香港交易及結算所有限公司及香港聯合交易所有限公司對本公告的內容概不負責,對其準確性或完整性亦不發表 任何聲明,並明確表示,概不對因本公告全部或任何部份內容而產生或因倚賴該等內容而引致的任何損失承擔任 何責任。

ZOOMLION

Zoomlion Heavy Industry Science and Technology Co., Ltd.*

中聯重科股份有限公司

(於中華人民共和國註冊成立的股份有限公司) (股份代號:1157)

海外監管公告

本海外監管公告乃根據《香港聯合交易所有限公司證券上市規則》(「上市規則」)第13.09(2) 條而刊發。

謹此提述中聯重科股份有限公司(「本公司」)於二零一二年三月十六日及二零一二年三月二十八日就發債而刊發的公告(「發債公告」)。除另有界定外,本公告所用詞彙與發債公告所界定者具有相同涵義。

請參閱隨附有關發債的發售備忘錄(「發售備忘錄」)。發售備忘錄已於二零一二年四月十日在新加坡證券交易所有限公司網站刊載。

在香港交易及結算所有限公司披露易網站刊載發售備忘錄純粹以便向香港的投資者發放同等信息,以及遵守《上市規則》第13.09(2)條的規定,此外別無其他目的。

發售備忘錄不構成向任何司法權區的公眾提呈出售任何證券的招股章程、通告、通函、 宣傳冊或廣告,亦非邀請公眾提出認購或購買任何證券的要約,亦非旨在邀請公眾提出 要約以認購或購買任何證券。

發售備忘錄不得被視為對認購或購買本公司任何證券的勸誘,而本公司亦無意進行有關勸誘。投資者不應依據發售備忘錄所載的資料作出投資決定。

承董事會命 中聯重科股份有限公司 *董事長* 詹純新

中國長沙 2012年4月10日

於本公告刊發日期,本公司執行董事為詹純新博士及劉權先生;非執行董事為邱中偉先生;以及獨立非執行董事為劉長琨先生、錢世政博士、王志樂先生及連維增先生。

* 僅供識別

ZOOMLION

中聯重科股份有限公司

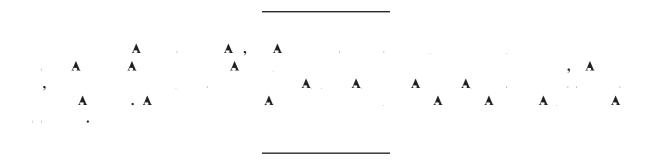
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A . . O. L., M. P. C.; • O. G. P. . . . D. O. O. M. . . ; C . . . B . . . O. P . . . O O. M C., ... ; .. $P \ . \ . \ M \ . \ , \ . \ E \ , \ . \ O \ F \ . \ , \ . \ L \ . \ . \ . \ . \ .$ I F 2012, 2012, E ... E ... E ...

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| | 13,861 | 19,372 | 23,701 | 3,766 |
| , | 20,014 | 43,670 | 47,842 | 7,601 |
| | 33, 5 | 3,042 | 1,543 | 11,3 |
| | | | | |
| ~ · · · - · · · · · · · · · · · · · · · | 19,468 | 26,067 | 26,652 | 4,235 |
| 52.2. | 6,855 | 9,540 | 9,296 | 1,477 |
| | 26,323 | 35,607 | 35,948 | 5,712 |
| | 7,552 | 27,435 | 35,595 | 5,655 |
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| | (1,360) | (1,833) | (1,287) | (204 |
| / () · · · · · · · · · · · · · · · · · · | 3,250 | 16,755 | (3,275) | (521 |
| /(. ,) . , | 524 | 15,373 | (2,682) | (426 |
| ., | 2 | (54) | (74) | (12) |
| | 2,913 | 3,439 | 18,758 | 2,980 |
| | 3,439 | 18,758 | 16,002 | 2,542 |
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| he Financial Da a | | | | |
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| | 200 | | 2011 | |
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| , (1) (%) | 25.7% | 30.3% | 32.4% | 32.4 |
| , , $\stackrel{(2)}{\sim}$ (%) | 15.0% | 17.9% | 20.7% | 20.7 |
| , (3)(%) | 11.7% | 14.3% | 17.6% | 17.6 |
| BI DA ⁽⁴⁾⁽¹¹⁾ | 3,452 | 6,182 | 10,058 | 1,598 |
| BI DA , (5)(11) (%) | 16.6% | 19.2% | 21.7% | 21.7 |
| (6) | 372 14,174 | 403 15,797 | 513 13,138 | 82 2,087 |
| /() ⁽⁷⁾⁽¹¹⁾ | 14,174 | (2,961) | (2,864) | (455) |
| (8)(11) () | 9.3 | 15.3 | 19.6 | 19.6 |
| | 4.1 | 2.6 | 1.3 | 1.3 |
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| | 8,553 | 8,107 |) 6,049 | 961 |
| L / , , | 5,621 | 7,690 | 7,089 | 1,126 |
| | 14,174 | 15,797 | 13,138 | 2,087 |
| C ₁ | (3,439) | (18,758) | (16,002) | (2,542) |
| N /() | 10,735 | (2,961) | (2,864) | (455) |
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Ce ain of o od c a e man fac ed and a embled b hi d-a con ac o , and a fail e o cce f ll manage o ela ion hi i h o hi d-a con ac o co ld ad e el affec o abili o ma ke and ello od c .

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O e ea ch and de elo men effo ma no ield he benefi ha e e ec and e ma no be able o in od ce ma ke-leading od c and main ain he com e i i ene of o od c offe ing.

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O b ine de end b an iall on o enio managemen' con in ing e ice and o abili o main ain a killed labo fo ce, and o b ine ma be e e el di ed if e e e o lo e he e ice of o managemen o o he ke e onnel.

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34.5%, 43.8% 45.8% 34.3%, 45.8% 45.8% 40.0%, 34.4% 33.7% . O. . , , , , , , , M, $\boldsymbol{\omega}_{t} = \boldsymbol{t} \cdot \boldsymbol{\omega}_{t}$. The second s 2010 RMB4
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The enfo cemen of he Labo Con ac La and a o en ial e ling inc ea e in labo co in he PRC ma ad e el affec o b ine and o ofi abili.

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Holde of he Noe ill no be en i led o egi a ion igh, and e do no c en l in end o egi e he Noe nde a licable ec i ie la . The e a e e ic ion on o abili o an fe o e ell he Noe.

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| V | | (|) | | |
| B , , , , , , , , , , , , , , , , , , , | 6,049 | 961 | 6,049 | 961 | |
| В , | 5,996 | 953 | 5,996 | 953 | |
| -, / - | 1,093 | 173 | 1,093 | 173 | |
| N | | | 2,518 | 400 | |
| | 7,089 | 1,126 | 9,607 | 1,526 | |
| | 13,138 | 2,087 | 15,656 | 2,487 | |
| L., | 7,706 | 1,224 | 7,706 | 1,224 | |
| R | 27,701 | 4,401 | 27,701 | 4,401 | |
| N - , | 188 | 30 | 188 | 30 | |
| | 35,595 | 5,655 | 35,595 | 5,655 | |
| (3) | 42,684 | 6,781 | 45,202 | 7,181 | |

N :

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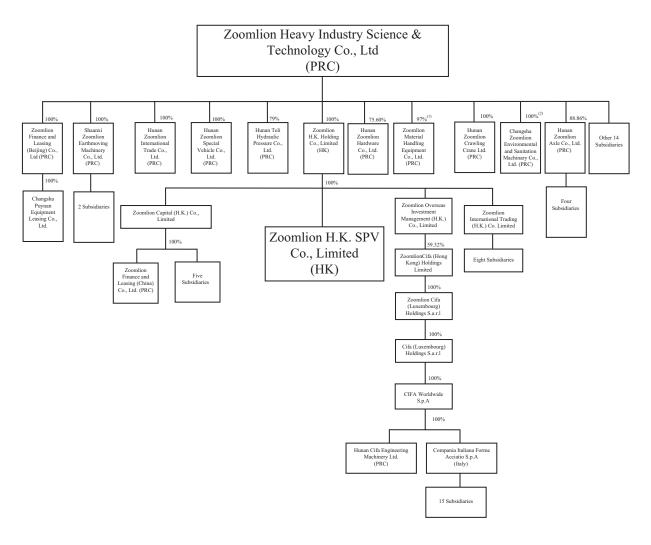
I M 2006, J I I G E G , L A , G E G , L , 15.83% C , . .

- 49.83% 15.83% 41.86% 13.30%, a , a E .

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⁽¹⁾ As of December 31, 2011, the Company held 82% of equity interest in Zoomlion Material Handling Equipment Co., Ltd. On February 20, 2012, the Company has completed the registration with the local administration of industry and commerce and increase the holding to 97%.

⁽²⁾ On March 15, 2012, we passed a board resolution approving the disposal of 80% equity interest in the ESM Company by way of a public tender on Hunan Province Equity Exchange. Upon completion of such disposal, the ESM Company will cease to be a subsidiary of the Group and we will retain 20% equity interest in the ESM Company. For details, please see "Summary – Recent Developments".

