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F :	(86 755) 2682 6579	(86 755) 2681 3950	(852) 2805 1835
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С А	CIMC R&D C	A, S, N,	D.,
мС:	S , G' , P	PRC	
	(P		
$C_1$ $A_2$ $A_3$ $A_4$	3101-2 I f.,, P.,, 199	$D = V_{\alpha} + R_{\alpha} + C_{\alpha} + e^{-\epsilon},$	H. , K. ,

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	2016)	2015)	R P
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0	23,542,843	32,637,289	(27.87%)
0, stand , st fin	(318,988)	2,026,744	(115.74%)
Per fair of from the	(165,844)	2,077,478	(107.98%)
I	375,316	425,068	(11.70%)
$N_{i} = \mathcal{I}_{i} = \mathbf{f}_{i} = \mathbf{f}_{i} = \mathcal{I}_{i} = \mathcal{I}_{i} = \mathcal{I}_{i} = \mathcal{I}_{i} = \mathcal{I}_{i}$	(541,160)	1,652,410	(132.75%)
A. 2010			
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B f B	(378,034)	1,518,195	(124.90%)
$M \rightarrow B \rightarrow f$	(163,126)	134,215	(221.54%)
N., «f.,			
$(\mathbf{f}_{1}, \mathbf{z}_{2}, \mathbf{y}_{2}, \mathbf{y}_{2}, \mathbf{y}_{2}, \mathbf{z}_{2}, z$	(502,200)	1,134,506	(144.27%)

and the former of the second s

Ba t t		A	R P
$T_{1},\ldots, i \not \not \not \not $ $T_{2},\ldots, \ldots, $	44,976,531	43,530,325	3.32%
	69,823,386	63,232,846	10.42%
	114,799,917	106,763,171	7.53%
	48,061,890	45,921,237	4.66%
	32,384,339	25,347,058	27.76%
	80,446,229	71,268,295	12.88%
	34,353,688	35,494,876	(3.22%)
A	27,625,493	28,541,319	(3.21%)
	6,728,195	6,953,557	(3.24%)
	2,978,359,386	2,977,819,686	0.02%

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$\begin{array}{c} 933,732 & (625,453) & 249.29\% \\ \hline N & f & f & m/(r & n) \\ \hline & & & & & \\ N & f & f & m/(r & n) \\ \hline f & & & & \\ f & & & & \\ f & & & & \\ f & & & &$				
$N \dots f \dots f \dots f \dots m (r \dots n)$ $M \dots f \dots f \dots f \dots m (r \dots n)$ $f \dots f \dots f \dots m (r \dots n)$ $f \dots f \dots f \dots m (r \dots n)$ $f \dots f \dots m (r \dots n)$ $G \dots r f \dots m (r \dots n)$ $G \dots r f \dots m (r \dots n)$ $G \dots r f \dots m (r \dots n)$ $G \dots r f \dots m (r \dots n)$ $G \dots r f \dots m (r \dots n)$ $G \dots r f \dots m (r \dots n)$ $G \dots r f \dots m (r \dots n)$ $G \dots \dots m (r \dots n)$ $G \dots \dots$		933,732	(625,453)	249.29%
$N \dots f \dots f \dots f \dots m/(r \dots r)$ $f \dots r \dots r \dots m \dots m$			· · · /	
$f_{1}, \dots, f_{n}, \dots, f_{n$		(5,376,277)	(4,915,427)	(9.38%)
$C  f \in \mathfrak{M}$ $A \boxtimes t \qquad f \qquad$	N $\mathbf{f}$ $\mathbf{f}$ $\mathbf{f}$ $\mathbf{f}$			
A set $f$	<b>f</b>	5,570,910	6,180,113	(9.86%)
A set $f$				C f.e M
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		( <b>A A t</b> )	(, ,)	(%)
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4,310,359 3,239,123 32.20%		4,310,559	3,259,123	32.26%

#### 3.2 K 🖾 🖬 🖬 I 📾

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	2016)	2015)	R P
	( <b>2 1 t</b> )	(1	(%)
B			
$f = C_1 M + B (RMB/1 - P)$	(0.1444)	0.5681	(125.42%)
Dart and a start			
$\mathbf{F} = \mathbf{F} + $	(0.1444)	0.5627	(125.66%)
W	(1.64%)	6.59%	(8.23%)
$W$ is a set set set in $\mathbf{f}$ .		1020	
1	(2.11%)	4.92%	(7.03%)
N $\mathbf{f}_{1}$ $\mathbf{f}_{2}$ $\mathbf{g}_{1}$ $\mathbf{g}_{2}$ $$	0.31	(0, 22)	234.78%
(RMB/	0.31	(0.23)	254.78%
			C f. f.
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		f B	<b>f</b>
	( <b>30 Ja 2016</b> ) (3	B1 D	R P
	(🛛 🖗 t)	(, ,)	(%)
N			
f C M B (RMB/ )	8.61	8.90	(3.26%)
$G \sim (\%) (\%) (\%) (\%)$	70%	67%	3%
· T ·	G		B, , ≁

#### 3.3 N - $\mathcal{F}$ , $\mathcal{I}$ t L It A A, $\mathcal{I}$ t

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It	 A ,⊠ t I⊠ ∐⊠ 2016) I III t )
$\mathbf{G} = (\dots, \mathbf{f} \neq \mathbf{M})$	(3,332)
G. emilian entre a france france entre en	135,375
$G_{1},\ldots, \mathcal{A}_{n+1},\ldots, f_{\mathcal{A}}, \ldots, \ell_{n+1},\ldots, f_{n+1}, \ldots, \ell_{n+1}, \ell_{n+$	
$\mathbf{f}_{1},\ldots,\mathbf{f}_{r}$	
$\mathbf{f}_{1},\ldots,\mathbf{f}_{n}$	
$G_{\sigma'}$ , $f_{\sigma'}$ , $f_{\sigma$	12,264
N . / f	23,712
0. 2	21,101
Eff f	(30,604)
$Eff \dots f \square = B \dots = B \dots = (f f - m)$	 (34,350)
	 124,166

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#### 4.1 NX

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A 30 J 2016, **f** C **B** 2,978,359,386 , **f** 1,261,782,777 **f** A **f** 1,716,576,609 **f** H **f** .

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HKSCC N. M. L. M.	E. e. e.	52.83%	1,573,365,259	143,041,050	,	1,573,36
COSCO C	F. 21.	16.70%	497,271,481	,	,	497,27
C S	S	2.96%	88,103,367	7,688,648	r	88,10
Ber R. Luc	F. 2.1.	2.62%	77,948,412	,	,	77,94
C	S	1.28%	37,993,800	<i>,</i>	,	37,99
ICBC C2 St Fr Ar 2 A. B ICBC C2 St C S F A M M Petem	D. <b>u</b> 	0.32%	9,566,600			9,56
B., O, F., Arziniz B., O, C., S., E., A., M., M., Perzm.	D. m 	0.32%	9,566,600	,	,	9,56
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	D. m 	0.32%	9,566,600			9,56

## 4.3 D , A A t , A t , A t A FAtA A FA

S  $\mathbf{f}$   $\mathbf{D}$   $\mathbf{a}$   $\mathbf{a}$   $\mathbf{a}$   $\mathbf{a}$   $\mathbf{b}$   $\mathbf{b}$   $\mathbf{c}$   $\mathbf{c}$   $\mathbf{c}$   $\mathbf{f}$   $\mathbf{f}$   $\mathbf{C}$   $\mathbf{m}$   $\mathbf{B}$   $\mathbf{c}$   $\mathbf{b}$   $\mathbf{c}$   $\mathbf{c}$   $\mathbf{c}$   $\mathbf{c}$   $\mathbf{f}$   $\mathbf{c}$   $\mathbf{c}$   $\mathbf{c}$   $\mathbf{f}$   $\mathbf{c}$   $\mathbf{c}$   $\mathbf{c}$   $\mathbf{f}$   $\mathbf{c}$   $\mathbf{c}$   $\mathbf{c}$   $\mathbf{f}$   $\mathbf{c}$   $\mathbf{f}$   $\mathbf{c}$   $\mathbf{f}$   $\mathbf{c}$   $\mathbf{f}$   $\mathbf{f}$ 

