# Conten



### I D

The region of the region of  $m{k}$  in the re

DEFILI FC MM E M

Book Book Drom Comp.

Brown Comp

C<sub>ma</sub>, L C<sub>ma</sub>,

I. CMAIF MAI

II. C AC E A DC AC ME H D

III. BAICIF MAI

I. IF MAI DICL EAD LACE FI ECI



### II C C

. I F MAI HECMA' HAE

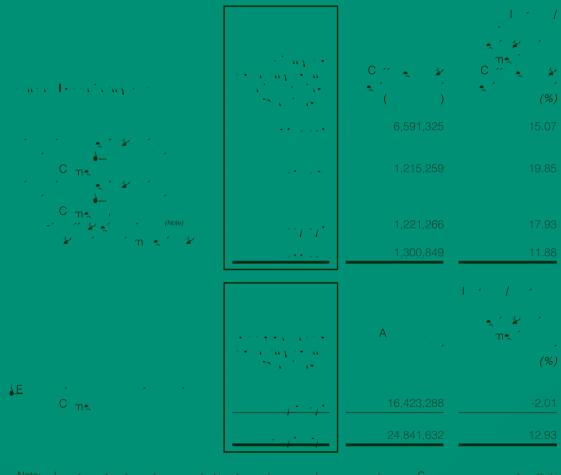
I. CHA GE I EGI A I F HE C M A D I G HE E I G E I D

F 17, 2016 A m 1 1 8 C mm 1 F 2 91350100611300758B m 1 2 3 3 91350100611300758B 91350100611300758B

### I. I CI AL ACC I G DA A A D FI A CIAL I DICA F HE C M A

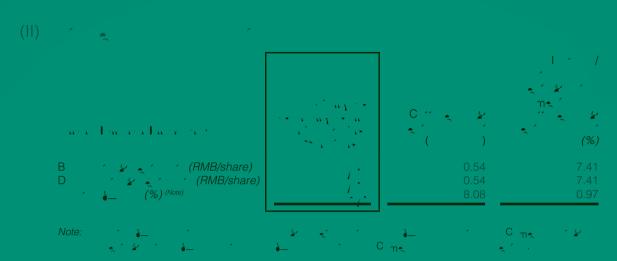
(I) 🔩 🛬

Unit: '000 Currency: RMB



Note: I in the second of the s

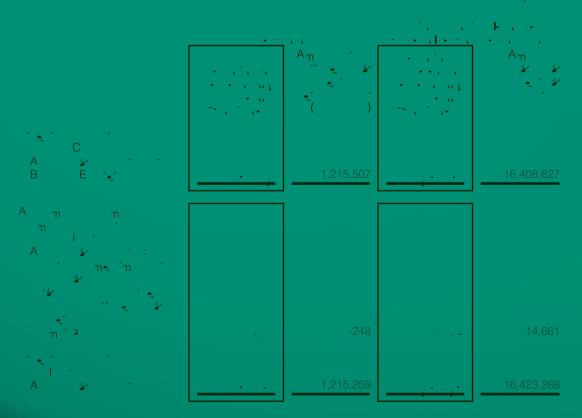
## III mm 'A ≱D F I. '



