# 小旗

# 中國國際海運集裝箱(集團)股份有限公司 CHINAIN ENNAI NALMANINEC NAINE (G) (G) ,L D.

 $(H_{1}, \frac{1}{2}, \frac{1}{4}, \frac{$ 

NE L ANN NCEMEN F N HE I M N H ENDED 30 J NE 2016 ( MMA N F HE 2016 IN E NIM NE N )

1 IM ANN ICE

1.1 T XA , 3T X.1

1.6	T B
1.7	I A , M , A , () - f , M , () - f , M , S , S , E , M , M , M , M , M , M , M , M , M

	<b>B</b> . <b>B</b> .	ANG	HEN
	$S = \{ (a,b) \mid a \in A \mid a \in B \} \ ,$	$R$ , $\sim$ , if	A, ,, C,
	C, u, S	S. i. Z Aff	S
T :	(86 755) 2669 1130	(86 755) 2680 2706	(852) 2232 7318
F :	(86 755) 2682 6579	(86 755) 2681 3950	(852) 2805 1835
Em A:			
C A	CIMC R&D C	A , , , S , , , N, , ,	D D ,
C:	$S = 3 \cdot 1 \cdot$	RC	
	$(P_1, \dots, p_n) : 518067)$		
C A	3101-2 I. f., P. 3, 199	$D = V_{\alpha}  ,  R_{\alpha} = C  ,  Z \neq \alpha \; , \; I$	H., , , K., , ,
H., , , K., , ;			

# 3 MMA FACC N ING DA A AND FINANCIAL INDICA

# 3.1 K A. . . D t

		Т " м.	$C_{i,j,j}$ , $f_{i,j}$ , $m_{i,j}$
	, A, p. A.	, z. , f .	, , <b>,</b> , , , , , , <b>,</b> , , <b>f</b>
	4	محد ا محد ر	, محمد ,
		$(J_{r_1,r_2,r_3}, J_{r_3,r_4}, J_{r_3,r_5})$	
	2016)	2015)	R , , , , , , , P , , ,
I I to I I I I I I I I I I I I I I I I I		(r r )	(%)
0. 2.21.2.1	23,542,843	32,637,289	(27.87%)
0 2	(318,988)	2,026,744	(115.74%)
$P \geq f_{i,j} + f_{i,j} \geq \dots$	(165,844)	2,077,478	(107.98%)
I., a.,	375,316	425,068	(11.70%)
$N_{\rm col} \not= f_{\rm col} \not= \dots \not= \emptyset,  \text{and}  \text$	(541,160)	1,652,410	(132.75%)
A. z. r :			
$N = \mathcal{A}(\mathbf{f}_{\mathrm{out}}, \mathbf{f}_{\mathrm{out}}, \mathcal{A}_{\mathrm{out}}) = \mathcal{A}(\mathbf{f}_{\mathrm{out}}, \mathcal{A}_{o$			
. I which we have $f$ , which we have $u_{ij}$ , $u_{ij}$	(378,034)	1,518,195	(124.90%)
$M_{-}$ , $\omega_{-}$ , $\omega_{f}$ .	(163,126)	134,215	(221.54%)
N , $z$ $f$ $z$			
and the second s			
.f. 2 11 2.1 22.1 , 2 f 2	(502,200)	1,134,506	(144.27%)

	Att	A	C f. w
$B_{\mathbf{a},\mathbf{a}}$ , $t_{\mathbf{a}}$	(30 JA 2016) (3	2015) ( , , , , , )	
T	44,976,531 69,823,386 114,799,917 48,061,890 32,384,339 80,446,229 34,353,688	43,530,325 63,232,846 106,763,171 45,921,237 25,347,058 71,268,295 35,494,876	3.32% 10.42% 7.53% 4.66% 27.76% 12.88% (3.22%)
A &	27,625,493 6,728,195 2,978,359,386	28,541,319 6,953,557 2,977,819,686	(3.21%) (3.24%) 0.02%
	(J. D. J. J. J. 2016) (A. A. t.)	T <b>M</b>	C f
N f f )  N f f f	933,732	(625,453)	249.29%
N f f )  f	(5,376,277) 5,570,910	(4,915,427) 6,180,113	(9.38%) (9.86%)
	(30 JA 2016) (3	A	<b>f</b>
B <b>f</b>	4,310,559	3,259,123	32.26%

# 3.2 K F., I. . . . t. .

. . . . . . . . . . . . . . . .

			Cirifen
		Т ". "	
	, A, p. A.	, e <b>f</b>	,
		محد ا محد ر	محد ا محد د
		$(J_{r_{i},r_{i},r_{i}}, J_{r_{i},r_{i}}, J_{r_{i},r_{i}})$	
	2016)	2015)	R , , , , , , , , $P$ , , , ,
		(r . , r, )	(%)
B			
$f \sim C_{\text{c}}$ (RMB/ $c \sim C_{\text{c}}$ )	(0.1444)	0.5681	(125.42%)
D., 1,,,,,,,	, ,		, , , , , , , , , , , , , , , , , , ,
$f \sim C_{\text{c}} M_{\text{c}} (RMB/c_{\text{c}} P)$	(0.1444)	0.5627	(125.66%)
W., (%)	(1.64%)	6.59%	(8.23%)
W			
11 <del>-2</del> .1 & 1 £ 1 £ (%)	(2.11%)	4.92%	(7.03%)
$N = \frac{f}{f} = \frac{f}{f} \frac{\omega}{f} \left( \frac{f}{f} \right) = \frac{1}{f} \frac{\partial}{\partial f} $			
(RMB/, , , )	0.31	(0.23)	234.78%
			C., f.
	A tt		<b>f</b>
	t Rott	A, , , , ,	. المحد السام المحداد
	. The state of th	. f. 2 2	<b>f</b>
	_	31 D	
		(, ,, )	(%)
N			
f C M (RMB/)	8.61	8.90	(3.26%)
G (%) ( , , , )	70%	67%	3%
T 1 . 2.1 2	G., '		

# 3.3 N. - A A A A A A A

It.	A K L t (J - 1 1 1 2016) (A 1 1 1)
G /() f f	(3,332)
General famous of a series for the first of	135,375
f	
$\mathbf{f}_{1},\dots,\mathbf{f}_{r}$	12,264
N , f	23,712
O, , , , -, , , , , , , , , , , , , , ,	21,101
Eff f	(30,604)
Eff f ( f )	(34,350)
T	124,166