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		( . / )		(%)	(%)
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$C = COSCO S$ $C = Z = L \mu$ $(C = C C)^{2}$	A S		I f C Z Z B C Z B St. S Z	34.25	14.51
х	H S , 2	245,842,181 (L)	I f C B. C	14.32	8.25
H. BG., M., M. L.M. <sup>3</sup>	H S , 2	358,251,896 (L)	I f C B. S	20.87	12.03
B.₂, R. L.m. <sup>3</sup>	HS.	215,203,846 (L)	B f	12.54	7.23
	H S , 2	143,048,050 (L)	Patrice and the state	8.33	4.80
Pan H. Lu	HS.	143,048,050 (L)		8.33	4.80
Тм, А. М., м. Ц.	Н S	97,132,767 (L)	I	5.66	3.26

#### $(L) \quad L_{\text{A}} \leftarrow P_{\text{A}} \leftarrow P_{\text{A}} \leftarrow P_{\text{A}}$

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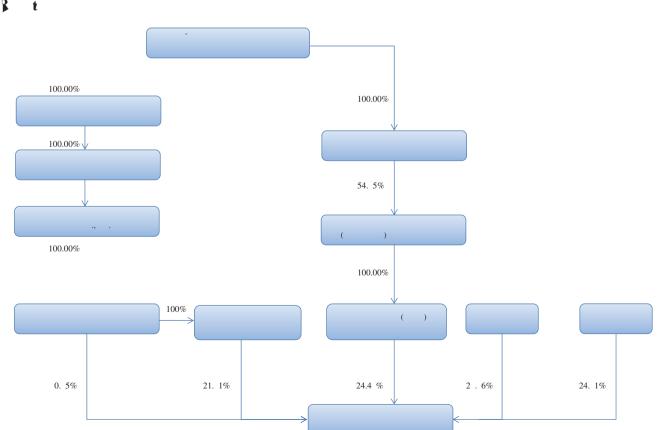
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#### 4.4 I 🖾 🗴 🖾 🖾 🖾

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#### 5.1 $\mathbf{M} = \mathbf{k} \cdot \mathbf{M} \mathbf{t} \cdot \mathbf{M} \mathbf{t} = \mathbf{k} \mathbf{t}$

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#### 5.2 - **3 B A t** - **3 t**

T  $G_{e_1}$ ,  $e_{e_1}$ ,  $B_{e_1}$ ,  $u_{e_1}$ , ff,  $e_{e_1}$ ,  $e_{e_1}$ ,  $u_{e_1}$ ,  $e_{e_1}$ ,  $u_{e_1}$ ,  $e_{e_1}$ ,  $f_{e_1}$ ,  $e_{e_1}$ , e

#### **Container Manufacturing Business**

I for f f 2016, f  $\mathcal{A}$   $\mathcal{B}$   $\mathcal{B}$ is in france is · • · · f M & M & M M M I the second second of the Marian second second to Marian second se . . **.**. . .  $\mathbf{f}_{1}$ ,  $\mathbf{a}_{2}$ ,  $\mathbf{a}_{3}$ ,  $\mathbf{b}_{3}$ ,  $\mathbf{b}$  $\mathbf{M} = \mathbf{f} + \mathbf{g} + \mathbf{B} + \mathbf{g} +$ B ۰. f  $\mathbf{z}_{1}, \mathbf{z}_{2}, \mathbf{z}_{3}, \mathbf{B}_{2}, \mathbf{z}_{3}, \mathbf{B}_{3}, \mathbf{z}_{3}, \mathbf{z}$  $R \rightarrow P = ...$ 

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#### **Road Transportation Vehicle Business**

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#### Energy, Chemical and Liquid Food Equipment Business

T  $G_{e'}$ ,  $\dots$   $B CIMC E_{e'}$ , B (..., B (..., B), M  $(f_{e'})$ , (..., B), (..., B),  $(f_{e'})$ , (..., B),  $(f_{e'})$ , (..., B), (where  $\mathbf{f}_{1}$  is the set of  $\mathbf{B}$  is the  $\mathbf{B}$  is the set of Maria I. & B. Maria Maria Andrea I.  $E_{i} \neq i$  and  $E_{i} \neq j$ ,  $E_{i} \neq j$ ,  $E_{i} \neq j$ .  $I = f_{\text{ref}} = f_{\text{ref}} f_{\text{ref}} 2016, \qquad \dots \qquad f_{\text{ref}} = f_{r$ С  $(\mathbf{f}_{1}, ..., \mathbf{f}_{N}) = (\mathbf{a}_{1}, ..., \mathbf{a}_{N}) = (\mathbf{a}_{1}, ..., \mathbf{f}_{N}) =$  $\dots$  ,  $\dots$  ,  $\dots$  , f ,  $i \neq i$  ,  $\dots$  , f ,  $\dots$  ,  $i \neq i$  ,  $\dots$  , fin file i i i n fCIMC E , B / **...** f  $\mathcal{A}$  is the  $\mathbf{f}$  -  $\mathbf{M}$  and  $\mathbf{f}$  -  $\mathbf{M}$  and  $\mathcal{A}$  -  $\mathcal{A}$  -  $\mathcal{A}$  -  $\mathbf{f}$  -  $\mathbf$  $\mathbf{x} = \mathbf{x} + \mathbf{x} +$  $f_1$ ,  $f_2$ ,  $f_3$ ,  $f_4$ ,  $f_5$ ,  $f_5$ ,  $f_6$ , f SOE, f. f. M. , e. , M. , e. , f. RMB1.21 (1) \* (1) + (1) \* (1) + (1) \* (1) + (1) \* (1) $\mathbb{B}$ , , *, ,* , , f . / ... M. . . . / . ... . . .

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#### **Offshore Engineering Business**

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#### Logistics Service Business

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  $\mathbf{M}$   $\mathbf{f}$   $\mathbf{M}$   $\mathbf{G}$   $\mathbf{T}$   $\mathbf{K}$   $\mathbf{f}$   $\mathbf{M}$   $\mathbf{K}$   $\mathbf{f}$   $\mathbf{K}$   $\mathbf{F}$   $\mathbf{K}$   $\mathbf{F}$   $\mathbf{F}$   $\mathbf{K}$   $\mathbf{F}$   $\mathbf{K}$   $\mathbf{K}$   $\mathbf{K}$   $\mathbf{F}$   $\mathbf{K}$   $\mathbf{K}$  <t

I for  $\mathbf{f}$  if 2016,  $\mathbf{f}$  is  $\mathbf{g}$  is a set of  $\mathbf{f}$  if  $\mathbf{f}$  is  $\mathbf{f}$  if  $\mathbf{G}$  is if  $\mathbf{G}$  is  $\mathbf{G}$  is  $\mathbf{G}$  is  $\mathbf{G}$  is  $\mathbf{G}$  is ----- $\mathcal{A}$  ,  $\mathcal$ . ........  $\cdots$ L (中集凱通物流發展有限公司)  $Y_{1}$   $Y_{2}$   $R_{1}$   $P_{2}$   $B_{1}$  ;  $Y_{2}$   $P_{2}$   $P_{3}$   $P_$  $\mathbf{P}_{\mathcal{A}}$  ,  $\mathbf{f}_{\mathcal{A}}$  ,  $\mathbf{f}_{\mathcal{A}}$ filles for the former of the f ومجمد الروار مجمود المراقع الأرا

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ا محمد ، م م	M	B	· · · · · · =· ·	CIMC Mr		· · · · · · · · · · · · · · · · · · ·	<u> み</u> B (中集
多式聯運公司).	M,		ر محمد ارار محمد ا		<b>M</b> / , / , , ,	-1	
B M	В	·	I		I	/ /	, ,

I for f f 2016, C&C To for the formula B of M = 1 and B of M = 1M = 1 for the formula f and f