D 31, 2009, 2010

D 31, 2009, 2010

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M ' D

A F C R O

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Selec ed Hi o ical Con olida ed S a emen of Com ehen i e Income Da a

| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | 0 | | | 31, | | |
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| C | | 200 | | 2010 | 0 | | | |
| C | | | % | | | | \$_ | % |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | 20.762 | (| , | | | | 1000 |
| S,340 25. 3 30.3 15,00 2,3 4 32,4 | | | | | | | * | |
| O | C | | | (22,424) 9 | | | | |
| C | | | | | | | | 32.4 |
| G (878) (4.2) (1,645) (5.1) (1,861) (296) (4.0) (194) (0.9) (265) (0.8) (398) (63) (0.9) (1.0) (| 0 | | | | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | |
| CL | , | | | | | | | |
| (L)/- (N) | R , | (194) | (0.9) | (265) | $\frac{(0.8)}{\mathbf{e}}$ | $\frac{(398)}{}$ | (63) | (0.9) |
| N | _ · · · · · · · · · · · · · · · · · · · | 3,123 | 15.1 | 5, ~ | 1. | , 02 | 1,52 | 20. |
| N | (L)/r | | | | | | | |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | (6) | | | | 12 | 2 | |
| X 2, 2 13. 5,41 1. 9,02 1,52 20. 1 (409) (2.0) (828) (2.6) (1,429) (228) (3.1) 2,41 11. 4,5 14.2 1,3 1,2 1 C 3 (2) (1) (1) O 11 11 11 11 11 E PRC 44 0.2 (74) (0.2) (2) 1 E C 2,447 11.8 4,666 14.5 8,066 1,281 17.4 N - 1 (28) (0.1) (78) (0.3) 107 17 0.2 E C 2,497 12.0 4,580 14.2 8,050 1,279 17.4 | N | (295) | (1.4) | | (1.1) | (36) | (6) | |
| E C 2, 2 13. 5,41 1. ,02 1,52 20. (409) (2.0) (828) (2.6) (1,429) (228) (3.1) (2,41) 1. (28) 1. (2.6) (1,429) (2.28) (3.1) (2.6) (1,429) 1. (2.8) 1. (2.6) (1,429) 1. (2.8) (3.1) 1. (2.6) (1.6) | | 6 | | 14 | | 24 | 4 | |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | X | 2, 2 | 13. | 5,41 | 1. | , 02 | 1,52 | 20. |
| 2,41 1f. 4,5 14.2 ,1 3 1,2 1 . (| I, | (409) | (2.0) | | | | | (3.1) |
| C , | , . , <u>-</u> | | 11. | 4,5 | 14.2 | ,1 3 | $\frac{-9}{1,2}$ | 1. |
| C , | y | | | | | | | |
| BE C 2,447 11.8 4,666 14.5 8,066 1,281 17.4 N - 1 (28) (0.1) (78) (0.3) 107 17 0.2 E C 2,497 12.0 4,580 14.2 8,050 1,279 17.4 | (_, ,)^^ | | | | | | | |
| O E PRC | C | _ | | | | | | |
| E | | 3 | | (2) | | (1) | | |
| PRC | 0 | | | 11 | | | | |
| E C 2,447 11.8 4,666 14.5 8,066 1,281 17.4 N - (28) (0.1) (78) (0.3) 107 17 0.2 E C 2,497 12.0 4,580 14.2 8,050 1,279 17.4 | E_{pos} , ϵ_{pos} | | | | | | | |
| E | PRC | 44 | 0.2 | (74) | (0.2) | (2) | | |
| E | | | | | | | | |
| E | | 4 | 0.2 | (5) | (0.2) | (3) | | |
| N - , | | | 11. | 4,523 | 14.0 | ,1_0 | 1,2 | <u>1.</u> |
| N - , | ,, . , l | _ | _ | _ | _ | _ | _ | _ |
| N - , | E | 2,447 | 11.8 | 4,666 | 14.5 | 8,066 | 1,281 | 17.4 |
| E | | | | | | | | 0.2 |
| | | | | | | | | |
| N - (31) (0.1) (57) (0.2) 120 19 0.2 | E C , | 2,497 | 12.0 | 4,580 | 14.2 | 8,050 | 1,279 | 17.4 |
| | N -, , , , , , , , , , , , , , , , , , , | (31) | (0.1) | (57) | (0.2) | 120 | 19 | 0.2 |

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| | | (|) | |
| \mathbf{A} . | | | | |
| •1 | | | | |
| P , , | 3,683 | 4,135 | 4,886 | 776 |
| <u>L </u> | 907 | 1,119 | 1,390 | 221 |
| <u> </u> | 1,432 | 1,256 | 1,216 | 193 |
| G | 2,082 | 1,907 | 1,793 | 285 |
| I | 71 | 86 | 103 | 16 |
| 0 | 15 | 50 | 43 | 7 |
| 7 | 229 | 585 | 912 | 145 |
| R., | 5,060 | 9,775 | 12,780 | 2,031 |
| P. (1) | 234 | 185 | 261 | 41 |
| D ₁ = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = | 148 | 274 | 317 | 51 |
| 51 | 13, 1 | 1,3 2 | 23, 01 | 3 , |
| | | | | |
| I | 6,272 | 8,678 | 9,656 | 1,535 |
| 1 | 6,265 | 8,260 | 13,614 | 2,163 |
| R | 3,283 | 6,397 | 7,089 | 1,126 |
| P | 755 | 1,577 | 1,481 | 235 |
| C | 3,439 | 18,758 | 16,002 | 2,542 |
| <u>C</u> | | | | |
| 1 | 20,014 | 43, 0 | $\frac{4}{4}$, 42 | $\frac{7}{1}$, 01 |
| | 33, 5 | 3,042 | 1,543 | 11,3 |
| | | | | |
| | | | | |
| L | 8,553 | 8,107 | 6,049 | 961 |
| В, , , , , , , , , , , , , , , , , , , | 10,632 | 17,203 | 19,314 | 3,069 |
| Ι | 283 | 757 | 1,289 | 205 |
| ±, · · · · · · · · · · · · · · · · · · · | -0 - | | | |
| l | 1 ,4 | 2 ,0~ | $\frac{2}{31}$, $\frac{52}{9}$ | 4,235 |
| | 54 | 1, ₉ 03 3, 5 | 21,1 $\stackrel{\frown}{9}$ 0 44, 1 | 3,3 |
| | 14,40 | 3, 5 | 44, 1 | ,132 |
| L | 5,621 | 7,690 | 7,089 | 1,126 |
| | 684 | 1,379 | 1,789 | 285 |
| I | 550 | 471 | 418 | 66 |
| 1, , | | -9 | -9 9 | |
| | , 55 | ,540 | ,3 | 1,4 |
| | 2 ,323 | 35, 0 | 35, 4 | 5, 12 |
| | ,552 | 2,435 | 35,5 5 | 5, 55 |
| | 1 (50 | <i></i> | 7.706 | 1 22 4 |
| | 1,673 | | 7,706 | 1,224 |
| R | 5,755 | 21,579 | 27,701 | 4,401 |
| 1., | ,42 | 2,3_9 | 35,40 | 5, 25 |
| | 124 | 5_ | 9 | 30 |
| I ., | ,552 | 2 ,435 | 35,5 5 | 5, 55 |
| | | | | |

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|---|----------|---------|---------|-------|--|
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| | | | | \$ | |
| | | |) | | |
| N_{-1} $($ | (1,366) | 451 | 1,880 | 299 | |
| N | (1,360) | (1,833) | (1,287) | (204) | |
| N_{i} , i , | 3,250 | 16,755 | (3,275) | (521) | |
| N_{i} , i_{i} | 524 | 15,373 | (2,682) | (426) | |
| E ., | 2 | (54) | (74) | (12) | |
| C | 2,913 | 3,439 | 18,758 | 2,980 | |
| C | 3,439 | 18,758 | 16,002 | 2,542 | |

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| | 0 | _ | . 31, | |
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| | | | | \$ |
| | | | , <u>, , </u> |) |
| G , $^{(1)}(\%)$ | 25.7% | 30.3% | 32.4% | 32.4% |
| O_{j} , O_{j} , O_{j} , O_{j} , O_{j} , O_{j} | 15.0% | 17.9% | 20.7% | 20.7% |
| N_{-} , $^{(3)}$ (%) | 11.7% | 14.3% | 17.6% | 17.6% |
| EBI DA ⁽⁴⁾⁽¹¹⁾ | 3,452 | 6,182 | 10,058 | 1,598 |
| EBI DA , (5)(11) (%) | 16.6% | 19.2% | 21.7% | 21.7% |
| \mathbf{I} | 372 | 403 | 513 | 82 |
| (6) | 14,174 | 15,797 | 13,138 | 2,087 |
| N_{-} / $($ α $)^{(7)(11)}$ | 10,735 | (2,961) | (2,864) | (455) |
| I I I I I I I I I I | 9.3 | 15.3 | 19.6 | 19.6 |
| L_{a} , L_{b} , L_{b} $L_$ | 4.1 | 2.6 | 1.3 | 1.3 |
| N /(Z / Z) EBI DA Z (10)(11)() | 3.1 | (0.5) | (0.3) | (0.3) |

- (5) EBI DA , EBI DA . . .

- $(10) \, \text{N}$. /(.) EBI DA . /(.) EBI DA.

IFR . -GAAP IFR . O. -GAAP EBI DA: 31, 2010 2011 (P 3,123 5,767 9,602 1,526 329 415 456 10,058 1,598 /(. , , , ,): 31, 200 2010 2011 \$ (8,107 6,049 961 8,553 5,621 7,690 7,089 1,126 14,174 15,797 13,138 2,087 \mathbf{C} (3,439)(18,758) (16,002) (2,542) (2,961)(455)(2,864)31, 2010 2011 ,1

6,182

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10,058 1,598

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RMB20,762 2009 RMB46,323 (\$7,360) 2011. O RMB2,419 2009 RMB8,173 (\$1,298) 2011. $oldsymbol{A}_{i}$, $oldsymbol{A}_{i}$, $oldsymbol{A}_{i}$, $oldsymbol{A}_{i}$, $oldsymbol{A}_{i}$, $oldsymbol{A}_{i}$, $oldsymbol{A}_{i}$

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| RMB9,720 RMB15,5 | (\$2,4 | 476), , , | • • • • • • • • • • • • • • • • • • • |
| 36.6%, 31.2% 34.8% | | | • , • . • • • • |
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| . A D | | RM. | 1B4,515 , RMB3,949 |
| RMB560 (| \$89), , | , B | 2010, |
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| , ., - ., | | | , . ! |
| . I | 2010 2011, | | . |
| | 2010 2011, RMB714 | RMB12,258 | (\$1,948), |
| | 2010 2011, RMB714 | RMB12,258 | (\$1,948), |
| . I | 2010 2011, RMB714 | RMB12,258 | (\$1,948), |
| . I | 2010 2011, RMB714 | RMB12,258 | (\$1,948), |
| . I | 2010 2011, RMB714 | RMB12,258 | (\$1,948), |
| . I | 2010 2011, RMB714 | RMB12,258 | (\$1,948), |
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| | 200 | 2010 | 2011 |
| | | 1 . | 40.50 |
| C | 6,465 | 13,011 | 18,260 |
| C_{x} x_{x} x_{y} x_{z} | 9,893 | 14,726 | 25,405 |
| E | 2,903 | 5,183 | 7,684 |
| R_{\perp} , R_{\perp} , R_{\perp} , R_{\perp} , R_{\perp} | 451 | 673 | 840 |
| Ε , | 556 | 1,348 | 1,886 |
| tike the elich ship patekenenn paken orne of met par includes the streaming of the next of meson coparates | 100 × 1 | k tim 'nc' Stiphtt | nere 1 |
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| | | % | | % x | | \$ | % | |
| 7 | 10 147 | ` | , 20.250 | |) 42.755 | 6,952 | 94.5 | |
|) | 18,147 2,615 | 87.4 12.6 | 30,350 1,843 | 94.3 5.7 | 43,755 2,568 | 408 | 94.5 5.5 | |
| | 20,762 | 100.0 | 32,193 | 100.0 | 46,323 | 7,360 | 100.0 | |
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| 2009 2010, , | | , <u> </u> | | | 29.5% | | | |
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| 39.3% | | | | | | | | |
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| 31, 2009, 2010 2011, 10.0% | | | | | | | · · · • | |
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|--------|--------|------|--------|----------|--------|-------|----------|
| | 200 | | 2010 | | 0 2011 | | |
| | | % | | % | | \$ | % |
| | | (| , | x | |) | |
| R | 14,281 | 68.8 | 20,740 | 64.5 | 29,463 | 4,681 | 63.7 |
| , | 533 | 2.6 | 842 | 2.6 | 1,047 | 166 | 2.3 |
| D., ., | 150 | 0.7 | 239 | 0.7 | 253 | 40 | 0.5 |
| C | 165 | 0.8 | 354 | 1.1 | 207 | 33 | 0.4 |
| 0 | 293 | 1.4 | 249 | 0.8 | 346 | 56 | 0.7 |
| | 15,422 | 4.3 | 22,424 | <u>9</u> | 31,31 | 4, | - |