## 4 INF MAIN NHAMEH LDEM

# 4.1 NA 1 1 1 2 1 2 1

	112 di	t	· · · · · · · · · · · · · · · · · · ·	5%_it	t, pt
			NM <sub>My</sub> · √.		NØ 🛴 👈
			a t t	Car	NØ M
	N 10 .	i. i.	h, p. th.	A, p. A.	T-1
Na Marina di Land	1.34 1.4	· 4 · · ·	<b>-</b> €/	4	a testi. A testi.
HKSCC N. M., L.M.,	F. 23.	52.83%	1,573,365,259	143,041,050	1,573,365,259
COSCO C	F. 21.	16.70%	497,271,481		497,271,481
L.m. C S E C. z. z L.m.	S.,	2.96%	88,103,367	7,688,648	88,103,367
Ba R Lu	F. 21.	2.62%	77,948,412		77,948,412
C H A	S	1.28%	37,993,800		37,993,800
ICBC Cz Sr Fr Arzarraz B ICBC Cz	D. m	0.32%	9,566,600		9,566,600
S. C. S. Z F. A. M. J. M. J. P. Z. M.	. 1 2				
1 Or Fr. Arzaranza	D	0.32%	9,566,600		9,566,600
B O. C	e e e terre e terre e e e e e e e e e e				
M	D. <b></b>	0.32%	9,566,600		9,566,600
B B C		0.5270	7,500,000		7,500,000
S., z F A	. t, Z				
	D, M,	0.32%	9,566,600		9,566,600
B D C A					
M., n., Paran	. 1, £				
	D	0.32%	9,566,600		9,566,600
B J. L. C	5 5				
S z F A	. 1, 2				
E,					
z f .					

- 4.3 D.  $A_1$   $A_2$   $A_3$   $A_4$   $A_4$   $A_5$   $A_5$ 
  - S. f. D. J. J. J. St. J. J. f. C. M. J. D. J. St. J. J. f. SFO f. :

Na para articles		NA projection (2/1)	Carl.t		
C. M. Z Gz., L.u. (CM G. B. B.) <sup>1</sup>	H S	728,809,817 (L)	I f C	42.46	24.47
C COSCO S	A S		I f C	34.25	14.51
2 1 1777	H S , ,	245,842,181 (L)	C	14.32	8.25
H., G., M., u., L.u. 3	H S , ,	358,251,896 (L)	C	20.87	12.03
$B_{e}$ , $R$ , $L_{e}$ , $M_{e}$ , $M_{e}$	$HS \rightarrow A$	215,203,846 (L)	B . f	12.54	7.23
	H S , 2,	143,048,050 (L)	P. Z	8.33	4.80
Pana Alamana Lana	$HS_{-1} \rightarrow 0$	143,048,050 (L)	B . f	8.33	4.80
T .M A M M L .	$HS_{\perp \neq \perp}$	97,132,767 (L)	I	5.66	3.26

- (L)  $L_{\alpha}$   $P_{\alpha}$   $P_{\alpha}$

- 3 H G., M , M L.M , ... ( , B. R L.M ),

  HS , f C M , 215,203,846 HS , ( , , )

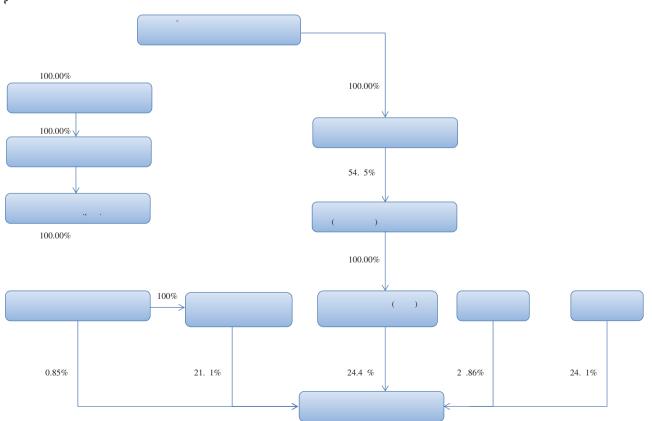
  143,048,050 HS ...

# 4.4 Lighting B tit garden of

T , ..., S , ..., S , ..., f . C , M , ..., f ..., C , ..., R , ..., P , ...

CM G2, 14 O 1986 PRC. I ... RMB10,050 m f f f L J ... CM G2, ' ... f ... P. ... CM G2, ' ... f ... f ... f ... RMB10,050 m f ... f ... f ... f ... RMB10,050 m f ... f ... CM G2, ' ... f ... f ... f ... CM G2, ' ... f ... f ... f ... RMB10,050 m f ... f ... CM G2, ' ... f ... f ... CM G2, ' ... f ... f ... f ... CM G2, ' ... f ... f ... f ... CM G2, ' ... f ... f ... f ... f ... CM G2, ' ... f ... f ... f ... f ... f ... f ... CM G2, ' ... f ... f

the the terms of the terms of the contract of



### 5. AE A F HEB AAD

# 5.1 . . . . . p. gt. A Dt De t A pate ...

# 5.2 h BB BB the house

## C a e Ma fac B e

I for f f 2016, f ,

#### R ad T a a Ve c e B e

Dizi, R. 2015; S9,491 i. ), 2015; RMB6,682.115 m. , f 4.96%,

#### E e , C e ca a d L d F d E e B e

 $\mathbf{I} = \mathbf{f}_{\text{out}} + \mathbf{f}_$ CNG , LNG ,  $\mathcal{S}_{i}$  , i  $\mathbf{r}$ f SOE, frances , we see f RMB1.21 . Here f , we have f . The second f . The second f . The second f . The second ff SOE . . . . . A . . . . . , . . . . . R . . . . . P . . , CIMC E . . . . , . . . . . . . . . . . . . f. . 