#### Airport facilities equipment business

Det Red Per, de fin de  $\mathbf{B}_{\mathbf{x}} \neq \mathbf{x} + \mathbf{x} +$ ender and Breen and ender a final By an an ender and the ender  $\mathbf{f}_{1}$  and  $\mathbf{g}_{2}$  and  $\mathbf{g}_{3}$  and  $\mathbf{g}_{4}$  and  $\mathbf{g}$ where the construction is the state of the construction of the second state of the second state  $\mathbf{f}$  and  $\mathbf$ و . . ا . محمد ا . . محمد الله محمد the Brank of the second second fine the Brank of the second s  $\mathbf{F}_{\mathbf{r}}$  $\mathbf{f}_{1} \neq \mathbf{f}_{2} \neq \mathbf{f}_{3} = \mathbf{f}_{1} \neq \mathbf{f}_{2} = \mathbf{f}_{1} + \mathbf{f}_{2} + \mathbf{f}_{3} + \mathbf{f}_{3}$ E, M. L., M. B, Z. L. Z. L. A. M. P. L. CIMC A.  $\mathbf{M} \not = \mathbf{SAS} \cdot \mathbf{z} \cdot \mathbf{B} \cdot \mathbf{w} \cdot \mathbf{z} \cdot \mathbf{z} \cdot \mathbf{z} \cdot \mathbf{z} \cdot \mathbf{B} \cdot \mathbf{z} \cdot \mathbf{z} \cdot \mathbf{B} \cdot \mathbf{z} \cdot \mathbf{z$ 

#### Real Estate Development Business

I for f f 2016, for form more than f and f

O 18 J' 2016, C M  $\swarrow$  G $\checkmark$ ', A'  $\checkmark$  B f Q S -H ' ' M  $\checkmark$ S  $\checkmark$  I '  $\ggg$  C f S f  $\checkmark$  f  $\checkmark$  B f B  $\checkmark$  B  $\checkmark$  B f B  $\checkmark$  B  $\checkmark$  B f C  $\checkmark$  CMSK'  $\checkmark$  I f  $\checkmark$  I f  $\checkmark$  I f  $\checkmark$  I f  $\checkmark$  CMSK'  $\checkmark$  f  $\checkmark$  Q  $\checkmark$  A  $\checkmark$  f  $\checkmark$  B f S .

#### Financial Business

T  $G_{e'}$ ,  $f_{e'}$ ,  $f_$ 

I for f f B of M = M, M = M, M = M, M = M, CIMCF L C M B C M = f, G = 1, 2, f = 1, B, f M = ff = M, f = 0, 0, M = M, I = M, I = 1, 2, I f = M = f, M = f, M = M, I = M, I = 1, 2, I f = M = f, G = 1, 2, G = 1, 2, I = 1, 2, If = M = M, M = M, M = M, M = M, I = M, I

#### 5.3 t 🖬 I t 🖬

#### 5.3.1 Industry Development Trends and Market Outlook in the Second Half of This Year

Ι	t	t	t🖾	📓 🔊 🕼 🕼		<b>9</b> ·		f C	CLARKSON
(, , , , , , ,			B			B),	<b>f</b> ,		f 1
	<b>.</b>	B 3.89	% _ 201	6,				, , <b>, , , , , ,</b> , , , , , , , , , , ,	. М, г
	., <b>.</b>	L , 2	f f	B	Ι.,		<b>. M.</b> , , , , .	f B	м, _,
· · · ·			B	<b>M</b> , _, /, , , , , /	B	<b>-5</b> , , , , , , , , , , , , , , , , , , ,	·	• . • <b>f</b>	· · · · · · · · · · · · · · · · · · ·
<b>M</b> ,			. 2 !	B f	· ··· · ··			B	M. f
	. <u>.</u> ]	Γ.	2. M. 2	·		м., .,	efem.		

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#### 5.3.2 Major Risk Factors of the Group

I f f 2016,  $G_{e_1}$  B

- $\begin{array}{c} & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ &$
- F 🛛 t 🖾 2 2 🕅 t 🕅 2 : . . . . . . . . . . . B. f.  $\mathbf{M} = \mathbf{f} = \mathbf{G}_{\mathcal{A}} + \mathbf{R} \mathbf{M} \mathbf{B} \cdot \mathbf{T} - \mathbf{G}_{\mathcal{A}} + \mathbf{C}_{\mathcal{A}} + \mathbf{C}$  $\dots \quad f_{1} \neq \dots \quad M_{n-1} = 1 \quad M_{n-1} = 1 \neq \dots \quad M_{n-1} = 1 \quad M_{n-1} =$ f. RMB. T C

#### 5.3.3 Overall Operation Targets for Business Development and Initiatives of the Group in the Second Half of 2016

A find the field of the formula  $\mathcal{A}$  is the formula  $\mathcal{A}$  is the field of the f

I t t t  $\mathfrak{W}$   $\mathfrak{W}$   $\mathfrak{W}$   $\mathfrak{W}$   $\mathfrak{W}$   $\mathfrak{W}$   $\mathfrak{K}$   $\mathfrak{K}$ 

I t t  $\mathbf{a}$  t  $\mathbf{a}$ 

I t t  $\mathbb{Z}$  t  $\mathbb{Z}$  t  $\mathbb{Z}$  ,  $\mathbb{Z}$  ,  $\mathbb{Z}$  f f  $\mathbb{B}$   $\mathbb{Z}$   $\mathbb{G}_{\mathcal{E}'}$ , BOT ( $\mathbb{B}_{i}$  O  $\mathbb{Z}$  T  $\mathbb{Z}$  f  $\mathbb{Z}$ ) PPP ( $\mathbb{P}_{i}$  P  $\mathbb{Z}$  P  $\mathbb{Z}$   $\mathbb{Z}$  )). T  $\mathbb{G}_{\mathcal{E}'}$  is in the formula of the f

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#### C Du Du - J. Du

#### Composition of Principal Businesses during the Reporting Period

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				C 🛙	C 🛛	C 🛛
					t 🛙	Ň
		C t	G t	t 🖉	t 📓	t 📓
		×		t	t	t
	(X (X t )	( <b>⊠</b> \$12 t)	( <b>⊠</b> \$4 <b>2</b> t)		<u>,</u> M XX	, M NA
BAA ,AI tala ,AI t						
C	4,898,618	4,195,365	14.36%	(60.74%)	(60.02%)	(1.56%)
R	7,013,354	5,690,682	18.86%	4.96%	4.41%	0.43%
E B, M f M	4,338,109	3,529,362	18.64%	(9.14%)	(10.35%)	1.10%
Official and and	3,703,689	3,319,379	10.38%	(26.56%)	(33.13%)	8.80%
A. e. e f	1,128,444	902,822	19.99%	27.78%	24.31%	2.23%
L. I	3,218,617	2,826,608	12.18%	(24.58%)	(28.02%)	4.19%
F	1,114,356	366,336	67.13%	35.06%	38.96%	(0.92%)
R	315,698	156,605	50.39%	32.25%	11.69%	9.13%
H , B, + , ,	860,359	837,730	2.63%	117.21%	129.94%	(5.39%)
0 2	297,323	221,051	25.65%	(57.08%)	(52.13%)	(7.68%)
Е	(3,345,724)	(2,919,444)	· · · · ·	,	· .	
Τ	23,542,843	19,126,496	18.76%	(27.87%)	(30.50%)	3.08%
C	8,454,654	,	,	(32.45%)	,	,
A (21	1,838,387	,	,	(69.89%)	,	,
Am z	3,503,214	1	1	(49.16%)	,	1
E z,	8,283,362		,	28.52%		
0 2	1,463,226		,	115.28%	,	
Τ	23,542,843		,	(27.87%)	·	,

