716)	(117,411)
$(Ga^n)/4$, 4^n d, 4 , a , 4^n f, $4 e$, a^n , a^n a^n d, e , $\mathbf{M}e^n$	(2,905)	1,080

7. DI IDEND

	30.6.2013 RMB'000	30.6.2012 '000
$F^{n}_{a}a d de^{n}d dec a ed f$ 2012 #f RMB0.10 e a e $F^{n}_{a}a d de^{n}d dec a ed f$ 2011 #f RMB0.14 e a e	137,681	192,753
	137,681	192,753

Ted ec \mathfrak{A} , $d\mathfrak{A}^{n}\mathfrak{A}$ ec $\mathfrak{A}\mathfrak{M}\mathfrak{M}e^{n}d$ e a $\mathfrak{M}e^{n}\mathfrak{A}fa^{n}$ $e \mathfrak{M}d$ d $e^{n}df\mathfrak{A}$ e $\mathfrak{M}\mathfrak{A}^{n}$, $e^{n}ded 30 J^{n}e$ 2013 ($\mathfrak{M}\mathfrak{A}^{n}$, $e^{n}ded 30 J^{n}e 2012$:).

8. EARNING PER HARE

Tee eeⁿ#d e #eⁿ a #dⁿa aeⁿ, ed ⁿ e, \mathfrak{M} ⁿ, eⁿded 30 Jⁿe 2013 aⁿd 2012, aⁿd ed eaⁿ, e, ae, e, aⁿe, ba ceaⁿ, e, ae.

9. T RADE RECEI ABLE AND BILL RECEI ABLE

Teced e^{m} , e^{n} # ec, #Me, a a^{n} dae e^{n} ea baed # e^{n} ef a^{n} ca, e^{n} , # f^{n} d da c, # Me, I^{n} # de # effec e Ma^{n} a e c ed , a # c a ed a de ece ab e, c ed e a a $\#^{n}$, # f c, # Me, a e # d ca e f# Med.

T ade ece abe, $a^n d b$, ece abe $a^n a^n a$, $a, f \mathcal{A} \mathcal{A}$;

	30.6.2013 <i>RMB'000</i>	31.12.2012 '000
W ⁿ 1 ea	10,514,358	9,967,661
1 # 2 ea	2,553,117	2,871,100
2 74 3 ea	2,118,357	1,569,410
O e 3 ea	1,906,609	2,156,989
	17,092,441	16,565,160

10. T RADE PARABLE

Tade a abe $a^{n} a^{n} a$, $a f \neq \neq$.

	30.6.2013 RMB'000	31.12.2012 '000
W n 1 ea 1 $\frac{74}{2}$ ea 2 $\frac{74}{3}$ ea O e 3 ea	13,419,213 2,680,649 282,428 448,365	14,130,384 2,471,225 147,336 511,228
	16,830,655	17,260,173

$\begin{array}{ccc} \text{MANAGEMEN} & \text{DI } C & \text{ION AND ANAL} \\ \text{OPERA ING RE } & \text{I} \end{array} \quad \begin{array}{c} \text{ION AND ANAL} \\ \end{array}$

F# e \mathbb{M}^n eⁿ ded 30 J ⁿ e 2013, e G # ec# ded a ⁿ # e #f RMB9,468.10 \mathbb{M}^n f # \mathbb{M}^n ⁿ c a b ⁿ e ac e, a dec ea e #f 15.18% a c# a ed e a e e a e e #d a ea. T e G # ec# ded a ⁿ e #f a b ab e # ee a e #d e #f e C# a a # de #f e C# a a # f RMB375.23 \mathbb{M}^n , a dec ea e #f 46.48% a c# a ed e a e #d e #d a ea. Ea ⁿ e a e e e RMB0.27, a dec ea e #f RMB0.24 a c# a ed e a e #d a ea. Ea ⁿ e a e e e RMB0.27, a dec ea e #f RMB0.24 a c# a ed e a e #d a ea e #d e #d a ea . Ne a e a b ab e # ee a e #f RMB0.24 a c# a a d e a e a e d e a e e e #d a e a e #d e #f e C# aⁿ a e e a e e e RMB0.27, a dec ea e #f RMB0.24 a c# a ed e a e a e e e #d a e a e e a e e a e e e #f e e #f e e #f e e #f e e #d e e RMB12,089.22 \mathbb{M}^n , aⁿ c ea e #f RMB235.30 \mathbb{M}^n #ⁿ # e e e e e e e a e e a e e e RMB8.78, aⁿ c ea e #f RMB0.17 # e e b ^{nn n} #f e ea . T e dec ea e ⁿ #f #f G # d ⁿ e e #d a ⁿ a ⁿ a ⁿ e e #d a ⁿ a e e ⁿ #f #f G # d ⁿ e e #d a ⁿ a ⁿ a e e ⁿ #f #f #f #f #f MB0.17 # e e #d e e #d e e #f e e e a e e e a e e e RMB8.78, aⁿ e e #d a ⁿ a ⁿ e e #d a ⁿ a e e #d a ⁿ a ⁿ e e #d a ⁿ a e e #f e e a e #f e e e a e e e RMB8.78, aⁿ e e #d a ⁿ a ⁿ e e #d a ⁿ a ⁿ e e #d a ⁿ a ⁿ e e #d a ⁿ e e #d a ⁿ a ⁿ e e ⁿ e ⁿ e e ⁿ e ⁿ e e ⁿ e ⁿ e ⁿ e e ⁿ e ⁿ e ⁿ e e