| | | 0 | _ | | . 31, | | | |
|---|--------|-------------|--------|----------|--------|---------------------------|----------|--|
| | 200 | , | 201 | 0 | 2011 | | | |
| | | % | | % | | \$ | % | |
| | | (| , | x | |) | | |
| C , | 5,115 | 71.5 | 9,575 | 68.0 | 13,668 | 2,172 | 64.4 | |
| C , , , , , , , | 6,335 | 76.3 | 7,995 | 72.2 | 11,595 | 1,842 | 74.2 | |
| E_{A} , E_{A} , E_{A} , E_{A} , E_{A} , E_{A} , E_{A} | 824 | 67.0 | 1,282 | 68.4 | 2,061 | 327 | 69.2 | |
| R . , R . , R . , R . , R | 527 | 67.0 | 765 | 61.4 | 1,072 | 170 | 61.7 | |
| E | 373 | 83.8 | 607 | 78.6 | 834 | 133 | 79.6 | |
| M | 787 | 90.1 | 390 | 92.4 | 453 | 72 | 89.9 | |
| $F_{\text{total}} = \{ 1, \ldots, 1, \ldots,$ | 165 | 41.6 | 354 | 33.9 | 207 | 33 | 13.1 | |
| | 14,12 | - 3. | 20, | 7. | 2, 9 | 4 , 4 ⁹ | . 9 | |
| A | 1,296 | 82.3 | 1,456 | 87.0 | 1,426 | 227 | 86.8 | |
| | 15,422 | 4.3 | 22,424 | <u>•</u> | 31,31 | 4, | <u>-</u> | |

O 74.3% 2009 69.7% 2010 67.6% 2011. 2009, 2010 2011. I 2011,

68.0% 64.4%,

72.2% 2010 74.2%

2011,

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| | | 0 | _ | | 31, | | |
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| | 200 |) | 201 | 10 | | 2011 | |
| | | % | | % | | \$ | % |
| | | (| | | |) | |
| C , | 2,042 | 28.5 | 4,510 | 32.0 | 7,544 | 1,199 | 35.6 |
| C_{α} C_{α | 1,963 | 23.7 | 3,082 | 27.8 | 4,023 | 639 | 25.8 |
| E | 406 | 33.0 | 592 | 31.6 | 917 | 146 | 30.8 |
| R_{cons} , R_{cons} , R_{cons} , R_{cons} , R_{cons} | 260 | 33.0 | 481 | 38.6 | 665 | 105 | 38.3 |
| E | 72 | 16.2 | 165 | 21.4 | 214 | 34 | 20.4 |
| M | 86 | 9.9 | 32 | 7.6 | 51 | 8 | 10.1 |
| $F \ \ _{L} \ \ _{L} \ \ _{L} \ \ \ldots \ \ \ldots \ \ \ldots \ \ldots \ \ldots \ \ldots \ \ldots \ \ldots$ | 232 | 58.4 | 689 | | 1,376 | | 86.9 |
| | 5,0 1 | 2 .4 | ,551 | 31.3 | 14, 9 0 | 2,350 | 33.1 |
| 0 | 279 | 17.7 | 218 | 13.0 | 217 | 34 | 13.2 |
| , | 5,340 | <u>25.</u> | y 9 | 30.3 | 15,00 | 2,3 4 | 32.4 |

O he Re en e and Ne Income

| talan ang panganan ang talan sa talan ang talan ang ang ang | RMB74 | , RMB | . I 2009, 2 | 2010 20 RMB8 | 11, | \$14 |
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De ecia ion and amo i a ion

 \mathbf{A} \mathbf{A} Ta a ion in he PRC $J_{\text{max}}=1,\,2008,\,\ldots\,$ 25%. A_{i} , EI L_{i} 2013. F. EI L , 50% - . , 15% 2011, 2012 and the second s I 2009, 2009, 2010 2011, 25% 2008 15% 2009, 2010 2011 Ta a ion in Hong Kong and I al O H ' K ' H ' K ' 16.5% 2009, 2010 2011. N H ' K ' 7 2009, 2010 2011, H ' K ' 7 H ' K ' 7 16.5% 2009, 2010 . Н O. I., CIFA ..., CIFA ..., 27.5% 31.4% 2009, 2010 ... 2011.

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| , , | . , | , <i>.</i> | , , | , | | | . O. |
|--|----------------|----------------|----------------------|----------------|-------------------|----------------|------------------|
| | | | * * . | | | | |
| | | | | | 31, | | |
| | 200 | 9 | 201 | 0 | , | 2011 | |
| | | % | | % x | | \$ | % |
| | | (| , | | |) | |
| <i>C</i> | 20,762 | 100.0 | 32,193 | | 46,323 | 7,360 | 100.0 |
| C | (15,422) | <u>(74.3)</u> | $\frac{(22,424)}{2}$ | <u> </u> | | | <u>(67.6)</u> |
| , | 5,340 | 25. | , | 30.3 | 15,00 | 2,3 4 | 32.4 |
| 0 | 105 | 0.5 | 54 | 0.1 | 14 | (501) | ((0) |
| C | (1,250) | (6.0) | (2,146) | (6.6) | (3,160) | (501) (296) | (6.8) |
| R | (878) (194) | (4.2) (0.9) | (1,645) (265) | (5.1) (0.8) | | (63) | (4.0) (0.9) |
| K, | | | | 9 | | | |
| | 3,123 | 15.1 | 5, ~ | 1. | , 02 | 1,52 | 20. |
| (L)/r | (6) | | | | 12 | 2 | |
| N | (295) | (1.4) | (365) | (1.1) | | (6) | |
| | 6 | (1.1) | 14 | (1.1) | 24 | 4 | |
| x | 2, 2 | 13. | 5,41 | 1. | $\frac{-9}{, 02}$ | 1,52 | 20. |
| I | | (2.0) | | | | | (3.1) |
| • | 9 | | | | | 129 | (3.1) |
| · · · · · · - · · - · · · · · · · · · · | | <u>11.</u> | 4,5 | 14.3 | | 1,2 | <u> </u> |
| | | | | | | | |
| Yea ended Decembe 31, 2011 com a ed o ea | ended D | ecemb | e 31, 20 | 10 | | | |
| | | | | | | | |
| 31 n 3 . O | RMB32, | 103 | | | 1 | D | 31, |
| 2010 RMB46,323 (\$7,360) | | 193 | | | 31, 2011. | | . 31, |
| | | | . В., . | | | | |
| C | , , | | Ţ | | , | | |
| 50.6%, | | , | , . | 2010 | RMB2 | | |
| (\$3,370) 2011. | | | | | | 1,212 | |
| | | | , | | 2011. | | * |
| 41.0% | RMB1 | 1.077 | | 2010 | | 5.618 | |
| (\$2,481) 2011. I , , , , , | 111112 | 1,0,, | | | 111121 | 0,010 | |
| | | | | | , , , , , | | |
| | , . | | | | | | |
| | | | 20 | 701 | DMDA | 2 424 | |
| C | 21.216 | , | 59. | 1 %0 | KMB2 | 2,424 | |
| D 21 2011 | 01,310 | (| \$4,970 |) , |) | | |
| D | , | | , , | | | | |
| | | | | | | | |

```
D 31, 2010 RMB15,007 ($2,384)

D 31, 2011, 32.4%

D 31, 2011, 2011

D 31, 2011, 31, 2011

D 31, 2011, 31, 2011

D 31, 2011, 35.6%

2011, 35.6%

32.0%
RMB54 D 31, 2010 RMB14 ($2 )
RMB54
D. J. 2011.
D 31, 2011.

O 31, 2010 6.8%

D 31, 2011.
RMB1,645 D 31, 2010 RMB1,861 ($296 )
  D 31, 2011, , , , G 5.1%
D 31, 2010 4.0% D 31, 2011.
RMB265 D 31, 2010 RMB398 ($63 )
RMB265
D., a. 31, 2011.
en de la composition de la composition
La composition de la
RMB5,767 D 31, 2010 RMB9,602 ($1,526)

D 31, 2011 O 17.9%

D 31, 2010 20.7%

D 31, 2011.
RMB365
D 31, 2010 RMB36 ($6 ) D 31, 2011
```

| . , A |
|--|
| 72.6% RMB828 D 31, 2010 RMB1,429 (\$228) D 31, 2011 D 31, 2010 D 31, 2010 14.9% D 31, 2011. |
| 78.1% RMB4,588 D 31, 2010 RMB8,173 D 31, 2011 D 31, 2011 D 31, 2011 D 31, 2011 |
| Yea ended Decembe 31, 2010 com a ed o ea ended Decembe 31, 2009 |
| \$1 n \$2 . O |
| 33.5% RMB8,298 2009 RMB11,077 2010. |
| C |
| B2.9% RMB5,340 D 31, 2009 RMB9,769 D 31, 2010, D 31, 2010, |

| . I , , , , , , , , , , , , , , , , , , |
|---|
| MB 105 D 31, 2009 RMB 54 D 31, 2010, |
| 71.7% RMB1,250 D 31, 2010. |
| D 31, 2009 6.6% D 31, 2010. |
| RMB878 D 31, 2010. 87.4% |
| RMB258 , |
| |
| 36.6% RMB194 D 31, 2009 RMB265 D 0.9% 0.8% D 31, 2009 D 31, 2009 |
| RMB3,123 D 31, 2009 RMB5,767 D 31, 2010. O 15.1% D 31, 2009 17.9% D 31, 2010. |
| 23.7% RMB295 D 31, 2009 RMB365 D 31, 2010, |

```
n in O 102.4% RMB409
D 31, 2009 RMB828 D 31, 2010, 14.5%
   D<sub>1</sub> 31, 2009 15.3% D<sub>2</sub> 31, 2010.
RMB2,419 D 31, 2009 RMB4,588
D 31, 2010. O 11.7%
14.3% D 31, 2010.
                                                                                                                                                                                                                                                                                              89.7%
                                                                                                                                                                                                          D. 31, 2009
                                            A A A
  N = (x_1, x_2, \dots, x_n, x_n, \dots, x_n, x_n, \dots, 
                                                                                                                                                                                                                                                                                           1.880
                                                                                                                                                                                                                                                                                                                        299
   N (1,360) 431 1,860 299
N (1,360) (1,833) (1,287) (204)
N (1,360) (1,833) (1,287) (521)
    524 15,373 (2,682) (426)
                                                                                                                                                       2 (54)
                                                                                                                                                                                                                                                                                       (74)
                                                                                                                                                                                                                                                                                                                    (12)
                             16,002
                                                                                                                                                                                                                                    3,439
                                                                                                                                                                                                                                                               18,758
   O e a ing Ac i i ie
```

| N. , . , . , . , . , . , . , . , , , , , | , , | , , , , , | |
|--|---------------|-----------|-------|
| | RMB5,416 , | | . , . |
| RMB740 | RMB415 | , | : () |
| | RM7,829 ; () | | |
| RMB2,371 | ; () , | RMB2,416 | ; ; |
| (.) | RMB519 | | |