I for f 2016, the state of CIMC E and the state of the st , which is the second of the second contraction  $oldsymbol{u}_{i,j}$  , which  $oldsymbol{f}_{i,j}$  , which is the second contraction  $oldsymbol{u}_{i,j}$ , z., f.z., ..., ..., , ...,  $\mathbf{w}$  , ...,  $\mathbf{w}$  ,  $\mathbf{f}$  , ...,  $\mathbf{z}$  , ..., ; ...  $\mathbf{w}$  , , and it is the second constraint  ${m u}$  , and it is a second constraint  ${m v}$  .  $\mathbf{f}$ where  $\mathbf{f}_{i}$  ,  $\mathbf{g}_{i}$  ,  $\mathbf{g}_{i}$  ,  $\mathbf{g}_{i}$  ,  $\mathbf{g}_{i}$ 

## Off e E ee B e

#### L c Se ce B e

I for f of 2016, f is f and f in f $f = f_{i} \cdot m_{i} \cdot m_{i}$  ,  $g = g_{i} \cdot g_$  $\mathcal{L}_{n} = \{ 1, 2, 2, 3, \dots, 2, 3, 3, 3, \dots, 2, 1, 1, 1, \dots, 2, 1, 1, \dots, 2, 1, 1, \dots, 2, 1, 1, \dots, 2, \dots, 2, 1, \dots, 2, \dots, 2, 1, \dots, 2, \dots, 2, 1, \dots, 2, \dots, 2, 1, \dots,$ f and f are f and f and f are f and f are f are f and f are f are f and f are f and f are f are f are f are f and f are f are f are f and f are f a  $S_{-}$  ,  $S_{-}$ . The second of  $f_{i,j}$ وقيمان برازقيمان الخمار

## A fac e e e b e

#### Rea E a e De e e B e

I for f f 2016, for form in the state of the

#### $F \quad a \quad c \quad a \quad B \qquad e$

I for f f  $\mathcal{L}$   $\mathcal{L}$ 

## 5.3 . . . . . . . I . t . t .

## 5.3.1 I d De e e T e d a d Ma e O e Sec d Haf f T Yea

### 5.3.2 Ma R Fac f e G

- File to the first term of the

# 5.3.3 O e a O e a Ta e f B e De e e a d I a e f e G e Sec d Haf f 2016

- I i , p t t ...  $\mathbb{A}$  ,  $\mathbb{A$
- 6 MANAGEMEN DIC I NANDANAL I (propries a section of the table of table

  - C. . . . pgt. 4 Bt

	h	C. t.	Gi pit	C 2 M	C 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	Carried Andrews
D \$4.1. \$4						
B Atilpi At C	4.000.610	4 105 265	14.266	((0.740))	((0,000)	(1.50%)
	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	4,338,109	3,529,362	18.64%	(9.14%)	(10.35%)	1.10%
Off 2 . 1	3,703,689	3,319,379	10.38%	(26.56%)	(33.13%)	8.80%
A.z. z f	1,128,444	902,822	19.99%	27.78%	24.31%	2.23%
L. r	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%
$H_{+-+,x_{+-}}$	860,359	837,730	2.63%	117.21%	129.94%	(5.39%)
0	297,323	221,051	25.65%	(57.08%)	(52.13%)	(7.68%)
Е.м.,	(3,345,724)	(2,919,444)				
<b>T</b> ,	23,542,843	19,126,496	18.76%	(27.87%)	(30.50%)	3.08%
B ( )						
	8,454,654			(32.45%)		
C A (21 C C )	1,838,387			(69.89%)		
Au z	3,503,214			(49.16%)		
				` ′		
E 2,	8,283,362			28.52%		
0. 2	1,463,226			115.28%		
<b>T</b>	23,542,843			(27.87%)		

Se e I f a

G f a a d f ab

N - ea Ic e

Ta e e e

Tec de e e c

M e e

Ca f da a

Dizi R Pz , Gzi , f fan , f RMB933.732 n (n z 2015; RMB(625.453) n ), f fzn , f RMB(5,376.277) n (n z 2015; RMB(4,915.427) n )

f fan f , f RMB5,570.910 n (n z 2015; RMB6,180.113 n ). A f R z , Pz , Gzi , RMB4,310.559 n .

	A 1 t 1 t 1 t 1 t 1 t 1 t 1 t 1 t 1 t 1	A tt  2015)  (31 D 2015)	C. <sub>a</sub> .	4 <sub>2</sub>
N	870,776	1,369,632	(36.42%)	M 1
G <sub>1</sub>	2,382,436	1,762,141	35.20%	M f f f f
0 2	125,064	465,703	(73.15%)	M , G., '. ,
D	698,471	56,034	1,146.51%	M 1
N12	801,887	4,765,523	(83.17%)	M 1 2, M f 12.
	(J. 2016)	2015 (J. M.; t. J. 2015) (A. M.; t.)	C. <sub>2</sub> .	k
А м,м	1,267,501	135,530	835.22%	Manager Garage Garage CIMC E as an analysis for a second

### L d adfaca e ce

T G., '
2016, G., '
2015: RMB4,487.166 m.), ... f 12.36% m. f

T G., 'f, m. f. m. f. f. m. m.

f m. m. m. m.

f m. m. m. m.

f m. m.

f m. m. m.

f m.

f m. m.

f m.

f m. m.

f m.

Ba a a d e b

 $D = \{ 1, 2, 2, 2, \dots, n \in \mathbb{N} \mid 1 \leq n \leq n \leq n \leq n \}$ 

A 30 Jr 2016, G., '		
	A	<b>A</b>
	30 Ј	A
	2016	2015
		(. ,, )
S . 2- 20 21.	18,155,292	17,909,024
N, 1 see see	656,364	649,003

#### Feecae adeea ede

A 30 Jr 2016, f - f - f - r f - r f G-r M f G-

A 30 Jr 2016, G2r, f2r, f3r, f3r, m. U.S. B27 R T m f m m 2 m
US\$198 m R\$10.80 m D m m m m m,
G2r, m T m f f m f m 1 Jr
2016 24 M = 2017.

#### I e e a e

#### C ed

### Pede fa e

A 30 J<sub>1</sub> 2016, f G<sub>21</sub>, m RMB6,485.785 m (31 D m 2015: RMB5,826.663 m ), r f 11.31% m r

### U e fP ceed

O 31 D m 2015, C m f 286,096,100 H S COSCO C

I L L , B R L m P m H L m HK\$13.48 H S ,

HK\$3,857 m (

RMB3,228 m ) G ,

f HK\$3,856 m (

C m . T f HK\$575,428 (

RMB481,586) C m .

