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中國國際海運集裝箱(集團)股份有限公司 CHINAIN E NAI NALMA INEC N AINE (G __)C, L D.

E _L ANN _NCEMEN F HE I M N H ENDED 30 J_NE 2016 (_MMA F HE 2016 IN E IM E)

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	Srr Br,	R r	A C.M.
	C-M Srr	S r_ A r	Srr
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F		(86 755) 2681 3950	
Em Ar:	r r@		
C A r	CIMC R&D C r, 2 G	A,S,N	D_ r_ ,
-M C . :	S 7, G, PH	RC	
	(P : 518067)		
C A r . H . K . :	3101-2 I P 7, 199 I	DVRCr, H	Н.К.

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3.1 K A. J. t. D t

		Т -м.	C . r
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	(J,), , , , , , , , , , , , , , , , , ,	r r	r r
	2016)	· · · · · · · · · · · · · · · · · · ·	Rr.Pr
$\mathbf{I}_{\mathbf{x}} = \mathbf{h}_{\mathbf{y}} = \frac{\mathbf{t}_{\mathbf{x}} \mathbf{t}_{\mathbf{y}}}{\mathbf{h}_{\mathbf{y}}} \mathbf{t}_{\mathbf{x}} \mathbf{t}_{\mathbf{y}} \mathbf{h}_{\mathbf{y}}$	(() ¹ . () ¹ . (t.)	()	(%)
0 r r	23,542,843	32,637,289	(27.87%)
0 r . r	(318,988)	2,026,744	(115.74%)
Pr r	(165,844)	2,077,478	(107.98%)
I	375,316	425,068	(11.70%)
Nr.rrr.	(541,160)	1,652,410	(132.75%)
Ar.:			
Nr.rrr			
. ľ ľ -M.	(378,034)	1,518,195	(124.90%)
M r r	(163,126)	134,215	(221.54%)
Nr <u>r</u> rr r rC-M			
rr rr r r	(502,200)	1,134,506	(144.27%)

C. r.m.

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	t Parta A	A	r _ r
	· •	r r	
	(30 J) 2016) (31 I	D 💀 r 2015) R	r P r.
Baan tt	() ¹ . ¹ . t.)	()	(%)
T rr	44,976,531	43,530,325	3.32%
T - rr	69,823,386	63,232,846	10.42%
Т	114,799,917	106,763,171	7.53%
T rr	48,061,890	45,921,237	4.66%
T - rr	32,384,339	25,347,058	27.76%
T	80,446,229	71,268,295	12.88%
Srr'	34,353,688	35,494,876	(3.22%)
Ar_:			
Nr.rrr			
r r	27,625,493	28,541,319	(3.21%)
M_ r_ r	6,728,195	6,953,557	(3.24%)
S r _ (r)	2,978,359,386	2,977,819,686	0.02%

			C. r.m.
		Тм	-M.
		r_	r_
	$(J_{2}, J_{2})^{*}$ J_{2} J_{2} 2016)	r_r (IrI	r r
	2016)	2015)	Rr.Pr
$C_{2} = \frac{t}{2} \frac{t}{\mathbf{w}_{\mu}} \frac{t}{\mathbf{t}} \frac{t}{\mathbf{w}_{\mu}} \frac{t}{\mathbf{w}_{\mu}} \mathbf{w}_{\mu}$		()	(%)
N r.m/()			
ſ	933,732	(625,453)	249.29%
N r/()	(5,376,277)	(4,915,427)	(9.38%)
N r-m/()			
	5,570,910	6,180,113	(9.86%)
			C. r.m.
	Att	А	r r
		Pr r	
		1 D 🦡 r 2015)	Rr.Pr
		()	
В			
r.	4,310,559	3,259,123	32.26%