#### Segment Information

#### Gross profit margin and profitability

#### Non-operating Income

#### Tax expense

#### Technology development costs

#### Minority interests

#### Cash flow data

	A Set t t .} t (30 J⊠ 2016) (⊠ Se t )	A Set t t ,⊠ ⊠⊠ (31 D 2015) (Set t)	C 📓	
N	870,776	1,369,632	(36.42%)	M. B. B
G a an	2,382,436	1,762,141	35.20%	M. B. K
0 2	125,064	465,703	(73.15%)	M B , Ger, '
D	698,471	56,034	1,146.51%	Mar Brinner (f. 2000). Mar Brinner (f. 2000).
N	801,887	4,765,523	(83.17%)	M
	-} t	M		
	(JN) 201 JN 2016) (2) 10 t )	2015 (J) ▲ ▲ ▲ J ▲ 2015) (▲ ▲ 本 )	C 📓	
Ацм.	1,267,501	135,530	835.22%	$M = B \qquad G_{e_1}, \dots, B$ $CIMC E = M \qquad f = f = f$ $f_1 = f = f$ $M = f = f = f$ $M = f = f$ $SOE, \dots = f$

#### Liquidity and financial resources

$T = G_{e^{i}}$ , ', $e^{i}$	- B	f	. A 30 J
2016, G. G	, <b>M</b> . (	RMB5,041.7	51 m. (31 D. m
2015: RMB4,487.166		f 12.36%	k 🛃 🔤 👘 👘 👘
$\mathcal{A} = \mathcal{A} + \mathcal{B} + \mathcal{A} + \mathbf{T} - \mathbf{G} + \mathcal{A} + \mathbf{f} + \mathbf{G} + \mathbf{M} + $	f	f	f. Maria Anna Anna
$ = \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum$	f	<u>.</u>	
I ff	B	<b>f</b>	· · · · · · · · · · · · · · · · · · ·
, <b>M</b>			

#### Bank loans and other borrowings

A 30 J 2016, Ger, ' - M er , , , - M er , B (..., f M er , ) 1121 M r RMB51,906.456 M (31 D M 2015: RMB46,241.746 M ).

	A ⊠t 30 J⊠ 2016 (⊠ Ø⊠ t )	A 31 D 2015 (, ,)
S and the second to the second	18,155,292 656,364	17,909,024 649,003

#### Foreign exchange risk and relevant hedge

T  $\mathbf{u}$  size  $\mathbf{B}$  f  $\mathbf{G}_{el}$ ,  $\mathbf{f}$  is  $\mathbf{e}$  is  $\mathbf{U}$ . S.  $\mathbf{e}$ ,  $\mathbf{u}$  f  $\mathbf{m}$  is  $\mathbf{n}$ .  $\mathbf{u}$  RMB. A is  $\mathbf{e}$  f RMB  $\mathbf{e}$  ff  $\mathbf{B}$   $\mathbf{u}$  is  $\mathbf{e}$  is  $\mathbf{u}$ .  $\mathbf{u}$  is  $\mathbf{B}$  f RMB,  $\mathbf{G}_{el}$ ,  $\mathbf{f}$  is  $\mathbf{f}$ .  $\mathbf{f}$  is  $\mathbf{f}$  is

A  $30 J_{1} 2016$ , f = e f = 1, f = G = 1, m = B,  $f_{1} = f_{1}$ , f = G = 1, m = B,  $f_{2} = 1$ , m = 1, USS = 1, RMB, J = Y, E = 2, m = 1, f = 1, RMB = 1, S = 1, S

#### Interest rate risk

 $T = G_{\mathcal{A}}, \dots, \dots, \dots, \dots, \dots, \dots, \dots, \dots, \dots = I = \mathcal{A} = \mathcal{A$ 

A 30 J<sub>1</sub> 2016, G<sub>21</sub>, 15 , u U.S.  $\therefore$  T B u f f u B US\$126 u T u f f 2 2016, f f 2 2017 1 M 2 2020. A 30 J<sub>1</sub> 2016, f f 2 1 f RMB14,310,000 u f f f f 2 1 21 f f f . Te

#### Credit risk

#### Pledge of assets

 A
 30 Jr
 2016,
 f  $G_{\sigma r}$  B RMB6,485.785 (31) 

 D
 a  $\sim 2015$ : RMB5,826.663
 a )  $\sigma$  f f 11.31% a  $\sigma$ 

#### Use of Proceeds

O 31 D M 2015, C M B ' f 286,096,100 H S COSCO C I L L B B R L P A H L M HK\$13.48 H S , RMB3,228 M ) J B HK\$3,857 M (' A f 30 J 2016, f HK\$3,856 M (' B RMB3,227 M ) B C M B T J F F HK\$575,428 (' B B C M B RMB481,586) ' , I S S C M B

#### Employees, training and development

 A
 30 Jr
 2016,
  $G_{err}$  52,332 m
 B (m
 2015: 61,723). T

 ff
  $I_{err}$  R  $P_{err}$   $I_{err}$   $D_{err}$   $I_{err}$  RMB2,129.005 m
 (m

 2015: RMB2,515.447 m
  $I_{err}$   $I_{err}$ 

#### Dividend Distribution

#### Events after the balance sheet date

#### Disclosure under the Hong Kong Listing Rules

I  $f_{\text{A}}$  46 f A 16 f H K L R , C M B f M  $f_{\text{A}}$  7 f M  $f_{\text{A}}$  16 f H K L R , C M B

#### 7 - E Z, CHA E, ALE AND - EDEM IN F HA- E

 $T = C \cdot \mathbf{M} = \mathbf{B} \cdot \mathbf{f} = \mathbf{A} \cdot \mathbf{A} \cdot$ 

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#### 9.1 B 📓

#### 9.2 B 🛛 C 🛛 tt

#### 9.3 , A AC tt

$D_{1} \neq 1$	R P	M		$f = S_{r}$	
· · ·			0,	м /	. <b>f</b>
$\mathbf{f} = \mathbf{S}_{t}$	. ВС им		- مع I مع		T
Si	<b></b>		f . B		
Х., , В.		· ·	/ .		

 $T - D = M_{e} WANG H + D = M_{e} MAI B + D = M_{e} MAI B + M_{e} PAN C + M_{e} WONG K + H_{e} A = M_{e} M_$ 

### 9.5 🖾 📾 t D 📾 t C 📾 t 🖾 t 2015 A 🖾 🖓 🕹 t t G

11 2016 IN E. M FINANCIAL E .

11.1 A t

, U., , \_, \_\_\_ A, \_\_\_

11.2 E 🛛 🖓 t C 🖾 A , 🛛 t 🖄 XA , 🖾 t E t 🖓 t 🖾 C 🗐 A M t 🗐 C 🗐 t t t F 🗐 🖓 - } t t , 🖓 🗐

11.3 Ctt, A, AtCt, - M I I t M A AtE, At

- 11.4 E 🛛 🛍 t C 🖾 t C 🖾 t t F 🖾 🖾 👗 t t
  - (1)  $S_1 = B_1 = B_1 = f_1 = f_2 = F_1 = R_1$  $M_1 = f_1 = F_2 = B_2 = G_2 = L_1 = R_2$
  - (2)  $\mathbf{T} \sim \dots \qquad \mathbf{f} \qquad \mathbf{f} \sim \mathbf{f} \sim$