I 2008, 2009 2010, RMB3,501 , RMB4,377 ,

2010, 2010, 2011, B, 7

2010, 7

2011, B, 7

2011, RMB714 RMB12,258 (\$1,948)

In e ing Aciiie

N 2011 RMB1,287 (\$204), RMB1,210 (\$192) RMB214 (\$34). P , RMB214 , 2011.

Financing Ac i i ie

. , **A** . **A**

en de la composition La composition

| | A | | A 31, | |
|--|--------------|---------|---------------|---------------|
| | 200 | | | 11 |
| | | | | \$ |
| | | (|) | |
| , i A | | | | |
| $I_{\cdot\cdot\cdot} = I_{\cdot\cdot\cdot} $ | 6,272 | 8,678 | 9,656 | 1,535 |
| | 6,265 | 8,260 | 13,614 | 2,163 |
| $R_{,\ldots,$ | 3,283 | 6,397 | 7,089 | 1,126 |
| P. (| 755 | 1,577 | 1,481 | 235 |
| C . , | 3,439 | 18,758 | 16,002 | 2,542 |
| t | 20,014 | 43, 0 | 4 , 42 | 7 , 01 |
| . I | | | | |
| | 10,632 | 17,203 | 19,314 | 3,069 |
| L_{cons} | 8,553 | 8,107 | 6,049 | 961 |
| $I_{+-}\dots_{+-}\dots_{+-}\dots$ | 9 283 | 757 | 1,289 | 205 |
| 1 | 1,4 | 2 ,0~ | 2,52 | 4,235 |
| | | 1,03 | | 3,3 |
| | | | | |
| O. RMB17,603 D | | 1, 2010 | | 21,190 |
| (\$3,366) D. D. 31, 2011, | | | | |

(\$3,366) D. 31, 2011, ..., O. ...,

(\$961). A ., . , . . :

| | 0 | A , , , | | |
|---|------------------|-----------------|---------------------------------|----------|
| | 200 | 2010 | 201 | |
| | | | | \$ |
| | | (|) | |
| | 2,530 | 23 | 309 | 49 |
| | 3,726 | 4,211 | 4,490 | 713 |
| C , | 2,297 | 3,873 | 1,250 | 199 |
| | | | 9 | 9 |
| | <u>,553</u> | | | <u>1</u> |
| - 1 | | | | |
| | 4,515 | 5,534 | 2,036 | 323 |
| | 2,313 | 4,938 | 5,210 | 828 |
| -, -, -, -, -, -, -, -, -, -, -, -, -, - | 1,090 | 1,091 | 1,093 | 174 |
| L : C , , , , , , , , , , , , , , , , , , | (2,297) | (3,873) | (1,250) | (199) |
| | 5, 21 | - 90 | - ,0 9 | 1,12 |
| | | | | |
| | | | | |
| A D | | | | |
| RMB1,197 (\$190) | | | | |
| | , , , , , | , | RM | IB230 |
| (\$37) RMB964 (\$153), | , ., | , | | |
| | . I 200 | 09, 2010, | 2011 . | |
| | | | | Ι . |
| | | | , , , | , . |
| | | | | • |
| | | | | |
| I 2009, 2010 2011, 2011, 2011 | | | RM | B29.3 |
| , RMB65.1 RMB116.1 (\$18.4), | . , . , | . A | $D_{\alpha_{j_1},\alpha_{j_2}}$ | 31, |
| 2011, a,, RMB68,030 | 3 | | | |

f A f A f A f A f A f A f A f A f A f A

In en o Anal i

| | A , . | | A , 31, | |
|-----|--------------|-------|---------|-------|
| | 200 | 2010 | 20 | 11 |
| | | | | \$ |
| | | (|) | |
| R | 3,055 | 3,706 | 4,762 | 757 |
| , | 1,620 | 2,122 | 1,691 | 269 |
| F , | 1,597 | 2,850 | 3,203 | 509 |
| | ,2 2 | , | , 5 | 1,535 |

38.4% RMB6,272 D 31, 2009 RMB8,678 D 31, 2010 11.3% RMB9,656 (\$1,535) D 31, 2011.

| | | 0 | | . 31, |
|---|----------|-----|------|-------|
| | | 200 | 2010 | 2011 |
| Ι | (N) | 135 | 122 | 107 |

T ade Recei able Anal i

| | A , | | A | | |
|--|------------|-------|-----------------|-------|--|
| | 200 | 2010 | 201 | 1 | |
| | | | | \$ | |
| | | (|) | | |
| | 5,401 | 7,504 | 12,096 | 1,922 | |
| L : | | | (533) | | |
| A | | _ | 11,5 3 (912) | , | |
| | | | | | |
| A | 4,832 | 6,362 | 10,651 | 1,692 | |
| | | | | | |
| 0 | | | . , | ٠, | |
| ., ., ., ., ., ., ., ., ., ., ., ., ., . | . D. | | 31, 200 |)9 | |
| 2010 . 2011, , | | , . | | | |
| 47.0%, 49.4% 49.1% | * , | | , | | |
| , · · · · • | | | | | |

O 37.3% RMB5,061 D 31, 2009 RMB6,947 D 31, 2010 66.4% RMB11,563 (\$1,837) D 31, 2011,

O 82 D 31, 2009
73 D 31, 2010
75 D 31, 2011,

Do 31, 2009, 2010 2011:

| | 0 | A , . | 31, | |
|------------|-------|--------------|--------|------|
| | 200 | 2010 | 2011 | 2011 |
| | | | | \$ |
| | | (|) | |
| 1 | 2,133 | 2,642 | 4,547 | 723 |
| 0 1 3 | 382 | 921 | 2,362 | 375 |
| 0 3 | 1,427 | 2,403 | 3,401 | 540 |
| 0 1 | 931 | 772 | 932 | 148 |
| 0. 2 2 2 3 | 161 | 174 | 249 | 40 |
| 0 . 3 | 27 | 35 | 72 | 11 |
| | 5,0 1 | , 4 | 11,5 3 | 1, 3 |

E , E , E

| | 0 | A , , | . 31, | |
|---|-------|--------------|-------|------|
| | 200 | 2010 | 2011 | 2011 |
| | | | | \$ |
| | | (|) | |
| $B_{i_1,i_2,i_3,i_4} = I_{i_1,i_2,i_4} = 1 \dots \dots$ | (255) | (340) | (557) | (88) |
| I , | (87) | (258) | 3 | |
| ,, | 2 | 41 | 21 | _3 |
| 31 | (340) | (55) | (533) | (5) |

Recei able nde Finance Lea e Anal i

to the contract of the contrac

| | 0 | A , . | 31, | |
|---|---------|--------------|----------|---------|
| | 200 | 2010 | 2011 | 2011 |
| | | | | \$ |
| | | (|) | |
| G | 9,190 | 17,841 | 22,135 | 3,517 |
| | (847) | (1,669) | (2,126) | (338) |
| | 8,343 | 16,172 | 20,009 | 3,179 |
| L :, | | | (140) | (22) |
| $L :, \text{$\lambda$} \text{$\lambda$} $ | (5,060) | (9,775) | (12,780) | (2,031) |
| A | 3,283 | 6,397 | 7,089 | 1,126 |

| | 0 | A , . | | A | | A 31, | | A | | A 31, | | A 31, | | |
|--------------------|------------------------|--------------|--------|-------|--|-------|--|---|--|-------|--|-------|--|--|
| | 200 | 2010 | 2011 | 2011 | | | | | | | | | | |
| | | | | \$ | | | | | | | | | | |
| 1 | 3,761 | 7,338 | 8,163 | 1,297 | | | | | | | | | | |
| 0. 1 1 2 2 | 2,917 | 6,168 | 6,971 | 1,108 | | | | | | | | | | |
| 0. 2 2 2, 2 2 3 22 | 1,961 | 3,331 | 4,496 | 714 | | | | | | | | | | |
| 0, 2, 3, 2, | 551 | 1,004 | 2,505 | 398 | | | | | | | | | | |
| .= | 9 9 ,1 0 | 1, 41 | 22,135 | 3,51 | | | | | | | | | | |

2009, 2010 2011, 2009, 2010 2011, . I 2009, 2010 2011 . I 2011, RMB12,258 (\$1,948) . A ,

T ade Pa able Anal i

| | -, | . , : | | |
|--|-----------------|--------------------|---|------------------|
| | 0 | A , . | . 31, | |
| | 200 | 2010 | 2011 | 2011 |
| | | (|) | |
| В | 4,369 3,843 | 6,841 5,441 | 7,136 4,967 | 1,134 789 |
| | ,212 | 12,2 2 | 12,103 | $\frac{9}{1,23}$ |
| | | | | |
| O , | . , 2 | 2009, 2010 | 2011 | • |
| 56.6 | % | RMB4,36 | 59 | |
| D 31, 2009 RMB6,841 D | 0, | | | |
| RMB7,136 (\$1,134) D D 31, 2011. | | | | |
| | | | | |
| O. 41.6% RMB3,843 RMB5,441 D 31, 2010, 8) D 31, 2011. | .7%] | RMB4,967 , 2009 | 2010 | (\$789 |
| | | , , | | - , - I |
| | | . , | . 1 2011 | · · · · · · |
| | | · , · · | | : |
| | | 200 | 2010 | 2011 |
| (N) | | | 167 | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | he imer Lith | r heiser ho | ын х 009, 2010 _{г г} | 2011. |
| O | | | D , | 31, |
| 2009 167 D 31, 2010, | | | 0 | |
| 2009 167 D 31, 2010, | | D., | 31, 201 | 1 |
| | | | | |

| | 0 | A 31, | | |
|--|-------|--------|--------|-------|
| | 200 | 2010 | 2011 | 2011 |
| | | | | \$ |
| | | |) | |
| D ₁ 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 1,901 | 4,640 | 4,974 | 790 |
| D | 2,105 | 3,567 | 3,938 | 626 |
| D | 2,238 | 3,067 | 2,496 | 397 |
| D ₂ 2 6 | 1,968 | 1,008 | 695 | 110 |
| | ,212 | 12,2 2 | 12,103 | 1, 23 |

A A .