Т-м. . Р г. г. г.	-M. r
, P. A. r. r.	r
	r
$(J_{2},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{\dagger},J^{$	
$(\mathbf{J} \cdot \mathbf{y})^{\mathbf{y}} \cdot \mathbf{z}^{\mathbf{y}} = (\mathbf{J} \cdot \mathbf{r} \cdot \mathbf{J})^{\mathbf{y}}$	
2016) 2015) R r . P :	ſ_
$\begin{array}{cccc} 2 & 2 & 2 & 2 & 2 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 1 & 2 \\ 2 & 2 & 2 & 1 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 & 2 & 2 & 2 \\ 2 &$	(%)
Br. rr r	
r r C M (RMB/ r) (0.1444) 0.5681 (125.4	2%)
Da rairr ra	
r r C M (RMB/ r) (0.1444) 0.5627 (125.6	6%)
$W_{-}, r, r, r, r, (\%) $ (1.64%) 6.59% (8.2	23%)
W ₋ , r, r r r	
$-\mathbf{r} \mathbf{r} \mathbf{r} \mathbf{r} \mathbf{r} (\%) \qquad (2.11\%) \qquad 4.92\% \qquad (7.0\%)$)3%)
N $\mathbf{r} \cdot \mathbf{M}/(\mathbf{r})$ \mathbf{r}	
r r (RMB/ r) 0.31 (0.23) 234.7	18%
С.,	r
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$(30 \text{ JJ})^2$ 2016) (31 D \cdot r 2015) R r . P r	r
$(\psi_{2}^{\dagger},\psi_{2}^{\dagger},\psi_{2}^{\dagger},\psi_{2}^{\dagger})$ (1) (1) (1) (1)	
	(/0)
N r r r	
	26%)
	3%
T.r.r Gr'r	r

3.3 N. - With the L It A A MULT

It p	$ \begin{array}{c} A & y_{1} & y_{1}^{2} & t \\ (J_{2} & y_{1}^{2} & y_{2}^{2} & Jy_{1}^{2} \\ & & 2016) \\ (y_{2}^{2} & y_{1}^{2} & t \\ & & y_{1}^{2} & t \end{array}) $
G /() r rr	(3,332)
Gran, rr, r, r	135,375
G r r	
-M f f -M	
г. г. г. г. ,	
r Gr'rr	12,264
N . r	23,712
Or-r., M. r. M.	21,101
Е	(30,604)
E m r (r)	(34,350)
Т	124,166
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Ar -r rr -r r (r -m -r (r)) r

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	N_1. 1.) .	×.1.		C. N. t.		
N_{2} N_{1} 2^{1}	2.4	·2. ·1.		, 1994	4 14.1.	4 ti.t.
HKSCC N M. L.M.	F r	52.83%	1,573,365,259	143,041,050	,	1,573,365,259
COSCOC rIr. L.m.	. r Fr . r	16.70%	497,271,481	,	,	497,271,481
C.S.r.F. Crr.L	S - r	2.96%	88,103,367	7,688,648	1	88,103,367
Br R L.M.	Fr.	2.62%	77,948,412	,	,	77,948,412
CrH_A	. r S - . r	1.28%	37,993,800	,	,	37,993,800
M M L. ICBC Cr S F A.r. r B ICBC Cr S S C S r F. A M M	D-M . r	0.32%	9,566,600	,		9,566,600
Pr.r.m OFArr BOC Sr.F.A	D.M 1	0.32%	9,566,600	,	,	9,566,600
M.M.Pr.r.M. BrF A.r. r BBrC. Sr.F.A	D	0.32%	9,566,600	,		9,566,600
B D C S r F A	D.m r	0.32%	9,566,600	,	,	9,566,600
M.M.Pr.r.M. J.F.A.r.r B.J.C. S.r.F.A M.M.Pr.r.M.	D M r	0.32%	9,566,600			9,566,600
E r r	-					

N A My 2 1	الله 2.1	^{N∯} ¥ _µ - ₹- (⁻² . ₹ (C		$\begin{array}{c} \mathbf{\dot{t}} & \mathbf{\dot{t}} \\ \mathbf{\dot{t}} & \mathbf{\dot{t}} \\ \mathbf{\dot{z}} & \mathbf{\dot{y}} \\ \mathbf{\dot{z}} & \mathbf{\dot{z}} \\ \mathbf{\dot{z}} & \mathbf{\dot{z}} \\ \mathbf{\dot{z}} & \mathbf{\dot{z}} \\ (\%) \end{array}$
C. M.r. Gr. L.M. (CMG $\in \mathcal{O}$ ") ¹	HS r		Ir Crr. Cr	42.46	24.47
C COSCO S C C r r L-M	AS r	432,171,843 (L)	S Sr Ir Crr Cr S Sr	34.25	14.51
$(C_{1}, C_{2}, C_{2},$	HS r		Ir Crr. Cr	14.32	8.25
H Gr M	HS r	358,251,896 (L)	S Sr Ir Crr Cr	20.87	12.03
De D L 3	IIC "	215 202 846 (I)	S Sr		7.02
Br R. L.M. ³	HSr HSr		Brr Prr.r	12.54 8.33	7.23 4.80
	11 0 1			0.55	4.00
Pr.w. rH. L.w.	HS r			8.33	4.80
T-M. A. M. M. L.	HS r	97,132,767 (L)	I -mm. 1	5.66	3.26