#### E ee, a addee e

A 30 J, 2016, G., 52,332 M, (M. 2015: 61,723). T ff R, P., P., D., P., RMB2,129.005 M. (M. 2015: RMB2,515.447 M. ), ... f 15.36%.

#### D de dD b

#### E e af e e ba a ce ee da e

#### D c e de e H K L R e

I ... 46 f A . 16 f H , K , L , R, , C ... f ... f ... ... f ... ... f ... ... ... f ... ... ... f ... ... ... ... ... ... f ... ... ... ... ... 2015 A , R , f C ... . ...

### 7 he hCHA E, ALE AND hEDEM IN F HA hE

# 8 C M LIANCE I H HE M DEL C DE F & EC &I IE, AN AC I N B DI EC & FLI ED I E (HE M DEL C DE-)

#### 9 C M LIANCE I H C h hA E G E NANCE C DE

## 9.1 B.

Dizi, R. 2, P. 2, 2015 f B 2 f C M. A. 2016,
M. WANG H , M. WANG Y, , M. WANG M. LIU C ,
D. f f B f C M. ; M. MAI B ,
D. f f B ; M. PAN C , , M. PAN ,
M. WONG K H, , A , f f B 2016
M. WANG H , C M. , M. WANG Y, ,
V. C M. , M. WANG Y, ,

# 9.2 B. C. Kutt

# 9.3 . Do - C. K.K.tt

9.4 , , , , , , , , , , , , , , , , M t.

T - D M WANG H , D M MAI B .

- D M PAN C , M WONG K H A .

N - D M HANG L , M WU S , M M LI K , f

- 11 2016 IN ENIM FINANCIAL RE
- 11.1 A. t. , p. . . .

- 11.4  $E_{1,0}$   $E_{2,0}$   $E_{2,0}$

# 11.6 $F_{2}$ $\frac{1}{2}$ $\frac$

11.6.1 C da ed Ba a ce S ee ( a d ed)

		. , , ,	
It . p		30 JA 2016	31 D
A 1			
CARL t:			
C		5,041,751	4,487,166
F f		144,998	133,294
N		870,776	1,369,632
A	3	11,461,760	10,667,049
A		2,355,154	3,290,194
I		8,708	10,842
D		8,968	12,345
0		3,918,654	3,253,650
I		17,229,834	16,416,646
$\mathbf{C}(\mathbf{w}, \dots, \mathbf{w}, \dots, \mathbf{f}, \dots, \mathbf{v}, \mathbf{w}, \dots, \dots)$		3,262,995	3,228,668
0. 2.1.22		672,933	660,839
t Air t		44,976,531	43,530,325
$N_{-}$ $= N_{++}$ $= 1$			
F		14,581	19,755
Af f		464,687	420,858
$L_{i,j}$ , $r$ - $i$ -		14,525,793	12,734,564
L., r-, .a., . r.,		2,001,007	2,036,367
I		507,971	438,814
<b>F</b>		21,574,273	21,848,053
C &		21,682,665	17,040,388
D, f f		153,854	99,506
I, r		4,900,208	4,983,558
D		41,076	22,966
$G_{\cdot}$		2,382,436	1,762,141
$\mathbf{L}_{i}$ , $i$ -, $i$		314,602	165,711
D f 🚁		1,135,169	1,194,462
0		125,064	465,703
1 Bii t		69,823,386	63,232,846
- 1		114,799,917	106,763,171
e. e.			

18,155,292   17,909,024   F   120,442   250,769   N   1,857,003   1,749,077   A   4   9,943,237   8,893,005   A   f.m. m   3,310,861   2,765,513   T   594,169   923,137   1,784,645   2,234,271   T   594,169   923,137   1,756,24500   5,285,014   0   55,624,500   5,285,014   0   5,624,500   0   5,624,500   0	It.	* . *	30 J⋈ 2016	31 D
18,155,292   17,909,024   F	L. t			
F	CART I		18,155,292	17,909,024
A f. M. M. 3,310,861 2,763,511 EM. f 1,784,053 2,234,271 T 594,169 923,137 I 115,691 216,374 D 698,471 56,034 O 5,624,500 5,285,014 P 1,002,498 801,887 4,765,523 O 1 48,061,890 45,921,237  N 48,061,890 45,921,237  N 597, t 1 2 1 29,041,014 23,684,838 L - M. 621,201 55,01,36 D f 1 4,961 5,834 D f 1 4,961 5,834 D f 1 5,834 D 1 5,834	$F_{\cdots},\dots,\dots,\dots,\dots,\dots, f_{\cdots} \not\sim \dots \qquad \forall i \in \mathcal{F}_{\cdots},\dots \not\sim f_{\cdots},\dots \not\sim \dots$		120,442	
A few many 3,310,861 2,763,511 Em f. 1,784,053 2,234,271 T 594,169 923,137 L 115,691 216,374 D 698,471 55,034 O 5,624,500 5,285,014 P 1,002,498 875,498 C 801,887 4,765,523 O 4,053,786  L 48,061,890 45,921,237  N 54,1 1 1 1 2 29,041,014 23,684,838 L -		4		
En f. 1,784,053 2,234,271 T		4		· · ·
T				· · ·
D	The state of the s			
O       5,624,500       5,285,014         P       1,002,498       875,498         O       4,053,786       4,765,523         O       4,053,786       4,765,523         N       4,053,786       4,765,523         N       4,053,786       4,765,523         N       54,400       55,471         L       29,041,014       23,684,838         L       4,961       58,34         D       578,559       511,662         D       578,559       511,662         D       521,322       467,482         O       2,978,359       2,77,820         O       3,2384,339       25,347,058         1       3,243,343       2,238,4339         C       3,127,388       3,181,863         O       3,127,388       3,181,863         O       3,203,578       3,203,578         U       5       16,578,389       17,663,145         M       1,1,1,1       6,728,195       6,953,557         H       34,353,688       35,494,876			· · · · · · · · · · · · · · · · · · ·	
P			,	
C f       801,887       4,765,523         O f       4,053,786       4,765,523         f       48,061,890       45,921,237         N.				· · ·
O       4,053,786         .t       48,061,890       45,921,237         N Art. t       .t       54,400       55,471         L       29,041,014       23,684,838         L       - Art. t       29,041,014       23,684,838         L       - Art. t       4,961       58,34         D       f       4,961       5,834         D       f       40,961       5,834         D       f       521,322       467,482         O       1,562,882       71,635         .t       32,384,339       25,347,058         .t       80,446,229       71,268,295         .t       3,127,388       3,181,863         O       Art. t       3,127,388       3,181,863         O       Art. t       3,203,578       3,203,578         U       f       5       16,578,389       17,663,145         .t       g       1,562,493       28,541,319         M       s       1,578,195       6,953,557         .t       g       1,562,493       28,541,319         M       s       1,562,493       28,541,319         M       s       1,562,493       28,				
N 1 t t :  F			· · · · · · · · · · · · · · · · · · ·	
1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		48,061,890	45,921,237
29,041,014   23,684,838     L	N Art :			
C	$\Gamma_{-++++++++++++++++++++++++++++++++++++$		· · · · · · · · · · · · · · · · · · ·	
P f f f f f f f f f f f f f f f f f f f				
D f w m       578,559       511,662         D f w m       1,562,322       467,482         1,562,882       71,635         1			·	
D f w       521,322       467,482         O w       1,562,882       71,635         1			· · · · · · · · · · · · · · · · · · ·	
32,384,339 25,347,058  80,446,229 71,268,295  2,978,359 2,977,820 1,981,143 2,033,043 C			· · · · · · · · · · · · · · · · · · ·	
80,446,229 71,268,295  2,978,359 2,977,820 1,981,143 2,033,043 3,127,388 3,181,863 (243,364) (518,130) Sizing and a second secon	0 2 122		1,562,882	71,635
2,978,359 2,977,820 1,981,143 2,033,043 3,127,388 3,181,863 0	1 = BR. 1 2t.		32,384,339	25,347,058
1,981,143 2,033,043 C 3,127,388 3,181,863 O 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	- t		80,446,229	71,268,295
1,981,143 2,033,043 C 3,127,388 3,181,863 O 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	······································			
1,981,143 2,033,043 C 3,127,388 3,181,863 O 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	3		2,978,359	2,977,820
O       1       (243,364)       (518,130)         S       3,203,578       3,203,578       3,203,578         U       5       16,578,389       17,663,145         1       1       27,625,493       28,541,319         M       34,353,688       35,494,876         34,353,688       35,494,876	O, , , , , , , , , , , , , , , , , , ,			
Size 1.2.       3,203,578       3,203,578         U				
U				
27,625,493 28,541,319  M. it it it  6,728,195 6,953,557		5	, ,	· · ·
M				
34,353,688 35,494,876			27,625,493	28,541,319
	M t t		6,728,195	6,953,557
114,799,917 106,763,171	-t		34,353,688	35,494,876
	1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		114,799,917	106,763,171