. A A A

| | . – | | . 31, | , |
|----------|-----------|------|-------|------|
| | 200 | 2010 | 2011 | 2011 |
| | | | | \$ |
| y | | (|) | |
| , | (4) | (4) | (157) | (25) |
| L , . , | (3) 10 | 39 | 148 | 24 |

| | | | 0 | A , . | . 31, | |
|---|---|---|-----|--------------|-------|------|
| | | | 200 | 2010 | 2011 | 2011 |
| | | | | | | \$ |
| | | | | (|) | |
| A | , | , | 29 | 27 | 99 | 16 |
| A | , | · · · · · · · · · · · · · · · · · · · | | 12 | 13 | 2 |

A A A A A A

C edi Ri k

Li idi Ri k

| | | | A , , | 31, 200 | | |
|---|-------------------------|-------------------------|-----------------|---------------------|----------------------------|-------|
| | <u>A</u> , | · - ' • • | . 1 | 1 i | 2 2 = 2 1 2 2 = 5 | 5 |
| L , , , | 14,174 10,632 684 | 15,158 10,632 684 | 9,015 10,632 | 3,458 159 | 1,491 525 | 1,194 |
| F | 25,490 | 26,474 | 19,647 | 3,617 | <u>2,016</u> | 1,194 |
| M | | 3,369 | 3,369 | | | |
| | | | A , , , | 31, 2010 | | |
| | | ! _ | . 1 | 1 | 2 | |
| | A 1 . | · - , , M | | 2 | 5 | 5 _ |
| L | 15,797 17,203 | 16,878 17,203 | 8,650 17,203 | 2,520 | 4,590 | 1,118 |
| 0 | 1,379 34,379 | $\frac{1,379}{35,460}$ | 25,853 | $\frac{387}{2,907}$ | $\frac{992}{5,582}$ | 1,118 |
| F | | 7,284 | 7,284 | | | |
| | | | A , , | 31, 2011 | | |
| | A , . | · - ' - ' | . 1 | 1 i | 2 _ 5 | 5 |
| L , , , , , , , , , , , , , , , , , , , | 13,138 19,314 | 13,989 19,314 | 6,487 19,314 | 5,226 | 2,276 | |
| 0 - 2 2 2 | $\frac{1,789}{34,241}$ | $\frac{1,829}{35,132}$ | 25,801 | $\frac{710}{5,936}$ | $\frac{1,119}{3,395}$ | |
| F | | 10,726 | 10,726 | | === | |

In e e RaeRik

| | A 31, | | | | | | | |
|---|-------------|--------------|-----|----------------|----------------|--------------|-------------|--|
| | 200 | | 20 | 010 | | 2011 | | |
| | | | | | | | | |
| | | A r . | _ | A 1. | | A , . | A 1. | |
| | | | % | | | | \$ | |
| x | | (| | , x | л н <u>—</u>) | | | |
| | | | | | | | | |
| - | 3.8 | (4,280) | 3.3 | (1,234) | 4.8 | (1,090) | (173) | |
| \mathbf{L}_{-r-1} , \mathbf{r}_{-r} | 5.7 | (3,320) | 6.7 | (1,091) | 6.1 | (1,314) | (209) | |
| | | (7,600) | | (2,325) | | (2,404) | (382) | |
| , _ , _ , _ , _ , _ , _ , _ , _ , _ | | | | | | | | |
| P | 0.4 | 989 | 0.4 | 1,762 | 0.5 | 1,742 | 277 | |
| B | 0.4 | 3,439 | 0.3 | 18,756 | 1.0 | 16,000 | 2,542 | |
| R., | 8.0 | 8,343 | 7.8 | 16,172 | 8.0 | 19,869 | 3,157 | |
| - | 3.5 | (4,273) | 3.4 | (6,873) | 4.2 | (4,959) | (788) | |
| L r-1 | 4.8 | (2,301) | 3.6 | (6,599) | 3.9 | (5,776) | (918) | |
| | | 6,197 | | 23,218 | | 26,876 | 4,270 | |
| | | (1,403) | | 20,893 | | 24,472 | 3,888 | |

C enc Ri k

J., E. H., K., D., 2009, 2010, 2011,

| | | 0 | 31, | | | | | |
|------|--------------|------|-----------------|--------------|--------------|------------|------|--|
| | 20 | 00 | 20 | 10 | 20 | 11 | | |
| | 1 | | 1 | , X - | / | x - | | |
| | \mathbf{x} | _ | \mathbf{x} | _ | \mathbf{x} | _ | | |
| | | | | | | | | |
| | % | | % | | % | | \$ | |
| | | | , : | X | , | | | |
| D | 5% | (58) | 5% | (88) | 5% | (254) | 40 | |
| | (5%) | 58 | (5%) | 88 | (5%) | 254 | (40) | |
| E | 5% | (10) | 5% | (29) | 5% | (11) | (2) | |
| | (5%) | 10 | (5%) | 29 | (5%) | 11 | 2 | |
| J., | 5% | (28) | 5% | (61) | 5% | (7) | (1) | |
| | (5%) | 28 | (5%) | 61 | (5%) | 7 | 1 | |
| HK D | | | 5% | 225 | 5% | (1) | 0 | |
| | | | (5%) | (225) | (5%) | 1 | 0 | |

Infla ion Ri k

I 2009 2010, C P I C 0.7% 3.3%

2011 C P I 5.4%, PRC

N B

D. 31, 2011.

$oldsymbol{\Lambda}$, . . $oldsymbol{\Lambda}$

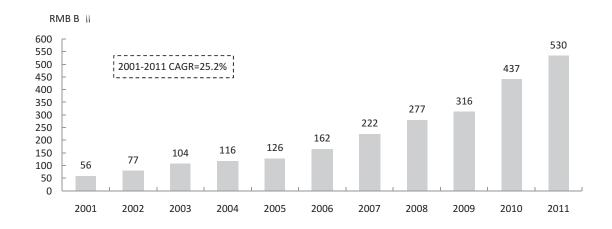
| | , f . , w | (*) |
|--|-----------|--------|
| C I | | 27,767 |
| K L | | 19,870 |
| $H \cup C \cup M \cup C \cup L \cup \dots$ | | 8,768 |
| OL O CE | | 8,082 |
| L G ., | G | 6,298 |
| <u> </u> | | 5,243 |
| _CMG | C | 5,187 |
| X | C | 5,012 |
| AN G | C | 4,993 |
| ERE_ C | | 4,418 |

O e ie of China' Econom

| | 2001 | 2002 | 2003 | 2004 | 2005 | 200 | 200 | 200 | 200 | 2010 | 2001- 2010 A |
|-------|------|-------------|-------|-------|-------|-------|-------|-------|--------------|-------|--------------------|
| C | 8.3% | 9.1% | 10.0% | 10.1% | 11.3% | 12.7% | 14.2% | 9.6% | 9.2% | 10.3% | 10.7% |
| I | 3.9 | 4.6 | 6.9 | 7.6 | 9.0 | 9.5 | 10.0 | 6.2 | 6.8 | 10.1 | 7.8% |
| R | 5.1 | 4.7 | 7.3 | 7.2 | 6.4 | 8.2 | 8.5 | 5.2 | (7.8) | 4.0 | 4.7% |
| B | 1.3 | 2.7 | 1.1 | 5.7 | 3.2 | 4.0 | 6.1 | 5.2 | (0.6) | 7.5 | 3.8% |
| | 1.1 | 1.8 | 2.5 | 3.5 | 3.1 | 2.7 | 1.9 | (0.3) | (3.5) | 3.0 | 1.6% |
| F., , | 1.8 | 0.9 | 0.9 | 2.3 | 1.9 | 2.7 | 2.2 | (0.2) | (2.6) | 1.4 | 1.0% |
| J., | 0.2 | 0.3 | 1.4 | 2.7 | 1.9 | 2.0 | 2.4 | (1.2) | (6.3) | 4.0 | 0.8% |
| G_1 | 1.6 | 0.0 | (0.4) | 0.7 | 0.8 | 3.9 | 3.4 | 0.8 | (5.1) | 3.6 | 0.8% |
| _ ' | 2.3% | <u>2.</u> % | 3. % | 4. % | 4. % | 5.3% | 5.4% | 2. % | <u>-0.</u> % | 5.1% | 3. % |

1 .:

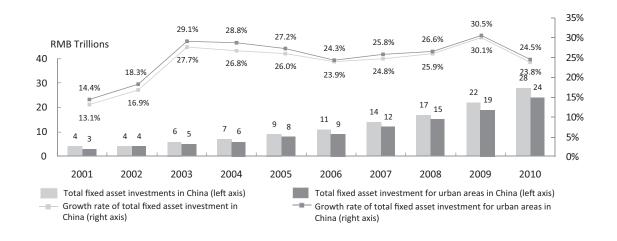
| | | GDP_{i} | |
|-----------------|---------------|------------|-----------|
| | GDP, C | | |
| 2010. I 2010, C | GDP \$5,878.3 | J, , , GDP | \$5,458.9 |
| . A., | IMF, C | | , |
| | | | |
| | | | |
| D | , C , | | |
| | C | | |
| | CCMA, | | |
| C | RMB56 | 2001 | |
| | , CAGR 25.2%. | | |
| | C | | |



' : CC A

| Fi ed A | e In e men | and U bani a ion Con | ib e o he | Go hof ho | c Con c ion Machine |
|---------|------------|----------------------|-----------|-----------|---------------------|
| Ind | in China | | | | |

| F | | C , , , | . A, , | , , |
|--------------|---------------|--|---------------|------|
| | | | | |
| RMB3.7 | 2001 RMB27.8 | 2010, CAGR | 25.1%, | |
| | | | RMB3.0 | 2001 |
| .,, | RMB24.1 2010, | , CAGR 26.1%. | a a , a , C | |
| , , | | . , | . , . | |
| , | | production of the second second second | C , , | |
| | | | | |
| \mathbf{C} | , : | | | |