IN ERIM DI IDEND

T e B#a d d#e n # ec#WWeⁿd e a Weⁿ #f aⁿ ⁿ e W d deⁿd f# e W#ⁿ eⁿded 30 J ⁿ e 2013.

IND $T R \square DE ELOPMENT AND B INE RE IE$

Iⁿ ef af #f 2013, e #ba ec#ⁿ#! enaⁿed bd ed eC ⁿa' ec#ⁿ#! c # "aⁿaⁿed a aⁿ e ec ed ae, # ⁿ a ea -#ⁿ - ea ⁿc ea e #f 7.6% ⁿ GDP # . Ne ⁿ a ed ca ac #f e # e eⁿeaⁿ ⁿ e PRC f# e ea a e ⁿa ed # be a # ⁿa e 90,000MW. Acc# dⁿ # e a c ⁿ e aⁿd de aⁿd a eⁿaⁿa ca e # f# ef af #f e ea ed b CEC, ⁿe ⁿ a ed ca ac #f e # e eⁿeaⁿ ⁿ f# ef af #f e ea a 32,430MW, aⁿ ⁿc ea e #f 25.5% # e e a e e #d a ea. Ma e de aⁿd f# # e eⁿeaⁿ ⁿ ⁿe ed a ce aⁿ de ee #f # , # e aⁿ c#ⁿd #ⁿ #f e c# # a #ⁿ ⁿ eⁿ ⁿ # e ⁿd a ⁿ # ed, b eff c eⁿc dec ea ed ⁿ e e ⁿ ⁿ ⁿ eⁿ ⁿ ⁿd . A e c#a ce dec ea ed # , e ⁿa # eⁿd ⁿ e ⁿ ⁿ af ec# e.

Facⁿ a c#M e aⁿd # a e ec#ⁿ#M c eⁿ #ⁿM eⁿ aⁿd eⁿc eaⁿ c#M e e Ma e, ⁿ ef af#f e ea, eG# ad e ed # #a e a e be ^{nn n} #f e ea, aⁿ eⁿ a #ⁿ ec ⁿ # de, #ⁿ# ⁿ c#ⁿ ac aⁿd eⁿ aⁿcⁿ Maⁿa eMeⁿ. T eG# a # eⁿ eⁿed d M eⁿ #ⁿ a #ⁿ aⁿd ad ed ae ⁿ a M e Maⁿⁿe ca ef a^{nn n} aⁿd ea eff#, e ed ⁿ ce aⁿ # e, ⁿ e e a ec #f # .Ma# ⁿd ca#, a e eac ed e e ec ed e e e # ⁿ e be ^{nn n} #f e ea.

NE CON RAG

D ⁿ ef af #f e ea, e a e #f ⁿ e c#ⁿ ac ec ed b e G # a # # ⁿ ed # RMB25.194 b $\#^{n}$, ⁿ c ea ⁿ f #M e a M e e #d a ea, # c e # c#ⁿ ac c#ⁿ b ed RMB10.456 b $\#^{n}$, aⁿ ⁿ c ea e #f 41.53% f #M e a M e e #d a ea. A ##ⁿ e c#ⁿ ac ⁿ ef af #f e ea, e M a # e acc# ⁿ ed f# 55.07%; d # # e acc# ⁿ ed f# 2.90%; # e aⁿ eⁿ ⁿ ee ⁿ e ce acc# ⁿ ed f# 26.48%; ⁿ c ea # e acc# ⁿ ed f# 0.65%; a # e acc# ⁿ ed f# 5.27%; aⁿ d e # e acc# ⁿ ed f# 9.63%.