# 11.6.2 Baa ce S ee f e C a ( a d ed)

It . <sub>Pat</sub>	30 J⊠ 2016	31 D
A t		
C	1,274,775	1,597,446
$D_{-}$	4,780,271	4,604,445
0. 22	12,867,911	12,363,102
0. 2.122	12,511	16,264
t Art t	18,935,468	18,581,257
N Art t:		
Af f	388,905	388,905
$L_{i}$ , $r$ -, $\omega$	8,522,688	8,509,530
<b>F</b>	104,967	106,808
C	3,928	4,031
I , r	14,595	14,724
$\mathbf{L}_{i}$ , $i \in \mathcal{A}_{i}$ , $\mathcal{P}_{i}$ , $\dots$	12,353	14,782
D f 20	188,480	216,448
t t	9,235,916	9,255,228
. t . t	28,171,384	27,836,485

It . <sub>No.</sub>	30 JA 2016	31 D
L t 2		
	4.220.000	
S	4,220,000	15 027
A,,	5,678	15,837
Eu, f f	741,651	851,536
T	4,195	12,820
I. Z.,	19,742	129,200
D	658,306	7.502.245
0. 2	7,756,556	7,583,245
$C_1 \not x_1 \dots \not x_n \dots f_1 \dots f_n \dots f_$	600,000	4,059,881
t Mitt	14,006,128	12,652,519
N Art. t. :		
$\mathbf{f}_{1}$	12,270	14,256
$\mathbf{L}_{i}$ , $i \in \mathcal{A}_{i}$ , $\mathcal{A}_{i}$ , $\mathcal{A}_{i}$	1,821,000	2,215,000
D f	18,300	13,800
t Art t grant	1,851,570	2,243,056
- t	15,857,698	14,895,575
a		
S	2,978,359	2,977,820
O	1,981,143	2,033,043
C	3,285,069	3,279,575
О, и, и,	43,754	43,754
$S_{L}(\mathcal{A}_{L})$ , $\mathcal{A}_{L}(\mathcal{A}_{L})$	3,203,578	3,203,578
$\mathbf{U}_{i}$ , where $i$ is the $\mathbf{f}_{i}$ and $\mathbf{f}_{i}$	821,783	1,403,140
-t	12,313,686	12,940,910
1 2 1 2 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1	28,171,384	27,836,485

It.	J. 1 J. 2016	J J
I. 4 B	23,542,843	32,637,289
$\begin{array}{c} L \ldots : C \ldots f \ldots \\ T \ldots \ldots J \not \Rightarrow \ldots \not \Rightarrow \ldots \\ S \ldots \ldots \ldots \ldots \end{array}$	19,126,496 194,236 1,036,129	27,519,280 148,211 1,265,718
M , w	1,982,301 304,944 1,267,501	2,219,357 217,131 135,530
A: P.f./()f	137,104 (87,328)	149,699 744,983
. <b>f</b>	13,800	159,794
II. A : N	(318,988) 167,289	2,026,744 82,542
L . : N ,	6,153 14,145	5,514 31,808
7.1 20	9,485	23,891
	(165,844) 375,316	2,077,478 425,068
I. Ntpict	(541,160)	1,652,410
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(378,034) (163,126)	1,518,195 134,215
Nt 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	328,231	(63,823)
	274,766	(51,516)
O	274,766	(51,516)
	949 (490) 274,307 53,465	(2,183) 5,256 (54,589) (12,307)
I. t	(212,929)	1,588,587
M. Z.	(103,268) (109,661)	1,466,679 121,908
II. E (RMB)  (II) D (RMB)	(0.1444) (0.1444)	0.5681 0.5627