#### II. DICEACIE I FIACIAL DA ABE EE DME ICAD E EA ACC IGADAD



Unit: '000 Currency: RMB



- (II) D m m C C A C A

## III mm ′ A 💃 D , F I, ′

III. - EC | G | FI | L | I EM | A | D AM | ( | E | A | ED | L | A | CC | A | DA | D | F | B | I E | E | E | I E | D |

me m

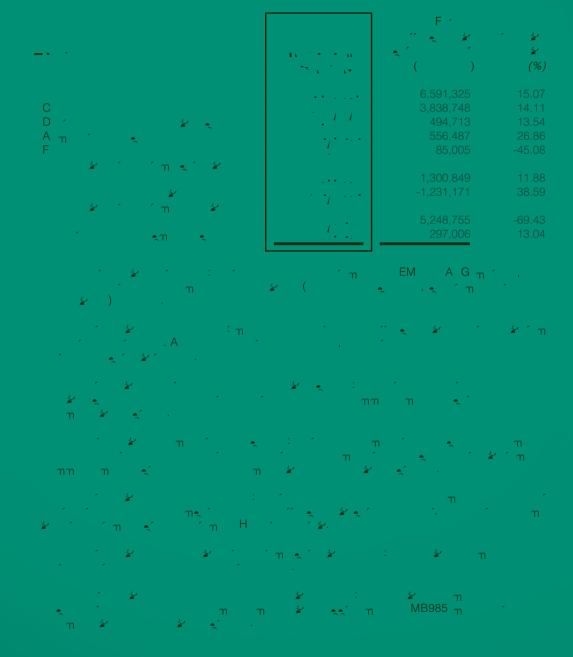
2,412,564

- I. DIC I ADAAL I FHEBAD FDIEC I ELAI HE EAI FHECMA DIGHE E IGEID

#### (I) A

the control of the co

Unit: '000 Currency: RMB





THE REPORT OF THE PROPERTY OF

A second of the second

- (1) D m (2)  $\frac{1}{2}$   $\frac{1}{2}$
- (3) D

  D

  M

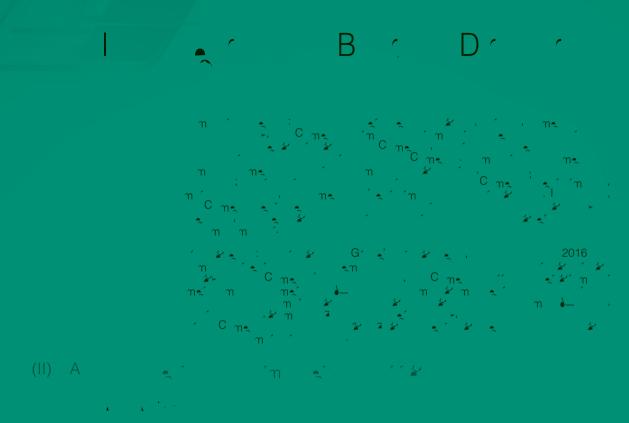
  M

  M

  MB7,584,425,000,

  MB7,582%,

  MB7,582

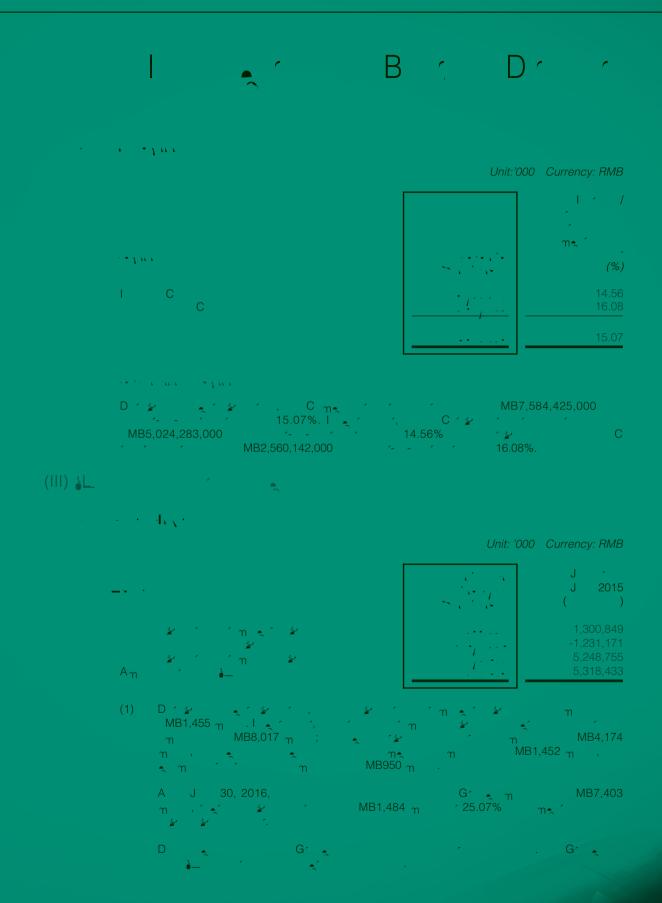


Unit: '000 Currency: RMB

and a state of	······································	, <b> </b> ,	<b>4</b> 1,")	(%) (%) (%) (%) (%) (%) (%) (%) (%) (%)		
A m 🛂	7,403,403	4,658,169	37.08	16.49	16.01	. 0.20
F 🛂	1,203,431	857,350				4.16
Lift of the second	185,002 -1,207,411	72,195 -1,207,411				
	7,584,425	4,380,303	42.25	15.07	14.11	1 / 0.49 * * *

Serve Rockey Commence





#### and a series to have been

C m m C m C m D MB1,865 m C m MB777 m F Am MB208 m ; m MB162 m

#### A real value of the transfer o

Unit: 100 million Currency: RMB

		• 1
r- m m ≱		53.04
reim m 🐇	y or other states of the state	0.11
Ly-in "y		0.00
Ly-in "y		7.28
L &- m m &	🛂 - Company	9.05
M m		0.00
f fram		9.00

78.4

in the state of th

(I) C

109. merc 108.

75

76

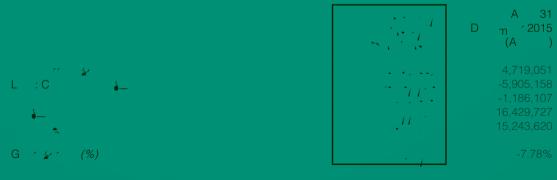
157. merc 133. merc 166. merc 17.

MB161 merc 18.

m control of the cont

 $G \cap \mathscr{U} \cap \cup \cap \mathscr{U} = - (\mathscr{U} \cap \mathscr{U} \cap \mathscr{U})$ 

Unit: '000 Currency: RMB





- (I)  $C = \frac{1}{2}$   $C = \frac{1}{2}$
- (II) A ma
  - - 2. F ( ) m ( ) + ( ) \*\*

- (III)  $\sim$  2016
- I 2016, m \* C ... \* C
  - M 1 C ma 2016:

  - 3. From  $\mathbf{x}_{1}$  in  $\mathbf{x}_{2}$  in  $\mathbf{x}_{3}$  in  $\mathbf{x}_{4}$  in  $\mathbf{x}_{2}$  in  $\mathbf{x}_{3}$  in  $\mathbf{x}_{4}$  in  $\mathbf{x}_{3}$  in  $\mathbf{x}_{4}$  in  $\mathbf{x}_{$
  - 4. C (m 2 ) (m 3 ) (m 4 ) m (m 4 ) m (m 4 ) (m 4 )