4.3 D $\mathcal{V}_{\mathbf{1}}$ $\mathbf{1}$ $\mathbf{1}$ $\mathbf{1}$ $\mathbf{1}$ $\mathbf{1}$ $\mathbf{1}$ $\mathbf{2}$ $\mathbf{2}$ $\mathbf{1}$ \mathbf

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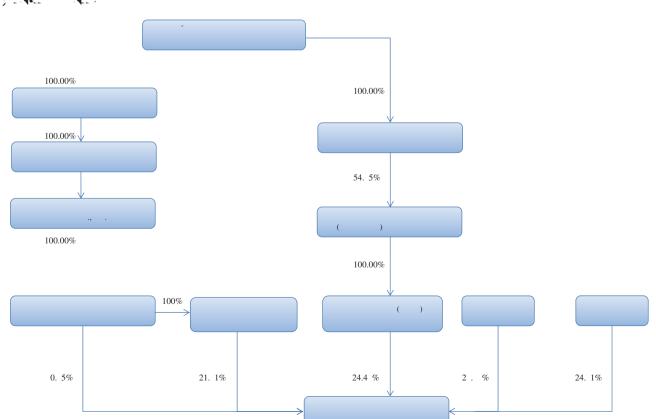
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	() ¹ ,) ¹ , (,)	C. t. (J. J. 1)	$\begin{array}{c} G_{\vec{x}} & \stackrel{\text{left}}{\longrightarrow} & I \\ & & & \\ (\hat{y}_{2}^{\dagger}, \hat{y}_{2}^{\dagger}, t \\ (\hat{y}_{2}^{\dagger}, \hat{y}_{2}^{\dagger}, t \\) \end{array}$			
Ba Jt A to Jt						
C r	4,898,618	4,195,365	14.36%	(60.74%)	(60.02%)	(1.56%)
R r r	7,013,354	5,690,682	18.86%	4.96%	4.41%	0.43%
Er, m	4,338,109	3,529,362	18.64%	(9.14%)	(10.35%)	1.10%
0 r r .	3,703,689	3,319,379	10.38%	(26.56%)	(33.13%)	8.80%
Arr	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 r	860,359	837,730	2.63%	117.21%	129.94%	(5.39%)
0 r	297,323	221,051	25.65%	(57.08%)	(52.13%)	(7.68%)
E	(3,345,724)	(2,919,444)	<i>i</i>			
Т	23,542,843	19,126,496	18.76%	(27.87%)	(30.50%)	3.08%
BØ.;						
C	8,454,654	,	,	(32.45%)	,	,
A (r	1,838,387	,	,	(69.89%)	,	,
A.M. r.	3,503,214	,	,	(49.16%)	,	,
E r	8,283,362	,	,	28.52%	,	,
n 0	1,463,226	· · ·		115.28%		
Т	23,542,843	,	,	(27.87%)	,	,

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N r	870,776	1,369,632	(36.42%)	Ma r . rr r.
G	2,382,436	1,762,141	35.20%	Marian random Antina antina antina antina antina
Or - rr	125,064	465,703	(73.15%)	M. Gr'.r CIMCEr.w. w. r. r. rr.m.r
D	698,471	56,034	1,146.51%	Maria rrrr
N - rr r	801,887	4,765,523	(83.17%)	Maria no
	$(J_{1}, J_{2}, J_{2}, J_{3}, J_{4}, J_{4}, J_{5}, J_{5},$	$\begin{array}{c} 2 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$	C _a .	2 ··· ·······2··
Амг.м.	1,267,501	135,530	835.22%	M Gr' r CIMCEr M r r r r M r M SOE, rr