#### 11.6 F 🛛 🖓 tiất t 🖾 A 🖾 t CABE

#### 11.6.1 Consolidated Balance Sheet (unaudited)

		and the
It	30 J⊠ 2016	31 D
A t		
$C \boxtimes t \boxtimes t$ :		
C	5,041,751	4,487,166
$\mathbf{F}_{\mathbf{a}}$ , $\mathbf{f}_{\mathbf{a}}$	144,998	133,294
N	870,776	1,369,632
A	11,461,760	10,667,049
A	2,355,154	3,290,194
I a second second	8,708	10,842
D	8,968	12,345
$0$ $z^{*}z^{*}$ $z^{*}z^{*}z^{*}z^{*}z^{*}z^{*}z^{*}z^{*}$	3,918,654	3,253,650
I and a second sec	17,229,834	16,416,646
$\mathbf{C}_{\mathbf{r}}$ and $\mathbf{c}_{\mathbf{r}}$ , $\mathbf{c}_{\mathbf{r}}$ , $\mathbf{f}_{\mathbf{r}}$ , $\mathbf{c}_{\mathbf{r}}$ , $\mathbf{c}_{\mathbf{r}}$ , $\mathbf{c}_{\mathbf{r}}$ , $\mathbf{c}_{\mathbf{r}}$	3,262,995	3,228,668
$O_{i} = \mathcal{I}_{i} \mathcal{I}_{i} \mathcal{I}_{i} \mathcal{I}_{i}$	672,933	660,839
t⊠ _⊠ t ⊠ t	44,976,531	43,530,325
N - , 🛛 t 🖾 t :		
$\mathbf{F}_{1},\ldots,\ldots,\mathbf{f}_{n-2},\ldots,f$	14,581	19,755
A f f	464,687	420,858
Lever - and a constant	14,525,793	12,734,564
$\mathbf{L}_{i}$ , $i \rightarrow \mathbf{M}_{i}$ , $i \rightarrow \mathbf{B}_{i}$ , $\dots$ , $\mathbf{M}_{i}$ , $\dots$	2,001,007	2,036,367
I	507,971	438,814
F	21,574,273	21,848,053
C st	21,682,665	17,040,388
$\mathbf{D}_{\mathbf{n}}$	153,854	99,506
Ι	4,900,208	4,983,558
D	41,076	22,966
G	2,382,436	1,762,141
Land - Marine Contraction	314,602	165,711
Df 🗶	1,135,169	1,194,462
0	125,064	465,703
t 🖾 - 🗵 t 🖾 t	69,823,386	63,232,846
t 🔊 🖗 t	114,799,917	106,763,171

#### 11.6.1 Consolidated Balance Sheet (unaudited) (Continued)

			1.1
It	·	30 J⊠ 2016	31 D 2015
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		18,155,292 120,442	17,909,024 250,769
$\begin{array}{c} \mathbf{N} \\ \mathbf{A} \\ \mathbf{A} \end{array} \qquad $	4	1,857,003 9,943,237	1,749,077 8,893,005
$\mathbf{A} = \mathbf{A} + $	4	3,310,861	2,763,511
Em, B fair B fair		1,784,053	2,234,271
$\begin{array}{c} \mathbf{T} \\ \mathbf{I} \\ \mathbf{I} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{B} \\ \mathbf{F} \\ \mathbf{B} \\ \mathbf{F} \\ $		594,169 115,691	923,137 216,374
$\mathbf{D}_{\mathbf{z}}$		698,471	56,034
$O_{1} \rightarrow B_{1}$		5,624,500	5,285,014
Per anno 1 fra - 1 st anno 1		1,002,498 801,887	875,498 4,765,523
0. 2.1 dt.		4,053,786	1,703,323
t 🖾 🔎 t 🖾 t		48,061,890	45,921,237
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		54,400	55,471
$L_{1}$ , $r_{2}$ , and $r_{2}$ , $r_{2}$ .		29,041,014	23,684,838
L = - a B = -		621,201	550,136
P. B f. e. f. e. e		4,961 578,559	5,834 511,662
$D f \mathcal{A}$		521,322	467,482
0		1,562,882	71,635
t 🕅 - 🛛 t 🛍 t		32,384,339	25,347,058
t 🔊 🗿 t		80,446,229	71,268,295
M • ~ M • M •			
Ø'q⊠t⊠⊠ S		2,978,359	2,977,820
$O \rightarrow A \rightarrow B \rightarrow A \rightarrow B$		1,981,143	2,033,043
		3,127,388	3,181,863
O, J. M. J. J. M. Start J.		(243,364) 3,203,578	(518,130) 3,203,578
$\mathbf{U}_{\mathbf{u}} = \mathbf{U}_{\mathbf{u}} $	5	16,578,389	17,663,145
t ga tamet star t			
t‱ q⊠ t⊠ 2000tt ,⊠t‱ t № t ⊠ t ⊠ ⊠⊠		27,625,493	28,541,319
$\mathbf{M}$ to $\mathbf{t}$ t		6,728,195	6,953,557
		34,353,688	35,494,876
		114,799,917	106,763,171

		ter ter
It	30 J⊠ 2016	31 D
A t		
$C \boxtimes t \boxtimes t$ :		
С	1,274,775	1,597,446
	4,780,271	4,604,445
	12,867,911	12,363,102
O. A. I. M.	12,511	16,264
t⊠ _⊠ t ⊠ t	18,935,468	18,581,257
N-, 🛛 t 🖾 t:		
A f f	388,905	388,905
$\mathbf{L}_{\mathbf{a}}$ , $\mathbf{r}_{\mathbf{a}}$ , $\mathbf{m}_{\mathbf{a}}$ , $\mathbf{m}_{\mathbf{a}}$ , $\mathbf{m}_{\mathbf{a}}$ , $\mathbf{m}_{\mathbf{a}}$ , $\mathbf{m}_{\mathbf{a}}$ , $\mathbf{m}_{\mathbf{a}}$	8,522,688	8,509,530
F	104,967	106,808
C	3,928	4,031
Ι	14,595	14,724
$L_{i}$ , $i = M_{i}$ , $\omega_{i}$ , $\omega_{i}$ , $\omega_{i}$ , $\omega_{i}$	12,353	14,782
Df 🚙	188,480	216,448
t 🖾 - 🖾 t 🖾 t	9,235,916	9,255,228
t 🖾 🖾 t	28,171,384	27,836,485

		and the
	30 Ј⊠	31 D
It	2016	2015
L 🛛 t 🖾 🖾 ' g 🛛 t 🖂		
$C \equiv t \equiv t$ :		
S	4,220,000	,
A, B	5,678	15,837
En, B. B. B. B. B.	741,651	851,536
$\mathbf{T}_{\mathbf{r}}$	4,195	12,820
I B	19,742	129,200
D B A	658,306	,
O. B. La B. C. L	7,756,556	7,583,245
$\mathbf{C}_{i}$ and $\mathbf{f}_{i}$ and $\mathbf{f}_{i}$ and $\mathbf{f}_{i}$ and $\mathbf{f}_{i}$	600,000	4,059,881
t⊠ _⊠ t ⊠ t	14,006,128	12,652,519
N-, 🛛 t 🖗 t :		
Francisco francisco francisco de la contra d	12,270	14,256
Let i - all a second in	1,821,000	2,215,000
Df 🔬	18,300	13,800
t⊠a⊠ t Sa t	1,851,570	2,243,056
ta a t	15,857,698	14,895,575
S	2,978,359	2,977,820
0, <u> </u>	1,981,143	2,033,043
C	3,285,069	3,279,575
0	43,754	43,754
State to at a	3,203,578	3,203,578
$\mathbf{U}_{\mathbf{r}}$ , where $\mathbf{f}_{\mathbf{r}}$	821,783	1,403,140
	12,313,686	12,940,910
	28,171,384	27,836,485

				ter ter
It		×	JØ,20Ø⊠⊠ J⊠ 2016	J., B. J. 2015
I.			23,542,843	32,637,289
	$L \dots : C \dots f \dots f$		19,126,496 194,236	27,519,280 148,211
	S. M. J. M. F. M.		$1,036,129 \\1,982,301 \\304,944 \\1,267,501$	1,265,718 2,219,357 217,131 135,530
	$\begin{array}{c} A & : P_{\mathcal{A}} f_{\mathcal{A}} & : I_{\mathcal{A}} $		1,207,301 137,104 (87,328)	149,699 744,983
	. <b>f</b>		13,800	159,794
II.	$ \begin{array}{c} \mathbf{A} & \mathbf{t} \\ \mathbf{A} & \mathbf{N} & \mathbf{H} \\ \mathbf{I} & \mathbf{t} & \mathbf{t} \\ \mathbf{I} & \mathbf{t} & \mathbf{t} \\ \end{array} $		(318,988) 167,289	2,026,744 82,542
	$L :: N := \frac{1}{2} \cdot \frac{1}$		6,153 14,145	5,514 31,808
			9,485	23,891
III.	t <b>⊠ t</b> L:I	1	(165,844) 375,316	2,077,478 425,068
IØ.	Nt t		(541,160)	1,652,410
Y	$\begin{array}{c} N & \dots & \mathcal{A} & \dots & \mathcal{A} & \dots & \mathcal{A} & \dots & \mathcal{A} \\ & & & \mathcal{B} & \dots & \mathcal{A} & & \mathcal{B} & \dots & \mathcal{B} \\ & & & \mathcal{B} & \mathcal{A} & \mathcal{B} & \mathcal{A} & \dots & \mathcal{B} \end{array}$		(378,034) (163,126)	1,518,195 134,215
	N t 🕅 🔎 t t /( ), t t 🗐 N M / f M / M		328,231	(63,823)
	on the formation of the second		274,766	(51,516)
	$\begin{array}{c} \mathbf{f} \\ $		274,766	(51,516)
	$\begin{array}{c} \mathbf{f} \\ $		949 (490) 274,307 53,465	(2,183) 5,256 (54,589) (12,307)
XI.	t		(212,929)	1,588,587
Y	A set in a set of the		(103,268) (109,661)	1,466,679 121,908
<b>∞ 11.</b>	(I) Brown a start to a start (RMB)		(0.1444)	0.5681
1	(II) Danish and the state is a set of the set of (RMB)		(0.1444)	0.5627