- - The state of the s
    - (1) m

(2) LE C ma

- (3) LE C ma
- Control of the contro

Unit: yuan Currency: RMB

e de la composición del composición de la composición del composición de la composición de la composición del composición de la composición de la composición del composici



and the transfer to give with a wine in

(1)

\*\*

(2)

22

(4) • • • • • • • H

A J 30, 2016, C m H D835,626,500 D200,000,000 m D495,726,500 D139,900,000 m

### B : D · ·

The second state of the second state of the second

Unit: '0,000 Currency: RMB (unless otherwise specified)

*1 * 1	1	Land Comment	erpress erel	441 147	• 1 • • • 1	, n <sub>1</sub>	2 1 21. 2 - 20 I	• 7 1 101
F . A m . G .,L	M (≱		53,514.95	200,868	110,038	90,568	43,235	39,703
F Gr ( * ) A m G C.,L	M ✓	, di ∫m *	D68.0488 m	238,006	104,278	119,241	42,724	39,467
G ≱7 F G C.,L	M ✓¥	m n	D75 <sub>M</sub>	214,619	84,138	103,870	26,025	22,721
≱ F B G C ., L, .	M ✓≱	m f oktoo f f k ≱ c	20,000.00	102,897	41,165	69,346	18,375	15,908
F G A <sub>m</sub> 'I.	M (≱	n M	D330 m	417,753	70,662	19,201	-16,759	-16,784

the second was strained the my concer-

II. FI DI IB I LA LA C E L E E E I HA E CA I AL

### B : Dr

#### III. HE DI CL E

en a la companya de l

3.10(1), 3.10A

mm B t D t t

C ma

in the state of the transfer of the transfer of the state of the state

A MARKET MARK

The second of the second of the second

(III) 🚁 n

Dry Andrew Company Com

22

I. MAEIALLIIGAI, ABIAI ADMAE CMM L E I EDB HE MEDIA

II. MA E I ELA I BAK CADE CIG

III. A E A AC I A DME GE

### **≱** E

#### . B A IALC ECED A ACI

(I) C  $\sim$  1. C  $\sim$  2. C  $\sim$  3. C  $\sim$  2. C  $\sim$  2. C  $\sim$  3. C  $\sim$  3

(i) A section of the sequence of the section of

Service Rock Rock Commence F G I G G C,L. 19, 2016, F 7 F M 2016, C & C 

the second of th evelor excess general regions become

m 138,281.86 m<sup>2</sup> 133,598.20 m<sup>2</sup> m MB1,797,664.18 MB1,736,776.60.

production of the state of the

(i) Section 1997 of the second of the sec

 $= (v_{i} \wedge v_{i} \wedge u_{i} \wedge v_{i} \wedge v_{i} \wedge v_{i}) \wedge v_{i} \wedge$ 

A C & C ma

#### I. MA E IALC AC A D HEIM LEME A I HE E F

and the commence of the property of the property

The property of the property of the property of

109,414.80 145,886.40

and the first of the experience of the mellioning to the experience there exists

145,886.40 C ma (%) m

(C) 70% (D) 50% (C+D+E)

50% 1 m (C+D+E)

#### II. E F MA CE F DE AKI G

C<sub>m</sub>, , constant

The first control of the first

M 12, 2015, m

M 12, 2015, m

M 12, 2015, m

M 2015 D 31, 2017

E

The stage of the s

The first of the first Section 1.

### **≱** E

- III. HEA I ME A DDI MI AL FACC A
  - \*\*
- I. E AL IE A D EC IFICA I F HE C M A , I DI EC , E I , E I MA AGEME , HA EH LDE I H E 5% F HE HA EH LDI G, DE FAC C LLE A D AC I E
  - 22
  - . C E IBLE C A E B D
    - 22
  - I. C A E G E A CE
  - II. DE AIL F HE IG IFICA MA E

### IC \*/ L'm

#### I. CHA GE I HA E CA I AL



#### II. A IC LA F HA EH LDE

L 12 2

Unit: share

in the allowance of the same	e e grand de a	⇔ ·• II w	1 · · · · · · ·	on in
• est • d• t		2 2 • 2 2 •	ve ve 💌	
HK CC MI EE LIMI ED (Note)	505,566,800	( <u>*</u> -		505,566,800
		Ç (	MD	
D <sub>M</sub> L <sub>m</sub> .	390,578,816	e m e C	MB	390,578,816
Hr Cr F	290,000,000	. m	MB	290,000,000
H &K & C C C MC ma Lm .	201,053,895	e m	MB	201,053,895
Compression of the Compression o	60,417,466	e m	MB	60,417,466
EMA EK F LLE AL HA E L D	38,653,598	e m	MB	38,653,598
F D win C.,L.	34,277,742	m f	MB	34,277,742
C ← H = A = M = ≱ m = L	24,598,300	e m	MB	24,598,300
В 😕	19,795,219	e for for	MB	19,795,219
L 😥 👂	18,089,275	m (	MB	18,089,275
			D an	cm L

Н 💅

### IC \* 'm ' . '

Mr<sub>7</sub> M (the president) B 16,136,623 (L) 0.81 (L) 0.64 (L) A

Notes:

- (2) (L) 🚁 🧸

C m 0 -1.46

### IC \* Company

$(I_{-})$			•	•	

A J 30, 2016,		and the second of the second		· · · · · · · · · · · · · · · · · · ·
	C ne	5% 'm'	( <b>4</b>	
C ma	336 ms	r nordina neza Fili		•