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

It K	30 J.) [*] 2016	31 D - M r 2015
A t		
$\begin{array}{c} C \\ C \\ C \end{array} $	5,041,751	4,487,166
F r r r r	144,998	133,294
N r	870,776	1,369,632
A r 3	11,461,760	10,667,049
A r	2,355,154	3,290,194
Irr	8,708	10,842
D r	8,968	12,345
O rr	3,918,654	3,253,650
I r	17,229,834	16,416,646
Crr r - rr	3,262,995	3,228,668
O r rr	672,933	660,839
$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$	44,976,531	43,530,325
$N_{} = 0$ is t:		
F. r.r.r	14,581	19,755
A - r-	464,687	420,858
$L = r_{M} r_{-}$	14,525,793	12,734,564
L - 1-MM.	2,001,007	2,036,367
I -M. r r	507,971	438,814
F.	21,574,273	21,848,053
C r r r r	21,682,665	17,040,388
D	153,854	99,506
I .	4,900,208	4,983,558
D -M.	41,076	22,966
G	2,382,436	1,762,141
$L = r_{M} r_{L}$	314,602	165,711
D rr	1,135,169	1,194,462
Or - rr	125,064	465,703
$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$	69,823,386	63,232,846
- t t - 2 2	114,799,917	106,763,171

30 JJ) 2016	31 D - M r 2015
$L = t = \frac{1}{2} \cdot \frac{1}{2$	
S r - F.M. rr 18,155,292	17,909,024
F r r r 120,442	250,769
N 1,857,003	1,749,077
A 4 9,943,237	8,893,005
A r r 3,310,861	2,763,511
Ем 1,784,053	2,234,271
Т 594,169	923,137
I r 115,691	216,374
D 698,471	56,034
O r 5,624,500	5,285,014
Pr 1,002,498	875,498
C rr r - rr 801,887	4,765,523
O r rr 4,053,786	
$\frac{1}{2}$ $\frac{1}$	45,921,237
$N_{1} = \sqrt{3} \cdot \frac{1}{2} \cdot$	55 471
F r r r r 54,400 L - r r r r 29,041,014	55,471
L - r.m. rr	23,684,838 550,136
	5,834
P r r 4,961 D rr	511,662
D rr 521,322	467,482
O r - rr 1,562,882	71,635
$\frac{1}{2}$	25,347,058
1 2 2 1 80,446,229	71,268,295
2,978,359	
S r 2,978,359	2,977,820
O r r r M 1,981,143	2,033,043
C r 3,127,388	3,181,863
O r r	(518,130)
S r r r 3,203,578	3,203,578
U r r 5 <u>16,578,389</u>	17,663,145
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	28,541,319
M	6,953,557
1	35,494,876
114,799,917	106,763,171

It . _{Ma}	30 J.) 2016	31 D - M r 2015
A t		
С	1,274,775	1,597,446
D r	4,780,271	4,604,445
O rr	12,867,911	12,363,102
O r rr	12,511	16,264
$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$	18,935,468	18,581,257
$N_{-} = \sqrt{3} + t$		
A - r-	388,905	388,905
L - 1-M	8,522,688	8,509,530
F.	104,967	106,808
C r r.r	3,928	4,031
Ι	14,595	14,724
L r.m. r	12,353	14,782
D rr	188,480	216,448
$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$	9,235,916	9,255,228
. t t 2. 2.	28,171,384	27,836,485

It h p	30 J.) 2016	31 D - M r 2015
$CJ_{ii} t_{2} t_{2}$ $S r - r_{M} rr$	4,220,000	
A	5,678	15,837
Em	741,651	851,536
T	4,195	12,820
I r	19,742	129,200
D.	658,306	
0 r	7,756,556	7,583,245
Crr r - rr	600,000	4,059,881
$\frac{1}{2}$ \mathcal{V}_{ii} $\frac{1}{2}$ $\frac{1}{2}$	14,006,128	12,652,519
$N_{1} = \mathcal{N}_{11} = t_{1}$		
Frr,r_r	12,270	14,256
L - r.m. rr	1,821,000	2,215,000
D rr	18,300	13,800
1	1,851,570	2,243,056
	15,857,698	14,895,575
S r	2,978,359	2,977,820
Or r r	1,981,143	2,033,043
C r	3,285,069	3,279,575
O r .m. r	43,754	43,754
Sr r r	3,203,578	3,203,578
U r r	821,783	1,403,140
$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$	12,313,686	12,940,910
1 2 2 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	28,171,384	27,836,485