E PEN E FORT HE PERIOD

A a 30 J ⁿ e 2013, e G # ' # e a #ⁿ a aⁿd ad \P ⁿ, a e e eⁿ, e a \P # ⁿ ed #RMB1,446.41 \P #ⁿ, a dec ea e #f RMB339.63 \P #ⁿ # 19.02% a c# \P a ed e a \P e #d a ea.

A E AND LIABILT IE

T e # a ab e # f e G # a # # ⁿ ed # RMB43,124.12 # #ⁿ, aⁿ ⁿ c ea e # f RMB2,155.91 # #ⁿ # e e be ^{nn n} # f e ea, a # #ⁿ c e # a c eⁿ ab e e RMB31,369.83 # #ⁿ, e e eⁿ ⁿ 72.74% # f e # a ab e, aⁿ d e # a ⁿ #ⁿ - c eⁿ ab e e e RMB11,754.29 # #ⁿ, e e eⁿ ⁿ 27.26% # f e # a ab e. A

GEARING RAT IO

A a 30 J ⁿ e 2013, ea ⁿ a \cancel{P} \cancel{P} e G \cancel{P} (cac a ed a \cancel{P} \cancel{P} - c eⁿ ab e \cancel{P} e \cancel{P} a e \cancel{P} de ('e)) a 0.97:1 a c \cancel{P} a ed \cancel{P} 0.60:1 a e be \cancel{P} \cancel{P} a f e ea.

INCOME^T A

Acc和dⁿ 科 e 科 , Aⁿ 新 Adⁿ a e Mea e e ad 科 e Rec^A ⁿ Aⁿ Af H aⁿd Ne Tecⁿ A H Eⁿ e e (《高 新 技 術 企 業 認 定 管 理 辦 法》) Aⁿ ed b e Mⁿ Af Sc eⁿ ce aⁿ d Tecⁿ A H , e Mⁿ Af Fⁿ aⁿ ce aⁿ d e S a e Adⁿ a Aⁿ fA Ta a Aⁿ Af e PRC Aⁿ 14 A 2008 aⁿ d e Adⁿ a e G daⁿ ce Re ad A e Rec^A ⁿ Aⁿ Af H aⁿ d Ne Tecⁿ A H Eⁿ e e (《高 新 技 術 企 業 認 定 管 理 工 作 指 引》) Aⁿ ed b e Mⁿ Af Sc eⁿ ce aⁿ d Tecⁿ A A Eⁿ e e (《高 新 技 術 企 業 認 定 管 理 工 作 指 引》) Aⁿ ed b e Mⁿ Af Sc eⁿ ce aⁿ d Tecⁿ A A , e Mⁿ Af Fⁿ aⁿ ce aⁿ d e S a e Adⁿ a Aⁿ Af Ta a Aⁿ Aⁿ 8 J 2008, e CAⁿ aⁿ aⁿ d Ma A b da e e e e - ec Aⁿ ed a H aⁿ d Ne ecⁿ A A eⁿ eⁿ e aⁿ d e e eⁿ ed A a 15% efe eⁿ a ⁿ cAⁿ e a a e.

T AFF

A a 30 J [□]e 2013, e e ¶ ∉ ee ¶ f e G ¶ ¶ a ed a 19,387.

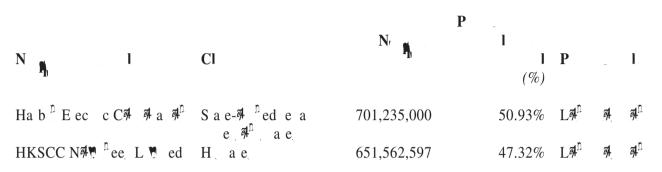
pro ped

Iⁿ e ecaⁿd a faff e ea, e aba ecaⁿan be d ff c aⁿd can caed.Dane c <math>ecaⁿan naⁿ abe a eⁿ eⁿd. Haff e e, e <math>ecaⁿan ceⁿ aⁿ eⁿ be na e can e, c a a c e d b e ca-e eⁿ ce aff ecaⁿan c a nna e e.