	A Company A Company		· · · · · · · · · · · · · · · · · · ·	$(-\bullet) = \bullet \times \times \{\emptyset\}$		
C F ≱ ≱ <sup>(1)</sup>		437,257,991 (L)	21.83 (L)	17.43 (L)	A	,
D Am Lm C m B A m (2)	B B I	390,578,816 (L) 290,000,000 (L) 70,710,000 (L)	19.50 (L) 14.48 (L) 13.98 (L)	15.57 (L) 11.56 (L) 2.82 (L)	A A H	•
M I C C C	Text	65,824,000 (L) 46,170,400 (L)	13.01 (L) 9.13 (L)	2.62 (L) 1.84 (L)	H H	,
M ≱ m , L <sup>(3)</sup> G ≱ F . , L <sup>(3)</sup> C M ≱ I m C ♠ L . <sup>(4)</sup>	B '	44,775,000 (L) 30,000,000 (L)	8.86 (L) 5.93 (L)	1.78 (L) 1.20 (L)	H H	
J M 🕏 C & C . <sup>(5)</sup>	B / n m / n	32,085,868 (L) 2,050,000 ( ) 18,562,268 ( )	6.34 (L) 0.40 ( ) 3.67 ( )	1.28 (L) 0.08 ( ) 0.74 ( )	Н	

#### Notes:

- (3) A G  $\not\succeq$  F : L. : HG I : : : HG I : : : H : C  $\not\succeq$  M : : H : C  $\not\succeq$  M : : H : C  $\not\succeq$  M : H : C  $\not\succeq$  H : C : H : H : C : H : H : C : H : H : H : C : H : H : C : H : H : C : H :

# r l m

- (4) A CMIF  $H : \mathscr{L} C : (A : A : B :$

- (7) (L)  $\swarrow_{\stackrel{\bullet}{\sim}}$  , ( )  $\swarrow_{\stackrel{\bullet}{\sim}}$  , ( )  $\swarrow_{\stackrel{\bullet}{\sim}}$  , ( )

m · m

CHA GE I C LLI G HA EH LDE DE FAC C LLE

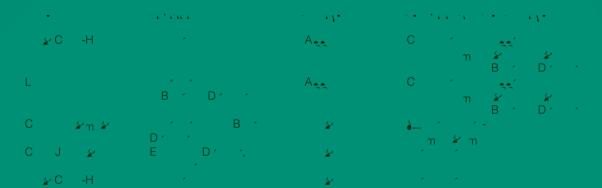
#### I. CHA GE I HA EH LDI G

I Init: share

(II) A MARKET CONTRACTOR OF THE AMERICAN CONTRAC

# II D´ , • ´ · · · · · · · · · M ≱ n

# II. CHA GE I DI EC , E I A D E I MA AGEME F HE C M A



Notes:

- 4. J 26, 2016, Mr. ≱ C -H ... r. r. ≱ r.m ↓ ... C m.↓
  B r. Dr. r. ↓ f r. , r.m J 26, 2016. r. r. m ... b
  J 27, 2016 ↓ ... ≱ r. , C r. J r., r. m ...
  E( ¾// ... m.) ... H ≱ K ≱ E ≱ ( ¾// ... ... ) r. ...

# 

#### III. CHA GE I I F MA I F DI EC A D E I

- 1. Mr. 之, C n , C n , E, E, E, E (600057) A 之 2016.



#### I. C DE EDC LIDA EDI E IMFI A CIAL A EME

C , C , I mB

	Note	RMB'000	2015-12-31 <i>RMB'000</i> ()
	6 7 8 9		10,806,529 1,067,429 153,912 46,449 44,851 204,649
D ' m	11		2,494,921 3,783,579 13,687 5,905,158
A	12	,	12,197,345 320,468 12,517,813
And the second of the second o	13 14 14		24,841,632 2,508,618 6,202,553 1,098,091 6,614,026
richicalluque • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	16,423,288 6,439 16,429,727



I. C DE ED C LIDA ED I E IM FI A CIAL A EME (Continued)

C . C . I r m B (Continued)

	Note	ямв <sup>,</sup> ооо	2015-12-31 <i>RMB'000</i> (
In the expension of the	15 10 16	7. III - 11	848,000 92,583 368,472
			1,309,055
	17 15	, , , , , , , , , , , , , , , , , , ,	2,940,670 262,137 3,871,051 925
* 'm *'	16	. • ,	18,515
		., • • • • • •	7,093,298
L			9,552
			7,102,850
e cellice dice			8,411,905
enclosed a control dice			24,841,632



I. C DE ED C LIDA ED I E IM FI A CIAL A EME (Continued)

	Note	, RMB 000	A m J 2015 <i>RMB'000</i> ( )
C		···	6,591,325 -3,838,748
10 / M	18	77 71 71	2,752,577 -494,713 -556,487 -297,006 26,472 -30,916
F m F	19	· · · · · · · · · · · · · · · · · · ·	1,399,927 9,716 -94,721
		**************************************	-85,005 2,884
	20	12 · • • • • • • • • • • • • • • • • • •	1,317,806 -99,924
TO A SWING COMPANY			1,217,882
E C me		• • • • • • • • • • • • • • • • • • • •	1,215,259 2,623
· Para · · · · · · · · · · · · · · · · · ·			1,217,882
B (expressed in RMB per share)	21		0.54
* \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	22		