It.	J 3 J J. 2 2 2016	J r J 2015
I. () ⁿ	23,542,843	32,637,289
L : C T r r S MM F AM F-M A : Pr ./() r -M A : I -M M I: S r -M -M r	19,126,496 194,236 1,036,129 1,982,301 304,944 1,267,501 137,104 (87,328) 13,800	27,519,280 148,211 1,265,718 2,219,357 217,131 135,530 149,699 744,983 159,794
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(318,988) 167,289	2,026,744 82,542
- rr L : N - r	6,153 14,145	5,514 31,808
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9,485	23,891
- 11		23,671
	(165,844) 375,316	2,077,478 425,068
8. Nt∮.;_t Nr_r_r_r	(541,160)	1,652,410
M r r r	(378,034) (163,126)	1,518,195 134,215
$ \begin{array}{c} 8 \\ 8 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$	328,231	(63,823)
	274,766	(51,516)
Or-M.rM. r.r.r C.r.r-r-	274,766	(51,516)
	949	(2,183)
G Crr r r	(490) 274,307	5,256 (54,589)
Crr r r Marar	53,465	(12,307)
	(212,929)	1,588,587
r r	(103,268) (109,661)	1,466,679 121,908
8 (f) B r r r (RMB) (II) D r r r (RMB)	(0.1444) (0.1444)	0.5681 0.5627

It . Provide the second	J J J J J J 2016	r J 2015
I	69,104	149,885
L:Or	24,006	. ,
T r r.	3,373	12,340
Мм.	109,800	247,610
F	(99,572)	164,841
A : Pr r M	1,985	(77,854)
I -MM.	118,963	121,809
$II. \qquad \begin{array}{c} \begin{array}{c} \\ \end{array} \\ A \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ $	152,445	(230,951)
	1,137	7,334
I .: Pr - rr	116	,
L : N - r	249	262
I .:L - rr	1	62
$\begin{array}{c} \text{III.} \underbrace{t}_{\mathbf{a}} \stackrel{\text{P}}{\rightarrow} \underbrace{t}_{\mathbf{b}} \\ \text{L} : I \underline{m} \end{array}$	153,333	(223,879)
	27,968	(49,364)
$ \begin{array}{c} 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 $	125,365	(174,515)
	125,365	(174,515)

It .	▶ a	F. J. 3 1 JJ 2016	Fr - M J r J 2015
I.	Crir,	26,966,364 536,836 252,053	32,060,665 1,401,119 322,290
	J-tt a the state	27,755,253	33,784,074
	C r, r, C	21,688,702 2,703,551 1,102,475 1,326,793	29,061,859 2,873,430 1,018,218 1,456,020
	N-tt - 2 . Nt - the point - 2 the set	26,821,521	34,409,527
	Ntz	933,732	(625,453)
II.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	115,920 241,771 11,643 7	235,610 249,658 585,899 500 101,412
	Not a second to a test	369,341	1,173,079
	C .r , r r C .r N r r.	4,189,354 791,687 764,577	5,935,609 152,897
		5,745,618	6,088,506
	$N t_{2}$, \dots $t_{N} t_{2}$, t_{2} ,	(5,376,277)	(4,915,427)

11.6.5

It B	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Fr - M. J r J 2015
I. C	74,196 3,026,963	136,694 9,800,681
J-the and the state	3,101,159	9,937,375
C r. r. r C	38,246 153,809	52,924