# 11.6.4 I c e S a e e f e C a ( a d ed)

It .	`n	J J J J J Z 2016	J J 2015
I.	<b>4</b> _ <u>№</u>	69,104	149,885
	L: 0 - 2 ,	24,006	
	$T=\{1,\ldots,M\in \mathcal{M}\}$	3,373	12,340
	$M_{\ldots}$ , $M_{\ldots}$	109,800	247,610
	F	(99,572)	164,841
	A : Pef. few f. e	1,985	(77,854)
	Ι	118,963	121,809
II.	p & t. pt .t	152,445	(230,951)
	A : N	1,137	7,334
	$\mathbf{I}_{\dots}, \dots, \mathbf{r} : \mathbf{P}_{\mathcal{S}} \mathbf{f}_{\dots}, \dots, \dots, \mathbf{f}_{\dots} = \mathbf{r}_{\mathcal{S}} \dots \dots \dots$	116	
	$L_{\infty}:N_{\infty}$ , $L_{\infty}$	249	262
	$I_{\ldots,r-\ldots,r}:L_{\ldots}\ldots\ldots\ldots f_{\ldots,r-r}$	1	62
III.	1 Di.1	153,333	(223,879)
	L: I	27,968	(49,364)
Ι.	N t, pt .t	125,365	(174,515)
	- t - pot	125,365	(174,515)

It .	<b>▶</b> <sub>N</sub>	F. J. J. 2016	F J
I.	C. f.	26,966,364 536,836	32,060,665 1,401,119
	C	252,053	322,290
	B-tt. 2 wippt. a.t.t	27,755,253	33,784,074
	$\mathbf{C}_{1}$ , $\mathbf{f}_{2}$ , $\mathbf{f}_{3}$	21,688,702	29,061,859
	C	2,703,551	2,873,430
	$P_{i}$ , $M_{i}$ , $M_{i}$ , $f$ ,	1,102,475	1,018,218
	C	1,326,793	1,456,020
	B-tt. 2. Bt. with pitt 2 tet	26,821,521	34,409,527
	Nt. within the	933,732	(625,453)
II.		115 020	225 (10
		115,920	235,610
	C francis	241,771	249,658
		11,643	585,899
	C	7	500
	C		101,412
	A-tt.	369,341	1,173,079
	C		
		4,189,354	5,935,609
	C	791,687	152,897
	N , $f$	764,577	
	A-tt	5,745,618	6,088,506
	Nt. with the	(5,376,277)	(4,915,427)

# 11.6.6 Ca F Sae e f e C a ( a d ed)

It.	<b>l</b> it <sub>k</sub>	E. J. 3 1 JA 2016	F J
I.	Compared to the state of the st	74,196 3,026,963	136,694 9,800,681
	B-tt 2 with pit at the	3,101,159	9,937,375
	C	38,246 153,809	52,924

It . p	E J J 2016	F J
III. C	4,426,000 23,712	795,000
C	4 440 712	2,000,000
B-tt	4,449,712	2,795,000
C	4,061,000	2,392,000
C	349,716	329,985 30,530
A-tt.	4,410,716	2,752,515
Nt. with a water	38,996	42,485
	182	849
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(322,725)	(61,138)
A . O	652,865	831,212
I. C	330,140	770,074

a d edde, ES a e e f C ada ed S a e e 11.6.7 C

		27,282,115 27,282,115	2,271,961 319,418 2,591,379	3,227,639	220,340	1,584,802	168,598	(77,430)	631,961	11,398	62,370 1,981,143		(1,249,826) 9,834	(949,447) 35,494,876
-	M	4,991,801	297,956 (9,639) 288,317			1,478,518	168,598	(77,426)	190,022	13,274	16,152			(115,699)
	M I	16,651,960 16,651,960	1,922,105											(77,172) (833,748) 17,663,145
	2015 f	3,126,406 3,126,406												77,172 3,203,578
	A 2 1 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	(847,187) (847,187)	329,057 329,057											(518,130)
	C	686,506 686,506		2,941,543	201,245	106,284		(4)	441,939	(1,876)	46,218		(1,249,826) 9,834	3,181,863
	0 2		51,900								1,981,143			2,033,043
	E S	2,672,629 2,672,629		286,096	19,095									2,977,820
	-2-2-	35,494,876 35,494,876	(541,160) 328,232 (212,928)		9,759	324,700		(129,712)		3,426	16,162	(103,800)	(300,000) (1,070)	(747,725) 34,353,688
	M	6,953,557 6,953,557	(163,126) 53,466 (109,660)			98,607		(129,763)		2,548	5,809			(92,903) 6,728,195
	116 F. F. F	17,663,145 17,663,145	(429,934)											(654,822) 16,578,389
	2 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	3,203,578 3,203,578												3,203,578
		(518,130) (518,130)	274,766 274,766											(243,364)
	C 2 C C C C C C C C C C C C C C C C C C	3,181,863 3,181,863			9,220	226,093		51		878	10,353		(300,000) (1,070)	3,127,388
		2,033,043 2,033,043	51,900									(103,800)		1,981,143
	E. Gallante Mar.	2,977,820 2,977,820			539									2,978,359
	- <del>-</del>	I. B. 1. 11D \$ 42015 II. B. 1. 1. 11J \$ 72016 III. M. 1. 1. 41 3 4.	1. N . A. 2. 2. 0 . 2. 2. 3. 3. 4. 4. 5. 5. 4. 5. 5. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	1. C. zr	3 C W	9. Constitution Managed 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	S. December 1970	Andrews Comment of the Comment of th		8. I.v	9. Let f., we have	10. Like see a see	12. 0 (III) P.6	· · · · ·

<i>≨</i> . =	4.2	Renging to the State of the Sta	O'SER	February 2016	2 1 JB 2016	138 2016  ** (\$\beta_{5}\beta_{6}\beta_{7}\cdots \text{**} *	1	S	S . O	C	2015	Sizer U. mari	June	H ;
I. $B_{24} = a_{-4} = 131 D_{+} = b_{0} = 42015$ II. $B_{24} = a_{-4} = 11J_{-} = 0$ III. M. $b_{0} = 1 = 12 = 0$ (I) T. $b_{0} = 1 = 0$	2,977,820 2,977,820	2,033,043 3,279,575 2,033,043 3,279,575	3,279,575 3,279,575	43,754 43,754	3,203,578 3,203,578	1,403,140	1 <b>2,940,910</b> 2,672,629 1 <b>2,940,910</b> 2,672,629	2,672,629		129,788	43,754	3,126,406 3,126,406	1,594,245	7,566,822