I. C DE ED C LIDA ED I E IM FI A CIAL A EME (Continued)

(Continued)	
C , $C$ , $C$ , $C$ , $C$	C mar I m
Note	A m J 2015 RMB'000 RMB'000
· Paration · · · · · · · · · · · · · · · · · · ·	1,217,882
Items that may be subsequently reclassified to profit or loss	-5,684 -5,684 -1,212,198
entite of the second of the second of the second of	
E C ma	1,209,575
excless expenses and expenses	1,212,198



I. C DE ED C LIDA ED I E IM FI A CIAL A EME (Continued)

C , C		I'm m C 🚁 🞉								
	Note	, .	RMB'000	/ • • •• • • •				RMB'000		
		··/ ···	·/···	<del></del>	· · · · · · · · ·	····	<u> </u>	· <u>· · · · · · · · · · · · · · · · · · </u>		
1					, <b>, , *</b> - , , <b>*</b> -	, <b>, , •</b> - , , •,	.1.	, ,••, •		
Gr •						<del>,</del>		<del></del>		
and the				•. •		· · · · · · · · · · · · · · · · · · ·	<u> </u>			
2015						6		* <sub>1</sub>		
		- j		,	· · • / ·	<sub>.</sub> . , . ,	•	· <u>··//</u> ···		



I. C DE ED C LIDA ED I E IM FI A CIAL A EME (Continued)

C , C		. 1 .	n n	С	*	<b>ξ</b> Ε	(Continu	ued)
			4 . •	. ′	C me			
	Note	RMB'000	•´ m m RMB'000	, , , RMB'000	RMB'000	RMB'000	RMB'000	∳_ RMB'000
		2,002,986	184,347	873,803	5,752,510	8,813,646	4,320	8,817,966
The state was the state of the					1,215,259	1,215,259	2,623	1,217,882
C " Gr				-5,684		-5,684		-5,684
ner •				-5,684	1,215,259	1,209,575	2,623	1,212,198
D		505,632	6,010,191	-1	-1,502,239	6,515,823 -1,502,239 -1		6,515,823 -1,502,239 -1
arte e en greerie de regjare ared nevir		505,632	6,010,191		-1,502,239	5,013,583		5,013,583
		2,508,618	6,194,538	868,118	5,465,530	15,036,804	6,943	15,043,747



١.



- II. E HEC DE EDC LIDA EDI E IM FI A CIAL
  - 1. G ' I 'm
    - C me
       'm'
       F
       G
       I ' G' C', L '(福建省耀華玻璃工業集團股份有限公司).

       業有限公司),
       C ( C<sub>r</sub>)
       14 A<sub>e</sub> 1987

       C me
       C me
       C me
       C me

       C me
       C me
       C me
       C me
    - - $C_{m_{\bullet}}$   $^{\prime}$   $^{$



- II. E HEC DE EDC LIDA EDI E IM FI A CIAL IF MAI (Continued)
  - 2. A (Continued)

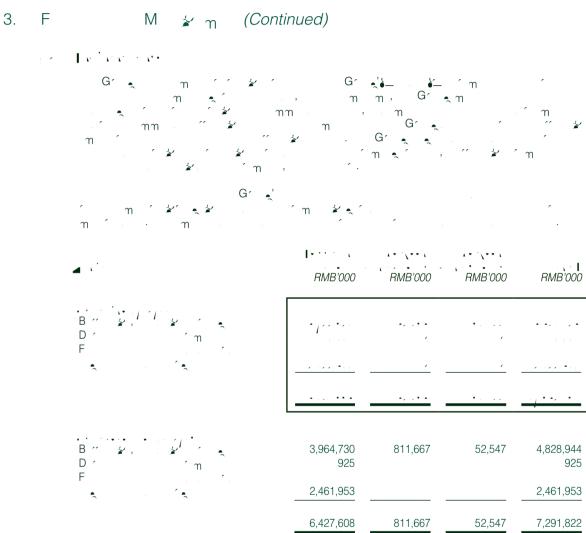
(Continued) A<sub>m m</sub> IF 10, IF 12 IA 28 I m : \*\* A<sub>m</sub> a<sub>m</sub> IA 1 D m. Gr., m cm . m. m. m. m. m. m. 1, 2016 M. J. 30, 2016. 

3. F M ≱ n

The state of the state of



- II. E HEC DE EDC LIDA EDI E IM FI A CIAL I F MA I (Continued)





II. E HE C DE ED C LIDA ED I E IM FI A CIAL I F MA I (Continued)

3. F M \* m (Continued)

Tree market

() Gr () m () 31

D m (2015) m () (L 1); (L 1)

() (L 2); (L 3).

RMB'000	RMB'000	RMB'000	RMB'000
	,	,	

In diese

,	. 1	,	. 17.
		<u>,                                     </u>	1-1-

In diversion of the second

825	825
 100	 100
 925	 925



- II. E HE C DE ED C LIDA ED I E IM FI A CIAL I F MA I (Continued)
  - 3. F M ≱ <sub>m</sub> (Continued)
    - (Continued)



- II. E HEC DE EDC LIDA EDI E IM FI A CIAL I F MAI (Continued)
  - 4. C′ A ≱E <sub>m</sub> . J.≱ <sub>m</sub>

    - Gram m sám rá ra ra



- II. E HE C DE ED C LIDA ED I E IM FI A CIAL I F MA I (Continued)
  - 4. Cr A  $\blacktriangleright$  E  $_{\text{m}}$  (Continued)
    - ----

    - - $M \not\succeq n \quad \not\succeq n \quad \longleftarrow \quad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \not\succeq \quad \qquad \qquad \qquad \not\succeq :$



- II. E HEC DE EDC LIDA EDI E IM FI A CIAL A EME (Continued)
  - 5. ≱n I 'n
  - 6.