It . _{Ma}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Fr _ J r J 2015
III. C	4,426,000 23,712	795,000
P-tt a a hor Kname at t	4,449,712	2,795,000
Cr-m.rr C-m.rr	4,061,000	2,392,000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	349,716	329,985 30,530
N-tt 2. Nt. i Praise at t	4,410,716	2,752,515
Ntz. · · · · · · · · · · · · ·	38,996	42,485
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	182	849
$ \begin{array}{c} 8 \\ \mathbf{N} & \mathbf{t} \left(\mathbf{x} - \mathbf{x} \cdot \mathbf{y} \right) \\ \mathbf{A} & : \mathbf{O} \end{array} $	(322,725)	(61,138)
r r	652,865	831,212
$\overset{8}{\boxtimes} I. C = 22^{-1} 2 2^{-1} 2 2^{-1} 2 2^{-1} 2 1 2^{-1} 2 1 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1} 2^{-1$	330,140	770,074

	E.olding the Nr.	Й, t	11	Et M.	γ	2016			Е		J	I	2015 r r	W		
_	م سر م م م						M		S	O r	C	0 r M. r	S r r r	U r. r	M. r. r	L L
B 1 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	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
11. N 1		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 1,922,105	297,956 (9,639) 288,317	2,271,961 319,418 2,591,379
									286,096		2,941,543					3,227,639
	539		9,220					9,759	19,095		201,245					220,340
3. С.Г., м.Г. Г.Г. 4. П., м.Г., Г.			226,093				98,607	324,700			106,284				1,478,518	1,584,802
rr. r. r 5. Drr															168,598	168,598
			51				(129,763)	(129,712)			(4)				(77,426)	(77,430)
0. <i>D</i>											441,939				190,022	631,961
r.m.r.r. r. 8. Ir . r r'			878				2,548	3,426			(1,876)				13,274	11,398
ст г. м. г м. 9. I т г. м.			10,353				5,809	16,162		1,981,143	46,218				16,152	62,370 1,981,143
10. I.r. r.r.m. 11. R.r.r		(103,800)						(103, 800)								
.г. м.г. г.г ли. b			(300,000) (1,070)					(300,000) (1,070)			(1,249,826) 9,834					(1,249,826) 9,834
un free free free free free free free fre						(654,822)	(92,903)	(747,725)					77,172	(77,172) (833,748)	(115,699)	(949,447)

11.6.7 C daed Saee Cae Sae de 'E (aded)

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I. B 131 D 2015	2,977,820	2,033,043	3,279,575	43,754 3,200	3,578 1,4	03,140	12,940,910	2,672,629		129,788	43,754	3,126,406	1,594,245	7,566,822
	2,977,820	2,033,043	3,279,575	43,754 3,20	3,578 1,41	03,140	12,940,910	2,672,629		129,788	43,754	3,126,406	1,594,245	7,566,822
III. M.	50T (M)1025	D(([])]T -	r BDC ()15(28)T 8.120	r7 (43,754)T 4.	.074 0 T (3	,126,4068972	2)T /T151,90	0129,7883,12	5,40689825 T	2.473,1 -0 T	0 T 10.449 05	,3656 3,126,406	5897223,126,406892T 7.199

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3. ACC__N ECE⁸ABLE

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C ₂ t	30 J.) 2016	31 D - m r 2015
C r	2,307,087	2,866,510
R Tr r	2,962,592	1,965,433
Er.,	3,089,624	2,914,140
0 r . r.	184,484	286,859
Arr 1	960,005	1,140,820
L. r	971,179	1,011,101
H r	777,440	477,892
O r	685,288	465,788

A	30 JJ ⁾ 2016	31 D - M r 2015
W 1 1 r (1 1) 1 2 r (1 1) 2 3 r (1 1) O r 3 r	10,655,570 643,198 402,857 236,074	9,772,401 784,534 394,997 176,611
S L : Pr r	11,937,699 (475,939)	11,128,543 (461,494)
Т	11,461,760	10,667,049

A 30 J 2016 31 D - M r 2015, Gr r r

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4. ACC _N A ABLE

A :

It . _{Ma}	30 J.) [*] 2016	31 D - M r 2015
Dr.m.r.r	8,565,779	7,574,540
D . r r r r	340,413	358,539
D . r. r r	270,136	335,406
D . r . r	247,351	272,175
D M r	280,122	209,973
Tr r	31,477	69,655
Pr	142,367	36,664
7 O	65,592	36,053
Т	9,943,237	8,893,005
т		

Τ....