# 11.6.4 Income Statement of the Company (unaudited)

			the first
		Jø.aø 🛛 Ja	J., , B. J.
It		2016	2015
I.		69,104	149,885
	L : 0 z /	24,006	,
	The second states of the secon	3,373	12,340
	M / M	109,800	247,610
	F	(99,572)	164,841
	A: Peffen fin fin	1,985	(77,854)
	I, , , , , , , , , , , , , , , , , , ,	118,963	121,809
II.	Set t	152,445	(230,951)
	A : N, 2	1,137	7,334
	$I  I  P \neq f \qquad f  -I \neq 0$	116	,
	$L \dots : N_{n-1} \longrightarrow \dots $	249	262
	$\mathbf{I}_{1}$ , $\mathbf{I}_{1}$ , $\mathbf{I}_{1}$ , $\mathbf{L}_{1}$ , $\mathbf{I}_{2}$ , $\mathbf{f}_{1}$ , $\mathbf{f}_{2}$ , $\mathbf{f}$	1	62
III.	t 🖾 t	153,333	(223,879)
		27,968	(49,364)
IX.	Nt t	125,365	(174,515)
	t 📾	125,365	(174,515)
/			

					ter In
It				F J <b>Ø</b> ØØ ØØ t JØ 2016	F J
I.	C	<u>الم</u> د	🛙 tt:		
	C,	f		26,966,364	32,060,665
	$\mathbf{R} \mathbf{f}_{\prime}$ , $\mathbf{f}_{\prime}$	I at at		536,836	1,401,119
	C,	• • • • • • • • • • • • • • •	A. , A	252,053	322,290
	. 🛛 -t t 🕅		Set Set t	27,755,253	33,784,074
	C f	معانين معامد		21,688,702	29,061,859
		<b>f</b> .t		2,703,551	2,873,430
		· · · · · · · · · · · · · · · · · · ·		1,102,475	1,018,218
	C, , , , ,		2	1,326,793	1,456,020
	.A -t tA	🛛 "🛛 t	Set Set t	26,821,521	34,409,527
	Nt 🛙	Øt	📓 t t	933,732	(625,453)
II.	C	t 🕅	ltt:		
	C,	f	f	115,920	235,610
	C, ,	famala.	<b></b>	241,771	249,658
			<b>f f</b>		
				11,643	585,899
		f		7	500
	C,		2		101,412
	. 🛛 -t t 🖾	M	t 📓 t t	369,341	1,173,079
	С, , , , , , , , , , ,		· · · <b>,</b> -· · · · <b>/</b> -· ·		
				4,189,354	5,935,609
				791,687	152,897
	N	f	. <u>1</u>	764,577	·
	. 🛛 -t t	🛛 "At	t 📓 t t	5,745,618	6,088,506
	Nt 🛙	t	📓 t t	(5,376,277)	(4,915,427)

11.6.5

and the former that

It				F J <b>X</b> XX XX t JX 2016	
I.	C	M	🛙 tt:		
	С,	f	fin a see en foren a	74,196	136,694
	C,	£.,		3,026,963	9,800,681
	. 🛛 -t t 🕅	2	Set Set t	3,101,159	9,937,375
	C, f	مع امع	at	38,246	
	C,		ff. M. B	153,809	52,924

C f f m B P P P r - (9, T - 37.831 - 1.273 T (C - 20)25( )1527,955SQ 1 0 0 1 479.0551 580.2379.9-38.

			1.1
It		F J⊠_⊠⊠⊠ t J⊠ 2016	F
III.	C Strand Strands	4,426,000 23,712	795,000
	C. 2. 2. 1		2,000,000
	. A - t ta a t t	4,449,712	2,795,000
	C Bu Bu f a state in t	4,061,000	2,392,000
	C	349,716	329,985 30,530
	_⊠-tt⊠ ⊠⊠t t	4,410,716	2,752,515
	Nt 📾 📾 📾 t t	38,996	42,485
IX.		182	849
⊠.		(322,725)	(61,138)
Y	$\mathbf{A} : \mathbf{O}  \mathbf{a} : \mathbf{f}  \mathbf{B}  \mathbf{F}$	652,865	831,212
XI.		330,140	770,074

(unaudited)
Equity
Shareholders'
in
f Changes in Shar
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Statement of
Consolidated
11.6.7

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	Eq. at Kallet , at la	21 <b>2</b> t 2	t 1	F JE. qa tax	J⊠,⊠% ⊠N J⊠ 2 t ⊠	2016 t 📓 🗵		I	E			8	2015 2015	a B		
		t qia txx t,a t		-	R, R	₹, t Jat t	M tKK	1 1 1 1 1 1 1 1 1 1 1 1 1 1	S	0 , B	C	м, с. 0 	S. J.	U	M B	T B
B4242 12 12 2015 B4242 12 12 2015 M t t	2,977,820 2,977,820	2,033,043 2,033,043	3,181,863 3,181,863	(518,130) (518,130)	3,203,578 3,203,578	17,663,145 17,663,145	6,953,557 6,953,557	35,494,876 35,494,876	2,672,629 2,672,629		686,506 686,506	(847,187) (847,187)	3,126,406 3,126,406	16,651,960 16,651,960	4,991,801 4,991,801	27,282,115 27,282,115
() Т. м. м. 1. N. f. 2. О. м. м. 8. f182 ()) с. м.		51,900 51,900		274,766 274,766		(429,934) (429,934)	(163,126) 53,466 (109,660)	(541,160) 328,232 (212,928)		51,900		329,057 329,057		1,922,105	297,956 (9,639) 288,317	2,271,961 319,418 2,591,379
C									286,096		2,941,543					3,227,639
- =	539		9,220					9,759	19,095		201,245					220,340
L			226,093				98,607	324,700			106,284				1,478,518	1,584,802
∠rittan ri n fri 38 D ∠ izi															168,598	168,598
			51				(129,763)	(129,712)			(4)				(77,426)	(77,430)
$\begin{array}{c} 0, \dots, 1, 1, \dots, z \\ ( \ldots, 1, \dots, z, 1, \dots, z \\ 1, z, \dots, z, 1, \dots, z \\ \end{array}$											441,939				190,022	631,961
fam. z. f. z L.z. Brizz			878				2,548	3,426			(1,876)				13,274	11,398
Le f. z. B. z.			10,353				5,809	16,162		1,981,143	46,218				16,152	62,370 1,981,143
10. L. Z. Z. B. Z. M		(103,800)						(103, 800)								
12.0 × 10			(300,000) (1,070)					(300,000) (1,070)			(1,249,826) 9,834					(1,249,826) 9,834
(uu) F2E - 221 - 2						(654,822)	(92,903)	(747.725)					77,172	(77,172) (833,748)	(115,699)	(949,447)