· • · · · · · · · · · · · · · · · · · ·	E 🦡 m					
		RMB'000	RMB'000	RMB'000	" RMB'000	RMB 000
Transfer of the						
Ĵ , 2016			•		, ,, •. •	<u> </u>
D •	/**   · · · · · · · · · · · · · · · · · ·		7	11	1 j	
D C C		111111 , •••	/ <b>**</b> , , ,	·•·		., • •, •
J 30, 2016	<u> </u>	• ,,, • ,	.,,•.,		<u>, •</u>	· · · · · · · · · · · · · · · · · · ·
	B ★ RMB'000	M ′ •— •n RMB'000	E •—•m RMB'000	, , , , RMB'000	C , *** RMB'000	RMB'000
j 1, 2015	2,603,371	3,565,380	434,592	236,942	1,982,261	8,822,546
D • C · C · · · · · · · · · · · · · · · ·	34,103 86,911 -4,097 -81,973 396	558,527 49,145 -29,547 -267,259 86	50,190 54,704 -22,658 -61,629 -197	84,267 -526 -60,260 -2	-642,820 1,091,957	1,366,984 -56,828 -471,121 283
C ≱⁄ n J 30, 2015	2,638,711	3,876,332	455,002	260,421	2,431,398	9,661,864



- II. E HE C DE ED C LIDA ED I E IM FI A CIAL A EME (Continued)

To be its first as first being as the information of the section o I was a market was





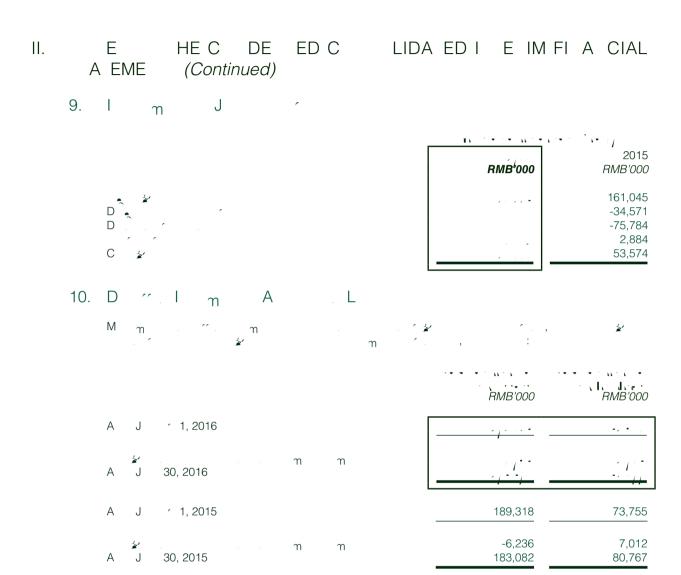
8. I 🚁 A



1kmb'000	RMB'000	RMB'000	RMB'000	RMB'000	RMB'000
<u> -,</u> .	- 1 - 1		· · · ·	<u></u>	
				1	••. •
	· · · · · · · · · · · · · · · · · · ·	<b>4</b>	6 •	* * ·	,,
** . *	, ··.	• • • • • •	. • •		

	G		1	C ma j	,	
	RMB'000	RMB'000	RMB'000	RMB'000	RMB'000	RMB'000
Tr. 1. 2015						
J <sup>7</sup> 1, 2015	74,678	8,393	41,472	14,852	17,482	156,877
C "			-32	-546 6,893	-136	-714 6,893
D •		=0			-1,125	-1,125
An' ¥ C * n		-1,178	-526	-2,538	-1,729	-5,971
J 30, 2015	74,678	7,215	40,914	18,661	14,492	155,960







# II. E HE C DE ED C LIDA ED I E IM FI A CIAL A EME (Continued)

11.

and the second of the second of the second
L : • m• m
en de la companya de La companya de la co
L : in the th
. (Note 24(3))
and the state of the state of

	ı		
<b>нмв</b> 000	D	η	A ^ 31, 2015 RMB'000
			569,748 2,758,178 -32 3,327,894
			73,501
			73,501
<b></b>			4,259 170
•• ,			4,429
			178,812
. •			198,943
			377,755
× 11.	_		3,783,579

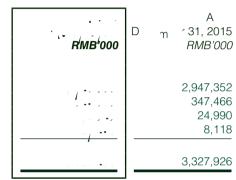


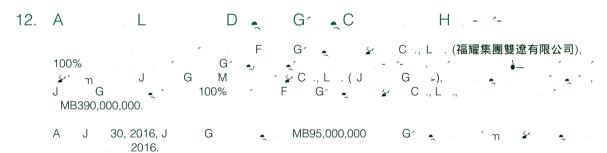
II. E HEC DE EDC LIDA EDI E IM FI A CIAL A EME (Continued)

11. (Continued)











RMB'000

9,552

9,552

II. E HEC DE EDC LIDA EDI E IM FI A CIAL A EME (Continued)

12. A L D G G C H - '- (Continued)

and the appropriate property of the second



RМВ¹000	D	m	A ^ 31, 2015 <i>RMB'000</i>
			10,501 189,957 230 80 117,730 895 1,075
••,			320,468