It b	30 J.J. 2016	31 D - M r 2015
W. 1 r (9,437,560 359,025	8,513,311 286,922
2 3 r ()	83,743	42,221
Or3 r	62,909	50,551
Т	9,943,237	8,893,005

It. _{Ma}	J 2 2 2016	J r -J 2015
Crr. M. rr.	262,989	428,103
M -m rrm	112,327	(3,035)
Т	375,316	425,068
R	:	
It .	J 3 2 2016	J r -J 2015
Pr. r. M.	(165,844)	2,077,478
I so r	338,676	645,585
E	(46,248)	(132,602)
E r r	32,243	63,762
I -M	(74,525)	(183,584)
T r r r		

Lt p	2016	2015
Pr r M.	(165,844)	2,077,478
I .m. r	338,676	645,585
E	(46,248)	(132,602)
E r r	32,243	63,762
I .m.	(74,525)	(183,584)
T r r r		
rr r r	(7,695)	(10,950)
Ur.	38,339	39,193
T		
r-M.r.rr	95,650	11,395
E r . rr		(584)
Trr. M.	(1,124)	(7,147)
I -m.	375,316	425,068

8. EA NING E HA E

(1) $\mathbf{B}_{\mathbf{a}} = \mathbf{a}_{\mathbf{a}} \cdot \mathbf{c}_{\mathbf{a}} \cdot \mathbf{c}_{\mathbf{a}$

	J 2 2 2016	J r -J 2015
C r r r r r r C M r r r E r C M	(378,034) (51,900)	1,518,195
C r r r r r r C M ()	(429,934)	1,518,195
W r r. r. r C	2,978,120	2,672,629
B r r r (RMB r r)	(0.1444)	0.5681
I : r r	(0.1444)	0.5681

(2) $\mathbf{D}_{\mathbf{u}} \mathbf{J}^{\mathbf{t}} \mathbf{L}_{\mathbf{q}} \mathbf{H}_{\mathbf{u}} \mathbf{H}_{\mathbf{q}} \mathbf{H}_{\mathbf{u}} \mathbf{H}_{\mathbf{q}} \mathbf{H}_{\mathbf{u}} \mathbf{H}_{\mathbf{q}} \mathbf{H}_{\mathbf{u}} \mathbf{H}_{\mathbf{q}} \mathbf{H}_{\mathbf{u}} \mathbf{H}_{\mathbf{q}} \mathbf{H}_{\mathbf{u}} \mathbf{H}_{\mathbf{q}} \mathbf{H}_{\mathbf{u}} \mathbf{H}_{\mathbf{u}}$

D. r., r r . . . r . r. r r r r C.M. . r. M. r r r r . . C.M. :

	J 2 2 2016	J r -J 2015
C r r r r r r C - M. r r r E r C - M. E r r r	(378,034) (51,900)	1,518,195 (2,645)
C r r r r C () W r r r C ((429,934) 2,978,120	1,515,550 2,693,383
D r. r r (RMB r r)	(0.1444)	0.5627

Caca e edaeae be daae(d ed):

		J r -J 2015
W r r r r C ('000) E r C ('000)	2,978,120	2,672,629 20,754
W r r. r. r C (2,978,120	2,693,383
T B r C M r 60,000,000	r (2.01% 2,9	78,359,386 r

C.M.), r.M., r.C.M.

9. D⁸∎IDEND

10. EGMEN INF MAIN

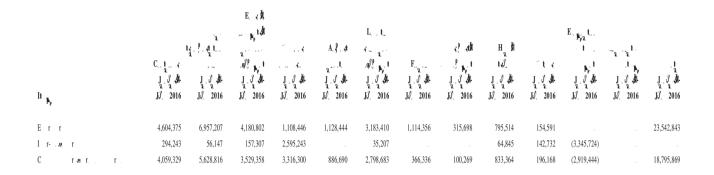
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I m	J 2015	J 2015	J 2015	J 2015	J 2015	J 2015	J 2015	J 2015	J 2015	J 2015	J 2015	J 2015	J 2015
Err	12,175,096	6,615,446	4,498,517	2,587,488	883,084	4,148,284	825,057	238,713	293,853	371,751			32,637,289
I r	303,536	66,669	275,915	2,455,787		119,526			102,237	320,941	(3,644,611)		
С г.м. г. г.	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
I .mm./().													
f	38	176	(1,006)			7,961	6,494	148,650	(5,838)	3,469		(150)	159,794
A .m. f.m.	5,527	24,038	(6,943)	(54)	386	3,786	108,790						135,530
Dr., "M.r.	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
Ir.m.	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 r	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 r ./()	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	72,610	88,859	1,110	2,602	29,016	20,608	8,997	(3,455)	747		(45,881)	425,068
N r ./()	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
Т	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 r.w. rw.:													
, 0 r - /(
r r													
M. I.,	(176,825)	11,370	(18,690)	(102,921)	(2,479)	5,400	107,511		(782)	(41,743)		208,096	(11,063)
. L 1.00,													
I	52,939	50,331	4,000	2		483,639	159,888	260,326	197,969	47,047		212,226	1,468,367
m n 0 .													
r r.w.													
.	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