### $N \quad E_{\lambda}$ :

# 1. REARAINBAI

 $T=f_{\ldots}, \ldots, g_{\alpha}, \ldots, g_$ 

# 2. A EMEN REGARDING C M LIANCE I H CA BE

# 3. ACC N RECEI ABLE

Cat and	30 JĀ 2016	31 D
C	2,307,087	2,866,510
$R = T_{2}, \dots, T_{2}, \dots$	2,962,592	1,965,433
E ,	3,089,624	2,914,140
Off	184,484	286,859
$A \rightarrow f$	960,005	1,140,820
L. r	971,179	1,011,101
$H_{\mathrm{cons}} = \omega_{\mathrm{cons}}$	777,440	477,892
0	685,288	465,788

# (2) . 2 - 2 - 2 - 2 - 2 - 2 : W:

<b>A</b>	30 J/A 2016	31 D
W 1 ( ) 1 2 ( ) 2 3 ( ) O 3	10,655,570 643,198 402,857 236,074	9,772,401 784,534 394,997 176,611
$S_1 \dots S_{n-1}$ $L \dots : P_{n-1} \dots f_{n-2} \dots \dots$	11,937,699 (475,939)	11,128,543 (461,494)
$T_{\cdot \cdot $	11,461,760	10,667,049

### (3) $C_{\bullet}$ $t_{\bullet}$

### 4. ACC N A ABLE

It , <sub>Mar</sub>	30 JA 2016	31 D
Dr	8,565,779	7,574,540
Dr 1 2	340,413	358,539
Dr	270,136	335,406
$D_{i}$ $A_{i}$ $A_{i}$ $A_{i}$ $A_{i}$ $A_{i}$ $A_{i}$	247,351	272,175
Dr	280,122	209,973
$T_{\mathcal{S}_1,\ldots,\mathcal{S}_{m-1}}, f_{-1}$	31,477	69,655
$P_{\mathcal{A}_{i+1},\ldots,i}$ $f_{i+1}$	142,367	36,664
0	65,592	36,053
<b>T</b>	9,943,237	8,893,005

 $T = (f_1, \dots, f_n)$ 

It . <sub>Ma</sub>	30 J№ 2016	31 D 2015
W 1 ( ) 1 2 ( ) 2 3 ( ) O 3	9,437,560 359,025 83,743 62,909	8,513,311 286,922 42,221 50,551
<b>T</b>	9,943,237	8,893,005

# 7. INC ME A E EN E

8.

It . Ph	J <sub>2</sub> - A - JA 2016	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
C. 2	262,989 112,327	428,103 (3,035)
<b>T</b>	375,316	425,068
R f f	:	
It . <sub>Ma</sub>	J	J J 2015
Pef f	(165,844) 338,676	2,077,478 645,585
Eff $\dots$ $\mathbf{f}$ $\dots$ $\dots$ $\mathbf{f}$ $\dots$ $\mathbf{f}$	(46,248) 32,243	(132,602) 63,762
I., w.,,	(74,525)	(183,584)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(7,695)	(10,950)
U. z t	38,339	39,193
familiaria	95,650	11,395 (584)
$T = f_1 \cdot f_2 \cdot \dots \cdot g_n \cdot \dots \cdot f_{n-1}$	(1,124)	(7,147)
I m ,	375,316	425,068
EA NING, E N, HA NE		
$(1) \qquad \underset{2}{\mathbf{B}} = \underset{2}{\mathbf{A}} = \mathbf{A} = A$		
B		
	J JJ 2016	J., , , , , , -J, , , 2015
C	(378,034)	1 510 105
Eff f f C M	(51,900)	1,518,195
. f C		1,518,195
Eff C. M	(51,900)	
Eff C. M	(51,900)	1,518,195

	J 3 - JA 2016	J., , , , , -J, , 2015
	(378,034) (51,900)	1,518,195 (2,645)
Compared to the contract of th	(429,934)	1,515,550
$\mathbf{f} = \mathbf{C} \cdot \mathbf{u} \cdot \mathbf{c} = (\mathbf{c} \cdot \mathbf{u} \cdot \mathbf{c} \cdot \mathbf{c})(000) \cdot (\mathbf{c} \cdot \mathbf{c} \cdot \mathbf{c})$	2,978,120	2,693,383
$D_{-1} = (RMB_{+} - A_{-1} + A_{-1} +$	(0.1444)	0.5627

f e edaeae be f d a ae (d ed): Caca

	J	J ,J
W	2,978,120	2,672,629 20,754
W.,	2,978,120	2,693,383

T B  $\sim$  f C  $\sim$  60,000,000  $\sim$  60,000,000  $\sim$  62.01% f 2,978,359,386  $\sim$  60.000,000  $\sim$  60.000  $\sim$  60.00 

#### 9. DI IDEND

£ 2015: N.).

#### EGMEN INF MAIN **10.**

\_ f. \_\_\_ f. \_\_\_ :

 $\underline{\boldsymbol{\mathsf{M}}}_{1},\ldots,\underline{\boldsymbol{\mathsf{M}}}_{n},\ldots,\underline{\boldsymbol{$ Similar and the second of the 

 $\mathbf{S}$  :  $\mathbf{M}$  ,  $\mathbf{M}$ .dl. .