	E		7,566,822 7,566,822	
-		state and the second	1,594,245 1,594,245	
		Sizer U	3,126,406 3,126,406	
	2015 0 z	. Д. Х	43,754 43,754	
			129,788 129,788	
		S > 0 zui B C.		
			2,672,629 2,672,629	
	1	q a txx	12,940,910 12,940,910	
		t "At	1,403,140 1,403,140	
	2016	100° 1	3,203,578 3,203,578	
	Jaga Karaga J		43,754 3 43,754 3	
	ы		3,279,575 3,279,575	
		t qla tXX t,a t	2,033,043 2,033,043	
			2,977,820 2,977,820	
			2015 2016	
			図 約 31 D 20   図 約 1 J留、図図 図2016	•
		It	I. B <b>88</b> II. B <b>88</b> II. M	(I)

11.6.8 Statement of Changes in Shareholders' Equity of the Company (unaudited)

## N E :

## 1. E A- A I NBA I

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# 3. ACC AN - CEMABLE

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	30 J⊠ 2016	31 D
C	2,307,087	2,866,510
R T.	2,962,592	1,965,433
E PB, Maria II franciska	3,089,624	2,914,140
Off. A land t	184,484	286,859
A start frances	960,005	1,140,820
L. C. S.	971,179	1,011,101
H . B	777,440	477,892
0 2	685,288	465,788

		and the
A	30 J⊠ 2016	31 D
W	10,655,570	9,772,401
$1 \dots 2 \mathbb{B} \neq (\dots + \dots $	643,198 402 857	784,534
$\begin{array}{cccc} 2 & & 3 & \mathbb{B} & \neq & (a & a & b & a \\ 0 & & & 3 & \mathbb{B} & \neq & \end{array}$	402,857 236,074	394,997 176,611
Sr	11,937,699	11,128,543
$\mathbf{L}$ : $\mathbf{P}_{\mathbf{z}}$	(475,939)	(461,494)
	11,461,760	10,667,049

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(3) C t

 M. f. Ger, '.
 C.u. B'.
 u.e.
 Ger, e. C.u. B

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 $T = Ge_{1}, i = i = i = \mathbf{M} = \mathbf{B} = \mathbf{f} = \mathbf{B} = \mathbf{B} = \mathbf{F} = \mathbf{B} = \mathbf{B}$ 

# 4. ACC **N** A ABLE

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It	30 J⊠ 2016	31 D 2015
Dr	8,565,779	7,574,540
Di se se l'éta se l'accesse é a sé se é se é	340,413	358,539
Di an di an est a ser est	270,136	335,406
D' d' de l'al const	247,351	272,175
Di ana an	280,122	209,973
$T_{\mathcal{I}}$ , $f_{\mathcal{I}}$ , $f_{\mathcal{I}}$ ,	31,477	69,655
Per f	142,367	36,664
0	65,592	36,053
Τ	9,943,237	8,893,005

 $\mathbf{T}$  ,  $\mathbf{r}$  ,  $\mathbf{f}$  ,  $\mathbf{r}$  ,  $\mathbf{f}$  ,  $\mathbf{r}$  ,  $\mathbf{h}$  ,  $\mathbf{B}$  ,  $\mathbf{h}$  ,  $\mathbf{B}$  ,  $\mathbf{f}$  ,  $\mathbf{h}$  ,  $\mathbf{f}$ 

	30 JA	31 D
It	2016	2015
$W_{a} = 1 \mathcal{B} = (a_{a} + a_{b})$	9,437,560	8,513,311
1 2 B	359,025	286,922
2 3 B	83,743	42,221
O -3 B -	62,909	50,551
Τ	9,943,237	8,893,005

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It	J <b>⊠</b> ,⊠⊠ ⊠⊠⊠ 2016	J , _B-J, 2015
С. 2	262,989 112,327	428,103 (3,035)
Τ	375,316	425,068

	jø,øø XXIA	J., , <b>"B</b> -J,
It	2016	2015
Pefer fermina	(165,844)	2,077,478
I	338,676	645,585
Eff f	(46,248)	(132,602)
$\mathbf{E}$ , $\mathbf{f}$ ,	32,243	63,762
Ι μ	(74,525)	(183,584)
$T = ff \dots f_1 \dots f_n \neq \dots f_n \neq \dots = B_1 \neq \dots + \dots$		
n na fære her frære væ	(7,695)	(10,950)
U. Z	38,339	39,193
T ff f i i i i i i i i i i i i i i i i i		
feminent færeren i	95,650	11,395
Eff f		(584)
$\mathbf{T} = \mathbf{z} \mathbf{f}_{1} \cdot \mathbf{f}_{2} \cdot \mathbf{z}_{2} \cdot \mathbf{x}_{2} \cdot \mathbf{M}_{2} \cdot \mathbf{x}_{2} \cdot \mathbf{x}_{3} \cdot \mathbf{f}_{2} \cdot \mathbf{x}_{3} \cdot \mathbf{f}_{2} \cdot \mathbf{x}_{3} \cdot \mathbf{f}_{2}$	(1,124)	(7,147)
Ι	375,316	425,068

# 8. EA\_NING E\_} HA\_E

# (1) **B**

		the first
	J⊠_⊠⊠ ⊠⊠⊠ 2016	J , , , <b></b>
$\begin{array}{c} C_{1} \\ f_{1} \\ f_{2} \\ c \\ f_{3} \\ c \\ $	(378,034) (51,900)	1,518,195
$\begin{array}{c} C_{1} \\ \vdots \\ f_{1} \\ \vdots \\ f_{2} \\ \end{array}  \left( \begin{array}{c} f_{1} \\ \vdots \\ \vdots \\ \end{array} \right)  \left( \begin{array}{c} f_{1} \\ \vdots \\ \vdots \\ \end{array} \right)  \left( \begin{array}{c} f_{1} \\ \vdots \\ \vdots \\ \end{array} \right)  \left( \begin{array}{c} f_{1} \\ \vdots \\ \vdots \\ \end{array} \right)  \left( \begin{array}{c} f_{1} \\ \vdots \\ \vdots \\ \end{array} \right)  \left( \begin{array}{c} f_{2} \\ \vdots \\ \vdots \\ \end{array} \right)  \left( \begin{array}{c} f_{2} \\ \vdots \\ \vdots \\ \end{array} \right)  \left( \begin{array}{c} f_{2} \\ \vdots \\ \vdots \\ \end{array} \right)  \left( \begin{array}{c} f_{2} \\ \vdots \\ \vdots \\ \end{array} \right)  \left( \begin{array}{c} f_{2} \\ \vdots \\ \vdots \\ \vdots \\ \end{array} \right)  \left( \begin{array}{c} f_{2} \\ \vdots \\ \vdots \\ \vdots \\ \end{array} \right)  \left( \begin{array}{c} f_{2} \\ \vdots \\ \vdots \\ \vdots \\ \vdots \\ \end{array} \right)  \left( \begin{array}{c} f_{2} \\ \vdots \\ $	(429,934)	1,518,195
W	2,978,120	2,672,629
Barrier (RMB, etc.)	(0.1444)	0.5681
I	(0.1444)	0.5681

## (2) $\mathbf{D} \mathbf{A} \mathbf{t}$

and the for

	j⊠,⊠⊠ ⊠⊠⊠ 2016	
C. $f$ $C$ $M$ $B$ $A$ $B$ $A$ $B$ Eff $f$ $f$ $f$ $f$ $f$ $f$ $f$ $f$ $f$	(378,034) (51,900)	1,518,195
$\begin{array}{c} C_{1} \\ \hline f \\ \hline f \\ \hline c \\ \hline m \\ \hline m$	(429,934) 2,978,120	1,515,550 2,693,383
Danish and the state of (RMB, state of )	(0.1444)	0.5627

Calculation of weighted average number of ordinary shares (diluted):

	J <b>N</b> AN XI 2016	J , _B-J, 2015
$W_{a'} = \sum_{i} \sum_{j} \frac{1}{m} \sum_{i} \frac{1}{m} \sum_{i} \frac{1}{m} \sum_{j} \frac{1}{m} \sum_{i} \frac{1}{m}$	2,978,120	2,672,629 20,754
$W_{a} = \frac{1}{2} + \frac{1}{2$	2,978,120	2,693,383