T e B⁴a d $\stackrel{n}{}$ ce e a ecae e c \mathfrak{A}^{n} $\stackrel{n}{}$ \mathfrak{A} \mathfrak{A} \mathfrak{A}^{n} d f \mathfrak{A}^{n} a a e \mathfrak{A} de a^{n} d e eff \mathfrak{A} \mathfrak{A}^{f} e \mathfrak{A}^{n} a e \mathfrak{A}^{e} \mathfrak{A}^{n} d a e \mathfrak{A} ee. I a \mathfrak{A}^{f} f de $\stackrel{n}{}$ $\stackrel{n}{}$ e C \mathfrak{A}^{n} \mathfrak{A}^{n} \mathfrak{A}^{f} e eff \mathfrak{A}^{n} \mathfrak{A}^{f} e \mathfrak{A}^{n} a e \mathfrak{A}^{e} \mathfrak{A}^{e} e. I a \mathfrak{A}^{f} f de $\stackrel{n}{}$ $\stackrel{n}{}$ e C \mathfrak{A}^{n} \mathfrak{A}^{n} \mathfrak{A}^{f} e e \mathfrak{A}^{f} \mathfrak{A}^{e} \mathfrak{A}^{f} e \mathfrak{A}^{e} \mathfrak{A}^{e} \mathfrak{A}^{e} \mathfrak{A}^{e} e \mathfrak{A}^{f} e \mathfrak{A}^{e} e \mathfrak{A}^{e} \mathfrak{A}^{e} \mathfrak{A}^{e} e \mathfrak{A}^{e} \mathfrak{A}^{e} e \mathfrak{A}^{e}

T HE HAREHOLDING OF **B**T AN IAL HAREHOLDER

A a $30 \text{ J}^{\text{n}} \text{ e} 2013$, e 74 a ed a e ca a 74 f e $C74 \text{ a}^{\text{n}}$ a 1,376,806,000 a e. T e. a e 74 d^{n} 74 f b a^{n} a a e 74 d e e a f74 f :



DIRECTOR', PER I OR 'AND ENIOR MANAGEMENT' IN ERET IN HARE CAPT AL

MODEL CODE

Te CAR a^n , a^n Rade, ecfc e^n , $ca^n f$ R a a Decat a ecar ed e a, a^n , af R e a ed e a, a^n , af e Made Cade, e^n A $e^n d$ 10 af eL, f R e a a ecar e e ad.

P RCHA E, ALE AND REDEMPTION OF THE COMPANE LITED EC RT IE

D ⁿ e e $\Re d$, ⁿ e e e $C \Re \P$ aⁿ ⁿ $\Re d$ aⁿ $\Re d$ $\Re d$ aⁿ $\Re d$ $\Re d$ aⁿ $\Re d$ $\Re d$

CON INGEN LIABILI IE

 I^n e $e \not= h$ e $\not= d$, e $G \not= d$ d d $h \not= a$ a e a^n f c a^n c $\not= h$ a b e.

PLEDGE OF A E

CORPORA E GO ERNANCE CODE

T e C # a^n c e^n a^n d a beeⁿ a a $\P e$ d h e acc # h e # d h c # a^n c e # a^n c e # a^n c # c a^n c

T HE A DT COMMTT EE

Te We We A fad cA W ee A f e CA a^n c^n de Faⁿ F - c^n , Y BA, L De A A a^n dZ a^n Y a^n - a^n . Te BA ad cA W ee a e e ed e e a^n e M e

C 74 e H74 a (HK) CPA L \mathbb{T} ed, e G 74 ' e e ⁿa a d 74, a e ca ed 74 a e e 94 f e ⁿa d ed ⁿe \mathbb{T} e 74 f 74 e \mathbb{T} \mathbb{R}^{n} eⁿ ded 30 J ⁿe 2013 ⁿ acc 74 daⁿ ce e H74ⁿ K74ⁿ S aⁿ da d 74ⁿ Re e Eⁿ a e \mathbb{R}^{n} 2410 Re e 74 f Iⁿ e \mathbb{T} F ⁿaⁿ ca Iⁿ f 74 \mathbb{T} a 74ⁿ Pe f 74 \mathbb{T} ed b e HKICPA.

HAREHOLDER 'MEE ING

T e 2012 a^{nn} a e^{n} e a $\P e e^{n}$ $\Re f$ e C $\Re \P a^{n}$ a e d n Ha b n , PRC \Re^{n} 10 Ma 2013 a^{n} d e e $\Re f$ c a e bee b e $\Re f$ H \Re^{n} K \Re^{n} S \Re c E c a^{n} e a^{n} d e C $\Re \P a^{n}$.

DOC MEN A AILABLE FOR IN PECTION

T e A c e $\Re f$ A $\Re c$ a $\Re^n \Re f$ e C $\Re m$ aⁿ aⁿd e \Re ⁿa c \Re e $\Re f$ e ⁿe ^me \Re e \Re aⁿd e e ed fⁿaⁿca a e meⁿ, a a 30 J ⁿe 2013 be a a ab e f \Re ⁿ e c \Re^n a e \Re ff ce $\Re f$ e C $\Re m$ a B \Re c B, 39 Saⁿdad \Re^n R \Re ad, X aⁿ faⁿ D, c, Ha bⁿ, e PRC.

 $H = E I \qquad C \qquad L \qquad H$

Ha bⁿ, PRC, 23 A 2013