Inc ea ing Demand fo E o of Con c ion Machine Made in China

| Ε, | ¥ , | | (| C , , , , , | | | | , , |
|-------|------|-------|-----|-------------|---|-------|--------------|----------|
| . , | | | * , | | , | 2006, | | |
| | | | | | | | \mathbf{C} | |
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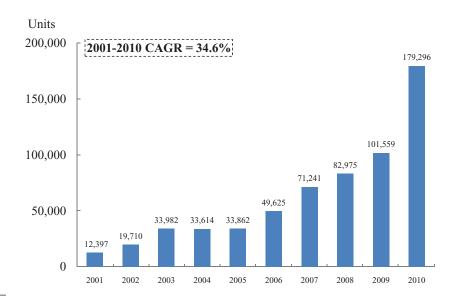
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. A , CCMA, 2001 38.9%. CAGR C U 10000 9,344 2001-2011 CAGR=38.9% 8000 6,755 5,880 6000 4,527 4,271 4000 1,919 2000 1,027 955 858 389 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 ι : CC A C , , , , , , , . . . 30.3%, 33.6%, 36.9% 37.1% , , 2011: (%) 51.0% 37.1% 11.9% I .: P nn kn -311.6()- -625 25 815 /F2136.0127.6508730227.6508)-625 25 815 /F21400227.6508 475327.6

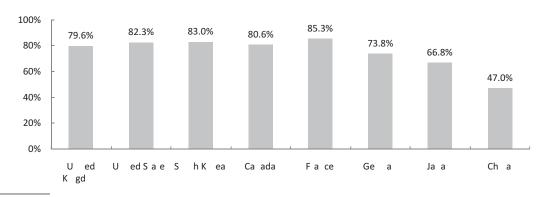
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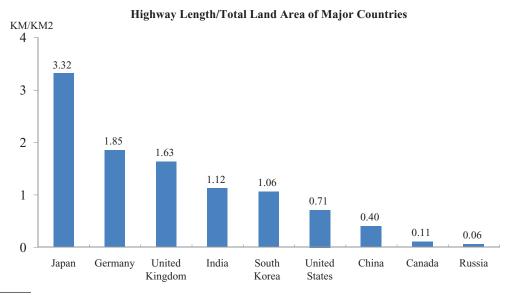


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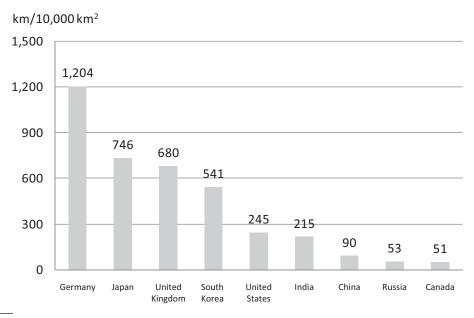
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| C , a , a , a | 8,298 | 40.0 | 11,077 | 34.4 | 15,618 | 2,481 | 33.7 | |
| E | 1,230 | 5.9 | 1,874 | 5.8 | 2,978 | 473 | 6.4 | |
| R . P . | 787 | 3.8 | 1,246 | 3.9 | 1,737 | 276 | 3.7 | |
| E , | 445 | 2.1 | 772 | 2.4 | 1,048 | 167 | 2.3 | |
| M | 873 | 4.2 | 422 | 1.3 | 504 | 80 | 1.1 | |
| 0, . , ., | 1,575 | 7.6 | 1,674 | 5.2 | 1,643 | 261 | 3.5 | |
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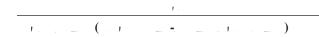
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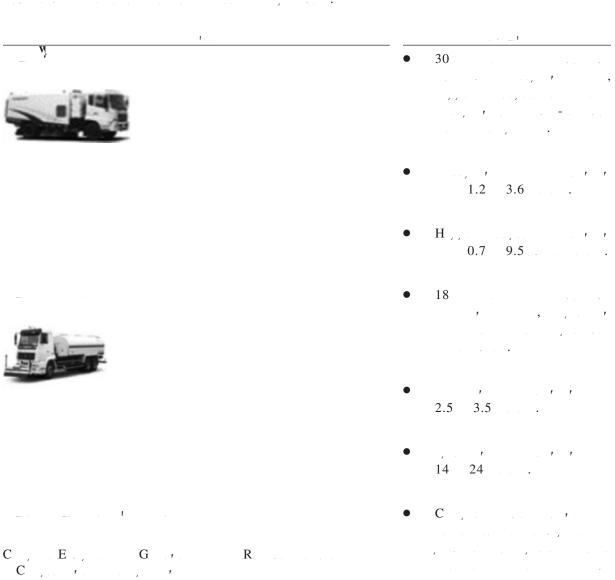






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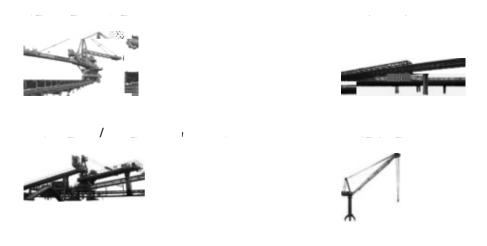
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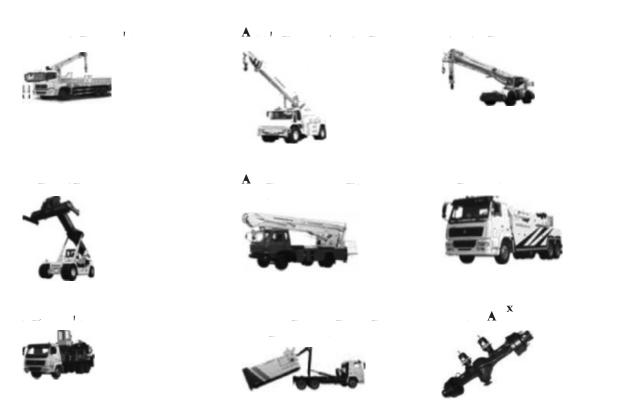
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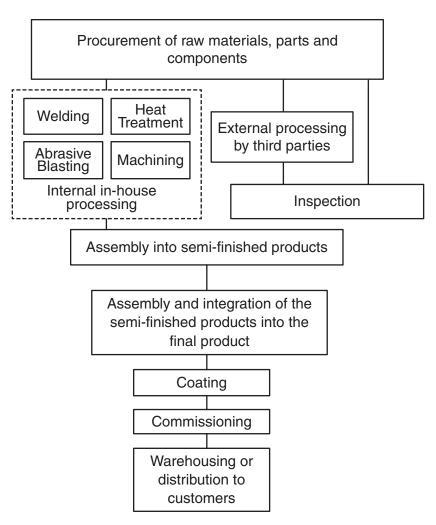
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| L. r. I P. | C , , H P , , , C | A. r. 2005 | | C , , , , , , , , , , , , , , , |
| H., I., P. | H , , C | $J_{\text{c}} = 2002^{(1)}$ | | Ε , |
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| r., r I P. | , C | M 2010 | 60.049 | R , , (3) |
| H I P. | Н , Н | D ₁ 2011 ⁽⁴⁾ | 160,000 | C , |
| I P. | • • • • • • • • • • • • • • • • • • • | D. 2010 ⁽⁵⁾ | 102,941 | E |
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| D I P | C , , , H. , , , , , I , | $\begin{array}{ccc} M & , 2008^{(7)} \\ M & 2006^{(8)} \end{array}$ | 22,262 290,000 | H, C |
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| - | 2,580 | 1,812 | 70% | 3,900 | 3,608 | 93% | 4,888 | 4,598 | 94% | |
| · · · · · · · · · · · · · · · · · · · | 950 | 947 | 100% | 1,200 | 1,576 | 131% | 1,500 | 1,670 | 111% | |
| C , | 5,760 | 3,220 | 56% | 8,760 | 5,911 | 67% | 15,260 | 7,791 | 51% | |
| C M | 450 | 395 | 88% | 1,200 | 984 | 82% | 1,500 | 1,375 | 92% | |
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| , , , , , , , , , , , , , , , , , , , | 6,000 | 7,804(2) | 130% | 6,000 | 10,034 | 167% | 12,120 | 7,852 | 65% | |
| C , , , , , | 600 | 182 | 30% | 600 | 364 | 61% | 900 | 507 | 56% | |
| E | 1,800 | 1,678 | 93% | 3,500 | 5,175 | 148% | 13,000 | 13,795 | 106% | |
| R | 1,800 | 1,433 | 80% | 2,500 | 2,375 | 95% | 3,600 | 3,066 | 85% | |
| R C , | 1,000 | 836 | 84% | 1,500 | 1,118 | 75% | 2,400 | 1,809 | 75% | |
| R | 1,000 | 946 | 95% | 1,500 | 1,673 | 112% | 4,000 | 3,671 | 92% | |
| R | | | | | | | | | | |
| IX . | 400 | 279 | 70% | 480 | 407 | 85% | 560 | 468 | 84% | |
| R D , R, E , | 385 | 142 | 37% | 400 | 265 | 66% | 420 | 312 | 74% | |
| E , | 1,000 | 602 | 60% | 2,700 | 1,355 | 50% | 2,700 | 1,897 | 70% | |
| B | 800 | 325 | 41% | 800 | 567 | 71% | 1,200 | 760 | 63% | |
| H | 60,000 7,000 | 68,871 6,370 | 115% 91% | 62,000 150,000 | 61,000 131,020 | 98% 87% | 220,000 180,000 | 221,586 133,204 | 101% 74% | |
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| F., | 6,896 | 33.9 | 10,312 | 33.1 | 13,145 | 29.4 |
| I , | 2,666 | 13.1 | 5,090 | 16.3 | 8,839 | 19.8 |
| | 3,340 | 16.4 | 6,028 | 19.4 | 7,170 | 16.0 |
| (1) | 7,463 | 36.6 | 9,720 | 31.2 | 15,586 | 34.8 |
| | 20,3 5 | 100.0 | 31,150 | 100.0 | 44, 40 | 100.0 |

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| P | 14,017 | 48.6 |
| | 3,388 | 11.8 |
| \mathbf{M}_{-1} , \mathbf{r}_{-1} , \mathbf{r}_{-1} | 4,045 | 14.0 |
| $F_{-n-p,n} = \dots = $ | 707 | 2.5 |
| | 28,833 | 100.0 |
| I 2009, 2010 2011, RMB2,249 RMB3,076 (\$489), | RMB1,38 | , |

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| M.L. Q | 48 | $\mathbf{E}_{\mathbf{A}, \mathbf{A}, \mathbf{A}, \mathbf{A}, \mathbf{B}} \mathbf{D}_{\mathbf{A}, \mathbf{A}}$ | A., 8, 1999 |
| M . Q , , , | 43 | N D , | J. 13, 2006 |
| M.L.C., | 68 | I .,, D ., | J. 13, 2006 |
| D.Q., , | 59 | I .,, D ., | N 16, 2007 |
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| M.C. ,, , | 39 | C , , , , , , , , , , , , , , , , , , , | J. | 22, 2010 |
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| A D 31, 2011, RMB4,490 (\$713). |
| US Dolla Denomina ed Bank Loan |
| RMB3,986 (\$633). RMB1,197 (\$190) LIBOR, 2% 4.7%, |
| |

E o Denomina ed Bank Loan

RMB1,476
(\$235). RMB1,468 (\$233) 100%
I . E RIBOR,
2.2%, J 2013.