		E.∢, <sup>6</sup> g. <sub>→ Ke</sub> te L., t.				L, , t,	t. E. <sub>Nya</sub> t						
li b,	C † · · · · · · · · · · · · · · ·	J. 2016	2. P. 1.	」。 J. 2 j. 2 j. 2 j. 2 j. 2 j. 2 j. 3 j. 4 j. 6 j. 6 j	A.j. 4 2t J. 2 J. 2016	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F., J. A JA 2016		H 2 1 1 2 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1	t ∢ J 2√2 ↔ JA 2016	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	J. 2016	. t J. M. ( JM 2016
E. 2. 2 . /	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
1.200.20	294,243	56,147	157,307	2,595,243		35,207			64,845	142,732	(3,345,724)		
C f f. u .	4 050 320	5 628 816	3 520 358	3 316 300	886 600	2 708 683	366 336	100 260	833 364	196 168	(2 010 444)		18 705 860

 $\mathbf{S}$  ,  $\mathbf{M}$  ,  $\mathbf{f}$  ,  $\mathbf{M}$  ,  $\mathbf{f}$  ,  $\mathbf{J}$  ,  $\mathbf$ 

571,433

255,948

222,533

433,695

179,549

Е, R Ж. 2 Е.м.... U. f. P. . . Off A.z. z L . . . . Η. C . . . . . . í ..... 1. 21 . .. F ., ж. .2. 0 . T . . . . . 7.33 I.,... J.,,,,-J. . . . -J. 1. 2-J., , , , -J., , , , -1.7.2-J.,,,,,-J. . . . . -1.1.2-1.1.2-1.1.2-J., , , -I m J. 2015 J. 2015 J<sub>1</sub> 2015 J. 2015 J. 2015 J. 2015 J. 2015 J. 2015 Jr. 2015 J<sub>1</sub> 2015 J. 2015 J. 2015 J. 2015 E. 2. 2 . 1 12,175,096 2.587.488 883,084 4,148,284 293,853 371,751 32,637,289 6,615,446 4,498,517 825 057 238 713 1.200.20 303,536 66,669 275,915 2,455,787 119,526 102,237 320,941 (3,644,611) C. f. f2 M, 2 . . . . 2. 27,274,530 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) 159,794 38 176 (1,006) 7,961 6,494 148 650 (5,838) 3,469 (150) 5,527 24,038 (6,943) (54) 386 3,786 108,790 135,530 А....и, "м. 35,260 1,013,534 193,223 156,965 152,581 116,710 22,876 100,092 114,941 3,762 100,768 16,356 130,687 17,747 104,377 983 83,019 8,082 2,896 391,070 (579,182) 372 195,556 I . .∠.. .. м 30,179 5,326 I. ..... 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 T...., 2f./(....) 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... m. ... , ... 249,855 1,110 2,602 (45,881) 72,610 88,859 29,016 20,608 8,997 (3,455) 747 425,068 N . , . f. /( . . . . ) 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 T .... 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 T .... . . . . . . . . . . . . . 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  $0, \quad \text{i.e.} \ (..., ..., ...)$ ... 2. ... , 2...... (2,479) (176,825) 11,370 (18,690) (102,921) 5,400 107,511 (782) (41,743) 208,096 (11,063) 52,939 50,331 4 000 2 483,639 159,888 260,326 197 969 47 047 212.226 1,468,367 0 2 .............. ...... 2 ......1: .41.

11,028,575

368,983

71

16,659

5,324

80,912

13,163,682

# 11. HE HIC EDA, E, F HEGH A, A 30 J NE 2016

	31 D 2015	CARLL, prise	CATE to the	30 J℟ 2016
A ,				
C	1,228,043	20,342	(517,193)	731,192
$N_{cons}$	588,835	88,523	(364,617)	312,741
L., r., au. z.,	4,009,785	1,699,475	(267,408)	5,441,852
<b>T</b>	5,826,663	1,808,340	(1,149,218)	6,485,785

## 12. C N INGENCIE

(1) C., t., , t

**(2)** 

(3)	N. t. g. g. d. d. t. g. g. d. t. g. g. d. t. g. g. d. t. g. g. d. t. g. g. d. t. g. g. d. t. g. g. d. t. g. g. d. t. g.
	A 30 J. 2016, G., RMB1,571,477,000 (31 D 2015: RMB1,022,074,000).
	A 30 J. 2016, S CIMC-T A S. C., L., RMB639,247,000, f  f. f. M RMB402,292,000, RMB167,717,000, RMB40,969,000, RMB19,983,000  RMB8,286,000 (31 D. M. 2015: RMB625,391,000).
	A 30 J. 2016, CIMC R ff , f G., RMB868,687,000), f  (US\$131,000,000 ( RMB868,687,000), f  (INSTA,120,000 ( RMB491,505,000), US\$24,880,000 ( RMB164,984,000), US\$32,000,000 ( RMB212,198,000),  (INSTA,120,000 ( RMB164,984,000), US\$32,000,000 ( RMB212,198,000),  (INSTA,120,000 ( RMB164,984,000), US\$32,000,000 ( RMB212,198,000),
	A 30 Jr 2016, CIMC E H L L , RMB238,747,000 US\$24,635,000 ( , RMB163,360,000), f f f M
(4)	
	CIMC R ff , , , , , , , , , , , , , , , , ,

# 13. C MMI MEN

*(2)* 

T, ,,

(1) Ca a c e

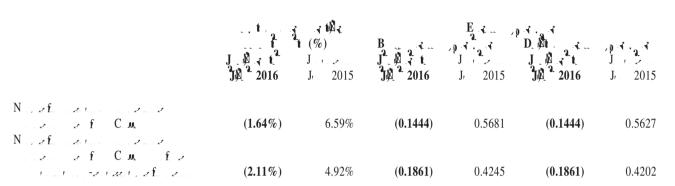
		.,
	30 J⊠ 2016	31 D
F, s	4,097	10,657
E. Z	78,734	556,006
$V \ldots u_{i-1} \mathbf{f} \ldots \sim \mathbf{f}_i \sim \ldots$	254,150	383,489
Е. г м В г	3,216	10,029
T	340,197	960,181
	30 JA 2016	31 D
Br.,,	3,216	10,029
O e a ea e c e		
T		and the second
	30 ДД	31 D
	2016	2015
$W_{-}$ . $1$ . $\omega$ ( $\omega$ , $\omega$ )	53,578	45,565
0 -1	26,758	32,499
0 - 2 - 1 - 2 - 2 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3	25,568	20,454
0 23 2	55,984	70,025

O J. J. 2016 RMB44,177,000 (J. J. 2015: RMB65,711,000).

161,888

### 14. LEMEN A INF IMA I N

h the NtA tar Example of the



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

#### $H_{c}$ , $K_{c}$ , $30 A_{c}$ , 2016

Localization (in the experience), and the experience of the experi