	31 D 2015	C);;; t,	C) . I .	30 J.) [*] 2016
A r				
, C	1,228,043	20,342	(517,193)	731,192
N r	588,835	88,523	(364,617)	312,741
, L , r.m.r .	4,009,785	1,699,475	(267,408)	5,441,852
Т	5,826,663	1,808,340	(1,149,218)	6,485,785

12. C N INGENCIE

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 $(3) \qquad N t \stackrel{p}{\underset{2}{\xrightarrow{}}} \underbrace{3}_{2} \qquad \stackrel{p}{\underset{2}{\xrightarrow{}}} \stackrel{q}{\underset{2}{\xrightarrow{}}} \stackrel{q}{\underset{2}{\xrightarrow{}}} t \stackrel{q}{\underset{2}{\xrightarrow{}$

A 30 J 2016, Gr r r r RMB1,571,477,000 (31 D r r2015: RMB1,022,074,000).

A 30 J 2016, S 7 CIMC-T. ArrS rC., L., r Gr, r r r RMB639,247,000, r r r r RMB402,292,000, RMB167,717,000, RMB40,969,000, RMB19,983,000 RMB8,286,000 r . (31 D m r 2015: RMB625,391,000).

A 30 J 2016, CIMC R , r Gr , r r r US\$131,000,000 (RMB868,687,000), •M r , r , r r US\$74,120,000 (RMB491,505,000), US\$24,880,000 (RMB164,984,000), US\$32,000,000 (RMB212,198,000), r (31 D M r 2015: RMB986,776,000).

A 30 J 2016, CIMC E r. H L M , r Gr , r r r r r r RMB238,747,000 US\$24,635,000 (RMB163,360,000), r r M r & M r , r r r r r r RMB215,146,000 US\$16,041,000 (RMB106,370,000), RMB15,567,000 US\$3,348,000 (RMB8,034,000 US\$5,246,000 (RMB34,786,000), r (J M r 2015: RMB777,036,000).

$(4) \qquad \dots \qquad t^{\mathfrak{p}} \qquad \dots \qquad t_{\mathfrak{q}} \qquad t_{\mathfrak{q}} \qquad t_{\mathfrak{q}} \qquad \dots \qquad t_{\mathfrak{q}} \qquad t_{\mathfrak{q$

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(1) Ca a c e

	30 J.) ³ 2016	31 D - m r 2015
F r r r		
Г. Г.М. Г. Г. М. Г.	4,097	10,657
Er - M. r r		
Г F.M. Г Г F.M. Г	78,734	556,006
V -see. r r r	254,150	383,489
Er M. r Br	3,216	10,029
Т	340,197	960,181
, ,		

		30 J.) <u>*</u> 2016	31 D - M r 2015
B,	40.	3,216	10,029

(2) *O e a ea e c e*

Т	M. M. M.	-44.	r 30 J	Gr	r _rr	r
	rr.r.	• • -	. r 🔩	.M. 1.7	:	

	30 J.) ³ 2016	31 D - M r 2015
W 1 1 r (1 1 1) O r 1 r 2 r (1 1) O r 2 r 1 3 r (1 1 1) O r 3 r	53,578 26,758 25,568 55,984	45,565 32,499 20,454 70,025
T	161,888	168,543
O r r r r J r J 2016 J 2015: RMB65,711,000).	RMB44,177,	000 (J r

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I r G G C M I rM D r D M C M O r S r P N.9, C D r R r N A Er Pr