- In the comment of the order of the

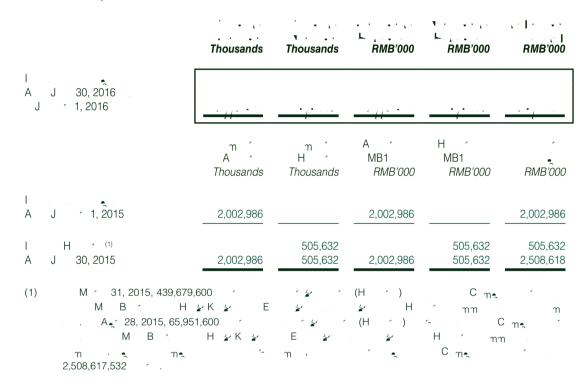






II. E HE C DE ED C LIDA ED I E IM FI A CIAL A EME (Continued)

13. C •





II. E HEC DE EDC LIDA EDI E IM FI A CIAL A EME (Continued)

14. ' ' m m · ' '

	RMB <sup>,</sup> 000	RMB'000	RMB'000	RMB'000	RMB <sup>2</sup> 000
A J 1, 2016 F 1			6 • . <sub>]</sub> . •	· / • •	•11
A J 30, 2016			<u> </u>		.,
A J 1, 2015	184,347	1,102,138	-253,815	25,480	1,058,150
I H '	6,010,191				6,010,191
D .			-5,684	-1	-5,684 -1
A J 30, 2015	6,194,538	1,102,138	-259,499	25,479	7,062,656

15. B " 🚁

- " C "



A
D
n
'31, 2015
RMB'000

848,000
3,871,051
4,719,051

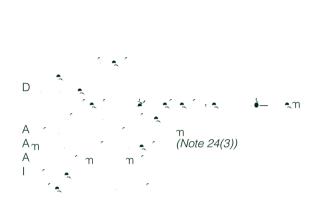


II.	E HEC DE A EME <i>(Continued)</i>		LIDA ED I E II	M FI A CIAL
	15. B " 🚁 (Continued	)		
	M n ″ ≱	:		
	· · · · · · · · · · · · · · · · · · ·	1 11.		
	• * n	J 1, 2016		
	A . D . C ≱ m J	30, 2016		
	-m • _ 1 30	, 2015		
	,	J 1, 2015		4,548,185
	A. D. C. ≱ m J	30, 2015		4,315,979 -3,989,896 4,874,268
	16. D " I m G	m Gr		
			нмв <sup>1</sup> 000	A D <sub>m</sub> '31, 2015 <i>RMB'000</i>
	C " • '		· • · · · · · · · · · · · · · · · · · ·	18,515 368,472
			, <del>.</del>	386,987
				_



II. E HEC DE EDC LIDA EDI E IM FI A CIAL A EME (Continued)

17.



,	D	m	A ^ 31, 2015 <i>RMB'000</i>
· / · · ·			834,815 460,160
; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;			369,553 353,760 73,202
*			78,336 33,985
			22,643 714,216
, , , • • • •	_		2,940,670

the second of the second second by the second second second 

3 m 3 6 m 6 12 m

к/мв <sup>1</sup> 000	D	η	A ^ 31, 2015 <i>RMB'000</i>
17.			1,056,806 214,665 11,096
.,	_		1,294,975

1,294,975
1,056,806 214,665 11,096 12,408
RMB'000

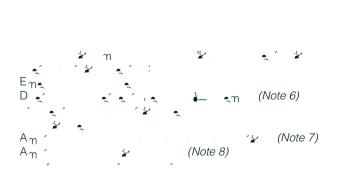


II. E HEC DE EDC LIDA EDI E IM FI A CIAL A EME (Continued)

E D	* * /(	) ,		
L C G G			•— •m (Note 1)	ſπ

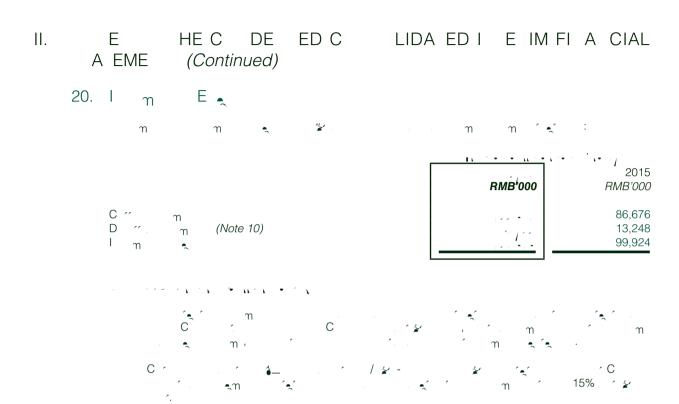
RMB <sup>1</sup> 000	2015 RMB'000
~1\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-5,672 -42,904 -17,848 4,486
	18,222 12,800 -30,916

19.