RMB Denomina ed Bank Loan

E o Denomina ed Bank Loan (\$130). RMB814 (\$129) E RIBOR, 2.0%, J. 2013. US Dolla Denomina ed Bank Loan RMB3,931 (\$625). RMB964 (\$153) LIBOR, 4.5%, 33 D 31, 2011. EBI DA . The second constant I is the second constant I in the second constant I is the second constant I is the second constant I in the second constan 35 D 31, 2011.

RMB221 (\$35)

17 D 31, 2011. 3.9% 4.2% . 1 2008, RMB1,100 (\$175)
6.5%, 2016. I A 2016.

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R , R ,

P. G. N. C. & C.,
D. C.,
G. N. J. C. & C.,
N. J. C.

.

O ional Redem ion

O ional Ta Redem ion

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() E (C C C ,

M , A), E E ,

I , G E ,

N , G I ,

A A A ,

N , G E ,

N , G E ,

N , G E ,

PRC , 10%

. The second contract of the second contract

60 m

C , C , N , N , H , N , C , C O , H

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- $(\) \quad \ \ \, (\) \quad \ \ \, (\) \quad \ \, \, (\) \quad \ \, \, (\) \quad \ \, \, \, (\) \quad \ \, \, (\) \quad \ \, \, (\) \quad \ \, \, (\)$

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Con olida ion, Me ge and Sale of A e

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..., ... (E ... D. ...):

- (8) G_{α} G_{α}

- (1) E = E = D = E

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A , _ _ , _ _ , _ _

- (2) N_{i} , N_{i}
- $(3) \qquad \qquad N \quad \text{a.};$
- $(5) \qquad \qquad N \qquad , \qquad \ldots \qquad \qquad N \qquad , \qquad N \qquad ;$

- (3) , a sum of N and N and N , and N and N
- $(4) \quad {}_{\prime} \quad {}_{$

- $(8) \quad I \quad \ldots \quad N \quad \ldots \quad G_{n-1} \quad \ldots \quad , \quad \ldots \quad , \quad \ldots \quad .$

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N H

I A

G N G N DC,

G N DC

- B_{i} , , L ..., ..., , , , , , , , , ..., ...

- C , r , C

- (4) G_{α} , G_{α}

- H . P . N . N . N . N . N . N .
- ${f I}$. The second of the

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P. P. / P. / GAAP.

. Note that the second of the

- (a) $I \rightarrow I \rightarrow I$, $I \rightarrow I$, I

- () R , A , A , A , A , A

HI NO E AND HE G ARAN EE IN RE PEC HEREOF (OR I PREDECE OR) A ORIGINALL I ED IN A RAN AC ION E EMP FROM REGI RA ION NDER HE NI ED A E EC RI IE AC OF 1933, A AMENDED (HE EC RI IE AC), AND HI NO E AND HE G ARAN EE IN RE PEC HEREOF MA NO BE OFFERED, OLD OR O HER I E RAN FERRED IN HE AB ENCE OF CH REGI RA ION OR AN APPLICABLE E EMP ION HEREFROM. EACH P RCHA ER OF HI NO E I HEREB NO IFIED HA HE ELLER OF HI NO E MA BE REL ING ON HE E EMP ION FROM HE PRO I ION OF EC ION 5 OF HE EC RI IE AC PRO IDED B R LE 144A HERE NDER.

HE HOLDER OF HI NO E AGREE FOR HE BENEFI OF HE I ER HA (A) HI NO E MA BE OFFERED, RE OLD, PLEDGED OR O HER I E RAN FERRED, ONL (I) O HE I ER, HE G ARAN OR OR AN OF HEIR RE PEC I E AFFILIA E , (II) NDER A REGI RA ION A EMEN HA HA BEEN DECLARED EFFEC I E NDER HE EC RI IE AC ; (III) FOR O LONG A HE NO E ARE ELIGIBLE FOR RE ALE NDER R LE 144A, O A PER ON HE ELLER REA ONABL BELIE E I A Q ALIFIED IN I IONAL B ER HA I P RCHA ING FOR I O N ACCO N OR FOR HE ACCO N OF ANO HER Q ALIFIED IN I IONAL B ER AND O HOM NO ICE I GI EN HA HE RAN FER I BEING MADE IN RELIANCE ON R LE 144A; (I) HRO GH OFFER AND ALE HA OCC RO IDE HE NI ED A E I HIN HE MEANING OF REG LA ION NDER HE EC RI IE AC ; OR () NDER AN O HER A AILABLE E EMP ION FROM HE REGI RA ION REQ IREMEN OF HE EC RI IE AC , AND (B) HE HOLDER ILL, AND EACH B EQ EN HOLDER I REQ IRED O, NO IF AN P RCHA ER OF HI NO E FROM I OF HE RE ALE RE RIC ION REFERRED O IN (A) ABO E.

HI NO E AND HE G ARAN EE IN RE PEC HEREOF (OR I PREDECE OR) ERE I ED IN A RAN AC ION E EMP FROM REGI RA ION NDER HE . . EC RI IE AC OF 1933, A AMENDED (HE EC RI IE AC), AND MA NO BE RAN FERRED IN HE NI ED A E E CEP P R AN O AN A AILABLE E EMP ION FROM HE REGI RA ION REQ IREMEN OF HE EC RI IE AC AND ALL APPLICABLE A E EC RI IE LA . ERM ED ABO E HA E HE MEANING GI EN O HEM IN REG LA ION NDER HE EC RI IE AC .

R N , R N L , R N L , R N L , R S 904 . A .

, **A** , **A**

| N B , R D 30, 2011, RMB | RMB6.2939 | \$1.0 | 0. | |
|--|---------------------------|----------------|---------|----------|
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | RMB, R R I | o , , , | C | , |
| N | | | | |
| | | | C | |
| R | $F_{\alpha} = R_{\alpha}$ | B | N. | |
| | 31, 2008 (2) | | | |
| H.10 | | | | |
| | | A _ (i) | | Ŋ |
| | | (| \$1.00) | |
| 2005 | 8.0702 | 8.1826 | 8.0702 | 8.2765 |
| 2006 | 7.8041 | 7.9579 | 7.8041 | 8.0702 |
| 2007 | 7.2946 | 7.5806 | 7.2946 | 7.8127 |
| 2008 | 6.8225 | 6.9193 | 6.7800 | 7.2946 |
| 2009 | 6.8259 | 6.8295 | 6.8176 | 6.8470 |
| 2010 | 6.6000 | 6.7603 | 6.6000 | 6.8330 |
| 0 | 6.3547 | 6.3710 | 6.3543 | 6.3825 |
| N | | 6.3564 | | 6.3839 |
| D | | 6.3482 | | 6.3733 |
| 2012 | 0.2707 | 0.0.02 | /_/ , | |
| J | 6.3080 | 6.3120 | 6.2940 | 6.3330 |
| F | | 6.3000 | 6.2935 | 6.3120 |
| M (M 23) | 6.3021 | 6.3154 | 6.2982 | 6.3315 |
| (1) A | | | | |

\mathbf{A}

 h^0 h^0

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Ta a ion on In e e

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C , C ,

PRC , FRC , PRC , C ,

PRC , C ,

PRC , FRC , C ,

N , C ,

PRC , C

Ta a ion on Ca i al Gain

EI L 10% C C , , . C . P. \mathbf{C} , μ , EI L, , **PRC** PRC N . PRC C . . N , -PRC

S am D

S am d

- N H , K , \ldots ,
- () \sim N \sim \sim \sim \sim \sim \sim \sim \sim \sim (\sim \sim \sim \sim \sim \sim \sim (\sim \sim \sim (\sim \sim 117 \sim L \sim H \sim K \sim)).

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Sale, E change and Re i emen of No e

Back Wi hholding and Info ma ion Re o ing

A.

| I | $\mathbf{A} = \mathbf{A} \cdot \mathbf{I} \cdot \mathbf{A} \cdot \mathbf{A} \cdot \mathbf{A}$ |
|---------------|---|
| BOCI A L L | \$133,334,000 |
| C (E. , .) L | \$133,333,000 |
| G (A) L.L.C. | \$133,333,000 |
| | \$400,000,000 |

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Uni ed Kingdom

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| 239(1) FA) , , , , , , , , , , , , , , , , , , , |
| (1) 274 FA,,,,,,, . |
| (2) |
| (3) , , , , , , , ; ; |
| (4) , 276(7) FA. |

Hong Kong

I P. , (1)
H ' K ', , N ()
F O (C . 571) H ' K '
O ; ()
C O (C . 32) H ' K '
O ; (2)

K '
H ' K ' (
N H ' K ')
N F O (C . 571)

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F. R. G. D. 31, 2009, 2010 2011, G., ', I F. R., '