# 9. DIMIDEND

#### 10. EGMEN INF \_ MA I N

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		.)#	t 🖾			Lt					E 🛍		
	t	i tilt			A t			tØØ	H 🛿 🕅		t	<b>L</b> I &	
	C t		qā t		🛿 t	qði t	F 🖬	t	t,I	t	t	t	t
	j <b>s</b> as a	<b>j\$</b> ,0 <b>\$</b> 80	ji ni ka	ji ni da	j <b>ë</b> në da	<b>jā</b> a <b>s</b> 80	<b>jã</b> , 98 80	<b>j\$</b> ,0 <b>\$</b> 00	j <b>i</b> ni da	<b>ji ni</b> 00	<b>)9</b> ,99 22	<b>jā</b> ,0 <b>5</b> 20	<b>j\$</b> ,0\$ 20
It	Ja 2016	JA 2016	Ja 2016	JA 2016	Ja 2016	Ja 2016	Ja 2016	Ja 2016	JA 2016	Ja 2016	JM 2016	JA 2016	JA 2016
E. 2. 2. 1	4,604,375	6,957,207	4,180,802	1,108,446	1,128,444	3,183,410	1,114,356	315,698	795,514	154,591			23,542,843
Leimien	294,243	56,147	157,307	2,595,243		35,207			64,845	142,732	(3,345,724)		
С., f., f. и, z., , z.,	4,059,329	5,628,816	3,529,358	3,316,300	886,690	2,798,683	366,336	100,269	833,364	196,168	(2,919,444)		18,795,869

and the second sec

			E,∍B,										
		R	м. В								Е.м.		
		. L L	f.	Off	A.z. z	L ,		P., 28	H B			U	
	С		<b></b>	.1. 21	f		F	., Ж.	2.1	0 2	л / <b>Ш</b>	. Ж	Τ
	J., , B	J	J	J., B-	J., , _B-	J.,	J.,	J., B	J., B	J., , , , , , , , , , , , B-	J., , .B-	J., B	J., B
I M	J. 2015	J. 2015	J. 2015	Jr. 2015	J, 2015	J, 2015	J. 2015	J. 2015	J. 2015	J, 2015	Jr 2015	J. 2015	J. 2015
E. Z. Z. I	12,175,096	6,615,446	4,498,517	2,587,488	883,084	4,148,284	825,057	238,713	293,853	371,751			32,637,289
Leimizii	303,536	66,669	275,915	2,455,787		119,526			102,237	320,941	(3,644,611)		
С., f., fzж, z., , z.,	10,454,994	5,416,408	3,936,848	4,959,077	580,479	3,912,129	263,627	140,211	357,033	461,202	(3,207,478)		27,274,530
Ι													
	38	176	(1,006)			7,961	6,494	148,650	(5,838)	3,469		(150)	159,794
А. ""м. "м.	5,527	24,038	(6,943)	(54)	386	3,786	108,790						135,530
D, 2	193,223	156,965	152,581	116,710	22,876	100,092	114,941	3,762	100,768	16,356		35,260	1,013,534
I.,	130,687	30,179	17,747	104,377	983	5,326	83,019	8,082	2,896	391,070	(579,182)	372	195,556
I. z., ,	31,352	48,882	27,721	218,638	9,815	18,343	166,596	14,198	43,512	13,212	(442,111)	468,531	618,689
$\mathbb{T}_{1},\ldots,2\neq \mathbf{f}_{n-1}/(1,\ldots,n)$	959,864	391,336	348,313	19,768	(44,643)	86,490	610,912	148,113	(142,248)	(22,849)	199,110	(476,688)	2,077,478
I	249,855	72,610	88,859	1,110	2,602	29,016	20,608	8,997	(3,455)	747		(45,881)	425,068
N	710,009	318,726	259,454	18,658	(47,245)	57,474	590,304	139,116	(138,793)	(23,596)	199,110	(430,806)	1,652,411
Τ	19,789,115	11,284,269	11,489,721	26,842,408	2,798,186	4,413,656	15,637,555	4,169,390	4,027,447	4,703,838	(14,032,690)	4,470,594	95,593,489
Τ	12,264,598	6,244,818	6,350,415	26,243,460	2,051,089	3,013,666	11,914,351	3,326,028	3,650,603	2,151,726	(42,665,054)	30,816,921	65,362,621
0 гм. г м.:													
л. О. "2,													
··· 2··· , 2·····													
	(176,825)	11,370	(18,690)	(102,921)	(2,479)	5,400	107,511		(782)	(41,743)		208,096	(11,063)
. L.,													
	52,939	50,331	4,000	2		483,639	159,888	260,326	197,969	47,047		212,226	1,468,367
. 0													
В м	571,433	255,948	179,549	222,533	433,695	368,983	11,028,575	71	16,659	5,324		80,912	13,163,682

## 11. . E . C ED A E F HE G. A A 30 JZNE 2016

				and the
	31 D 2015	Ç⊠ t ⊠ t	Ç⊠ t ⊠	30 J⊠ 2016
Α				
, C	1,228,043	20,342	(517,193)	731,192
N	588,835	88,523	(364,617)	312,741
, Lever, and a second	4,009,785	1,699,475	(267,408)	5,441,852
Τ	5,826,663	1,808,340	(1,149,218)	6,485,785

### 12. C N INGENCIE

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### $(2) \quad \mathbf{G} \boxtimes \boxtimes \mathbf{t} \qquad \mathbf{t} \quad \boxtimes \quad \mathbf{t}$

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CIMC R ff , B f  $G_{el}$  , e l' e M = B f f A 30 J 2016, l' e M = f l' e M = B RMB477,500,000.

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 RMB212,198,000), S
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 2015: RMB986,776,000).

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## (4) **A** t **b** t

#### 🖬 t t t

# (1) Capital commitments

		the first
	30 J⊠ 2016	31 D
F B F	4,097	10,657
1, £ M £ M	78,734	556,006
V M f f	254,150	383,489
$\mathbf{E}$ , $\mathbf{z}$ , $\mathbf{u}$ , $\mathbf{u}$ , $\mathbf{u}$ , $\mathbf{z}$ , $\mathbf{B}$ , $\mathbf{B}$ , $\mathbf{E}$	3,216	10,029
Τ	340,197	960,181

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		I
	30 J⊠ 2016	31 D
Br	3,216	10,029

## (2) Operating lease commitments

 $T \quad \textbf{w} \quad \textbf{w$ 

		and here
	30 Ј⊠ 2016	31 D
$ \begin{array}{c} W_{1} & \ldots & 1 & \mathbb{B} \\ 0 & \swarrow & 1 & \mathbb{B} \\ 0 & \swarrow & 2 & \mathbb{B} \\ 0 & \swarrow & 3 & \mathbb{B} \\ \end{array} $	53,578 26,758 25,568 55,984	45,565 32,499 20,454 70,025
Τ	161,888	168,543

O 2015: RMB65,711,000).

### 14. LEMEN A. INF . MAIN

#### - Ita NtAta Ea a

IG'CmffmD $i \ge D$ mBCmOffSP'N9CD $i \ge f$ R $i \ge D$ REPS(m2010iBCSRC $i \ge i$  $i \le i$ Pif $i \le i$  $i \le i$ fCmf $i \le i$  $i \le i$ if $i \le i$  $i \le i$ fCmBf $i \le i$ 

	t 🕅 J 🗐 , 🛯 🖉 🕅	■ t⊠ t (%) J	BN N JN, NN NA JN 2016	E⊠ ਡ J_,₽ J,2015	⊠ D,⊠t ⊠ J⊠,⊠⊠ ⊠2t J⊠ 2016	J_, _,2B J, 2015
N	(1.64%)	6.59%	(0.1444)	0.5681	(0.1444)	0.5627
i i an i an fin Comin Bifian Tuistein taitach a fin i an su	(2.11%)	4.92%	(0.1861)	0.4245	(0.1861)	0.4202

#### 15. EXEN AF E. HE BALANCE HEE DA E

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