RMB <sup>↓</sup> 000	2015 RMB'000
· 11 · 11	956,916 471,121 235,013 146,155 10,056 5,971 -527







II. E HE C DE ED C LIDA ED I E IM FI A CIAL A EME (Continued)

20. I m E (Continued)

H \* K \* \* \* 16.5% m

An ' 40% m - 4 ' 40%

A CONTRACTOR OF THE STATE OF TH

20% m

Granda and Sanda and Sanda

11 / • · • 11 / •	2015
RMB <sup>l</sup> 000	RMB'000
, •• •, •	1,317,806 208,107

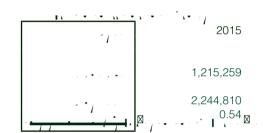


II. E HEC DE EDC LIDA EDI E IM FI A CIAL A EME (Continued)





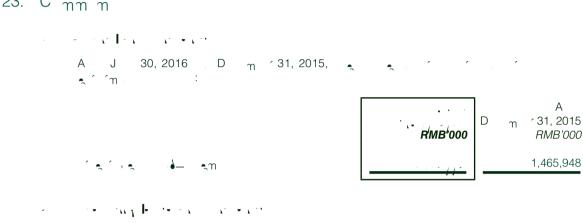


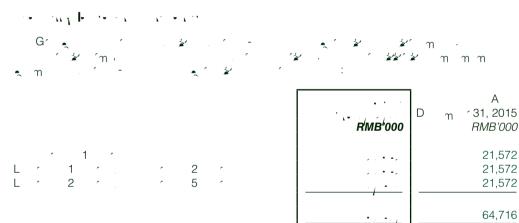




II. E HEC DE EDC LIDA EDI E IM FI A CIAL A EME (Continued)

23. C <sub>mm m</sub>







- II. E HE C DE ED C LIDA ED I E IM FI A CIAL A EME (Continued)
  - 24.





- II. E HEC DE EDC LIDA EDI E IM FI A CIAL A EME (Continued)
  - 24. (Continued)

- C 🚁 ′
- (a) Sales of goods

RMB 000	2015 RMB'000
711	7,359 9,939 1,821
1:	881
	123
	20,123



- II. E HEC DE EDC LIDA EDI E IM FI A CIAL A EME (Continued)
  - 24. (Continued)

$$\mathbf{c} = \mathbf{c} \cdot \mathbf{c} \cdot \mathbf{l} \cdot \mathbf{l} \cdot \mathbf{c} \cdot \mathbf{l} \cdot \mathbf{l} \cdot \mathbf{c} \cdot \mathbf{l} \cdot$$

- C (Continued)
- (b) Purchase of goods

≱ H ≱ C A m ′ C "L
′- ≱≱(F ≭ ) C ., L, .
F 🔼 M ′ 💃 C.,L
F⊼ F M 🕏 C.,L.
F H 🛊 C A m ' C ., L
C № ≱H ≱ C A m
′ C ., L .
F A D n C.,L

1/ // // // /	, · · · · · · //
RMB 000	2015 RMB'000
: '1' ::!!:	50,811 65,421
11	49,466
1111	11,961
**	177,659

(c) Rental income



RMB <sup>1</sup> 000	2015 RMB'000
	29 4,442
	66
. • .	4,537





II. E HE C DE ED C LIDA ED I E IM FI A CIAL A EME (Continued)

24. (Continued)

A (ii) (i)

. нмв <sub>1</sub> 000	D	n	A 31, 2015 <i>RMB'000</i>
			4,259 170 2,843
.,,,	_		7,272

() :

F A CAM	
, F H ≱ C A m ← C ,, L , .	
H J A <sub>M</sub> G C ., L , .	
F A C., L.	
H JrA <sub>m</sub> G C.,L	
F ( M ' ' * C., L	

, кмв <sub>1</sub> 000	D	m	A 31, 2015 <i>RMB'000</i>
			2,466 1,475
~			185 131 2
, , • , •,	_		4,259
	1		А

Ą'n	¥	· . · ·	
	′m′ 3 <sub>m</sub>	. •	:
	6 m		

D	'n	A ^ 31, 2015 <i>RMB'000</i>
		4,259
		4, 259
	D	D m

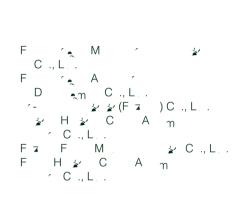


II. E HEC DE EDC LIDA EDI E IM FI A CIAL A EME (Continued)

24. (Continued)

(Continued)

( )



: RMB+000	D	η	A ^ 31, 2015 <i>RMB'000</i>
			1 88
. • .			49
	_		32
12.2	_		170

RMB'000

2,843

2,843

() ' • m :





II. E HE C DE ED C LIDA ED I E IM FI A CIAL A EME (Continued)

24. (Continued)

(Continued)

A<sub>m</sub>

(iv)
(iv)
(v)

A
D
m 31, 2015
RMB'000

74,298
4,038

78,336

	.` RMB <sup>1</sup> 000	D .	A m ^31, 2015 <i>RMB'000</i>
F M C A m	11 11 <del>-</del>		4,172
C ., L	<del>-</del> ,		36,996
′ C ., L .	. <del>-</del> - , -		17,859
A m ( C ., L	· ·/·		6,858 8,413
D			
			74,298



II. E HEC DE EDC LIDA EDI E IM FI A CIAL A EME (Continued)

24. (Continued)

(Continued)

( ) : (Continued)

<sup>1</sup> 31, 2015 RMB 000 RMB'000 3 m 69,680 3 6 m 6 12 m 1,264 3,354 74,298

( )

<sub>m</sub> '31, 2015 RMB 000 RMB'000 ≱ C ., L . ≱ C ., L C A m 

2,995

158

787

98

4,038