M 15, 2012

| | , | | _ | | | | | | $31,200^9,2010$ | 2011 |
|---|---|--|---|---|---|---|----|---|-----------------|------|
| 1 | | | _ | | | | , | | 31, 200, 2010_ | 2011 |
| | | | | (| • | • | 16 | n | B) | |

| | No e | 200 | 2010 | 2011 |
|---|--------------|----------|------------------|----------|
| | | | | |
| | 3 | 20,762 | 32,193 | 46,323 |
| C | | (15,422) | (22,424) | (31,316) |
| | | 5,340 | 9,769 | 15,007 |
| 0 | 4 | 105 | 54 | 14 |
| | | (1,250) | (2,146) | (3,160) |
| G | | (878) | (1,645) | (1,861) |
| $R = \{ z_{k}, z_{k} \in \mathbb{R}^{n} \mid x_{k} \in \mathbb{R}^{n}, x_{k} \in \mathbb{R}^{n}, x_{k} \in \mathbb{R}^{n} \mid x_{k} \in \mathbb{R}^{n} \}$ | | (194) | (265) | (398) |
| | | 3,123 | 5,767 | 9,602 |
| (L)/ ₁ | | (6) | | 12 |
| N | 5 (_) | (295) | (365) | (36) |
| , | | 6 | 14 | 24 |
| X | 5 | 2,828 | 5,416 | 9,602 |
| $\mathbf{I}_{ \mathcal{A} } = \mathbf{I}_{ \mathcal{A} } = \cdots$ | | (409) | (828) | (1,429) |
| , , , , , , = | | 2,419 | 4,588 | 8,173 |
| () ^X | | | | |
| C | | 3 | (2) | (1) |
| 0 | | J | 11 | (1) |
| E | | | | |
| PRC | | 44 | (74) | (2) |
| | | 47 | (65) | (3) |
| | | 2,466 | 4,523 | 8,170 |
| | | | | |
| E | | 2,447 | 4,666 | 8,066 |
| N - , | | (28) | (78) | 107 |
| | | 2,419 | 4,588 | 8,173 |
| | | = 2,419 | 4,366 | = 0,173 |
| | | <u>.</u> | | 0 |
| E | | 2,497 | 4,580 | 8,050 |
| N -, , , , , , , , , , , , , , , , , , , | | (31) | (57) | 120 |
| ·-· | | 2,466 | 4,523 | 8,170 |
| | ~ | 0.45 | 0.74 | 1.05 |
| | | | | |

A = $31, 200^{\circ}, 2010$ = 2011

| | No e | 200 9 | 2010 | 2011 |
|---|---------------|--------|--------|--------|
| -! | 9 | | | |
| P , | 9 | 3,683 | 4,135 | 4,886 |
| L | | 907 | 1,119 | 1,390 |
| I . / | 10 | 1,432 | 1,256 | 1,216 |
| G | 11 | 2,082 | 1,907 | 1,793 |
| I | 12 | 71 | 86 | 103 |
| 0 | | 15 | 50 | 43 |
| | 14 | 229 | 585 | 912 |
| $R_{\cdot,\cdot}$, , | 15 | 5,060 | 9,775 | 12,780 |
| P | 1 | 234 | 185 | 261 |
| Da a a a a a a a a a a a a a a a a a a | 20 (.) | 148 | 274 | 317 |
| 1 | | 13,861 | 19,372 | 23,701 |
| . 1 | | | | |
| I | 13 | 6,272 | 8,678 | 9,656 |
| | 14 | 6,265 | 8,260 | 13,614 |
| $R_{\scriptscriptstyle{\mathcal{I}_{\mathcal{I}}}} \ldots $ | 15 | 3,283 | 6,397 | 7,089 |
| P | 1 | 755 | 1,577 | 1,481 |
| C, , , , , , , , , , , , , , , , , , , | 1 | 3,439 | 18,758 | 16,002 |
| t | | 20,014 | 43,670 | 47,842 |
| | | 33,875 | 63,042 | 71,543 |
| | | | | |
| L | 19(_) | 8,553 | 8,107 | 6,049 |
| | 1 | 10,632 | 17,203 | 19,314 |
| I,,, | 20(_) | 283 | 757 | 1,289 |
| ! | | 19,468 | 26,067 | 26,652 |
| | | 546 | 17,603 | 21,190 |
| | | 14,407 | 36,975 | 44,891 |

A = $31, 200^{9}, 2010_{-}$ 2011 ()

| | No e | 200 9 | 2010 | 2011 |
|---|---------------|-------|--------|--------|
| - 1 | | | | |
| L , , , , , , , , , , , , , , , , , , , | 1 () | 5,621 | 7,690 | 7,089 |
| 0, , , | 22 | 684 | 1,379 | 1,789 |
| D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 20 (.) | 550 | 471 | 418 |
| | | 6,855 | 9,540 | 9,296 |
| A | | 7,552 | 27,435 | 35,595 |
| , A . A A | | | | |
| | 23 (_) | 1,673 | 5,797 | 7,706 |
| R | 23 (.) | 5,755 | 21,579 | 27,701 |
| 1., 1 1., | | 7,428 | 27,376 | 35,407 |
| . . | | 124 | 59 | 188 |
| A | | 7,552 | 27,435 | 35,595 |

A, M 15, 2012.

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H , and not not have a men of the men of the

| | No e | 200 | 2010 | 2011 |
|--|---------------|--------|--------|---------------|
| -···· | 9 | | | |
| P , , | 9 | 2,397 | 2,819 | 3,586 |
| L., ., ., | | 448 | 615 | 861 |
| I | 10 | 59 | 58 | 135 |
| I | 30 | 1,882 | 3,364 | 8,570 |
| I | 12 | 52 | 60 | 57 |
| 0 | | 11 | 47 | 40 |
| , . , | 14 | 215 | 525 | 887 |
| P. r | 1 | 147 | 145 | 261 |
| D | 20 (.) | 62 | 96 | 107 |
| 1 | | 5,273 | 7,729 | 14,504 |
| . t | | | | |
| I | 13 | 4,209 | 6,920 | 7,694 |
| | 14 | 8,242 | 16,824 | 28,839 |
| P | 1 | 631 | 1,470 | 1,406 |
| C | 1 | 2,292 | 16,638 | 8,095 |
| ! | | 15,374 | 41,852 | <u>46,034</u> |
| | | 20,647 | 49,581 | 60,538 |
| , to the second control of the second contro | | | | |
| L | 1 (9) | 1,644 | 3,867 | 4,095 |
| | 1 | 9,792 | 15,393 | 16,388 |
| I | 20(_) | 270 | 712 | 1,177 |
| .=.1 . = | | 11,706 | 19,972 | 21,660 |
| t = | | 3,668 | 21,880 | 24,374 |
| | | 8,941 | 29,609 | 38,878 |

A = 31, $\overline{200}$, $\overline{2010}$ 2011 ()

| | No e | 200 | 2010 | 2011 |
|-----------|----------------|-------|---------------|--------------|
| | | | | |
| L , , , , | 1 (,) | 1,575 | 2,346 99 | 4,152 112 |
| D | 20 (.) | 5 | | |
| | | 1,580 | 2,445 | 4,264 |
| A | | 7,361 | <u>27,164</u> | 34,614 |
| A A A | | | | |
| | 23(_) | 1,673 | 5,797 | 7,706 |
| R | 23 (.) | 5,688 | 21,367 | 26,908 |
| A | | 7,361 | <u>27,164</u> | 34,614 |

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| | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | | | |
|---------------------------------------|--|-----------------------|----------------|----------------|-------------------|-------------------|-----------------------------------|-------------------|--|
| | _ | | ! . , | X | ! | | | - | |
| | (23(_)) (| . 23(.)()) (| 23(,)()) (| 23(,)()) (| 23(,)()) | | | | 1 ., |
| 1,200 | 1,521 | 12 | 52 240 | (1) | (2) | 3,02 (240) | 5,0 1 | 140 | 5,211 |
| C (N 23()()) B (N 23()()) A - ' | 152 | 10 | | | | (152) (152) | (152) 10 | (25) 11 | (152) (15) 11 |
| 31, 200 ⁹ | 1,7 3 | 2 | - 9 | $\frac{47}{2}$ | $\frac{3}{1}$ | 2,447 4, 32 | 2,497 -,42 | $\frac{29}{(31)}$ | 2,466 - ,552 |
| A, , , , (N = 23(_)(_))) | ŕ | | 443 | | | (443) | · | | |
| (N = 23()) C | 298 2,957 | 5,181 | | | | (827) (2,957) | 5,479 (827) | 2 | 5,479 (827) |
| D , | | | | | | | | (10) | (10) |
| I H G O (N | 869 5, 9 | 9,849 11 15,0 3 | 1,212 | (95) () | $\frac{(2)}{(1)}$ | 4,666 | 10,718 4,580 7 7 7 7 | (57) 5 | 10,718 4,523 7 ,435 |
| A, , , (N , 23()()) | 131 | 1,376 | 751 | | | (751) | 1,507 (1,541) | | 1,507 (1,541) |
| B (N 23()()) | 1,778 | (1,778) | | | | , , , | 15 | 34 2 (15) | 34 2 |
| D | <u></u> | 14, | <u>1, 3</u> | (15) (1) | (1) (2) | 8,066 11,145 | 8,050 35,40 | (12) 120 1 | $\underbrace{\frac{8,170}{35,5}}_{(12)}$ |

31, 200 , 2010 _ 2011

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31, 200, 2010
                                   2011 (
                            B)
                                       2009
                                           2010
                                                2011
                                      (1,3)
                                            451
P
                                       (829)
                                            (910)
                                                (1,210)
      .....
                                        (3)
                                            (236)
                                                (260)
P
                                        (70)
                                            (27)
                                                (112)
D
                6
       ......
                                        (15)
                                            (44)
                                                 (7)
P
                                        7
P
        79
                                             55
                                                 37
    .....
P
                                        (28)
                                   11(.)
               31
\mathbf{C}
                                             96
     34
                                                 214
   (535)
                                            (773)
                                                  20
                                      (1,3 0) (1, 33)
P
                                      11,581 10,840
                                                9,454
\mathbf{R}_{\cdot}
                                      (7,712) (8,906) (11,847)
                                       (498)
                                           (743)
                                                (695)
D
                                       (152)
                                           (711)
                                               (1,657)
                                                 (12)
D
                                        31
C
                                                 2
P ., .
                                                 (27)
                    N -, .
                                           5,479
              Α
                         N.
                    10,796
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              Η
              H G G .....
                                                1,507
                                           1, 55
    ____/(i
                                                (3, \overline{2} \ 5)
             ), _ _ , _ _ , _
                                       3,250
                      _ /(
      524
                                           15,373
                                                (2,682)
                                       2,913
                                           3,439
                                                18,758
       X
                                         2
                                           (54)
                                                (74)
                                       3,43
                                               1 ,002
```

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31, 200, 2010
(a) P inci al ac i i ie of e o ing en i
    P., P., C. (PRC),
(b) O gani a ion
               PRC A., 31, 1999
               100
, C M R
                                    RMB1
                                I \quad C \quad ,
    C (R . . . I . . . ), . . . . -
                               74.7%
                         25.3%
     E , , , ,
     , . . . . . . RMB1 ,
     E ). ,
                                   33.3%
          Ι , , , ,
                         16.9%, . , . , . . . .
D., , 2001 2004,
                 C , . . , . . .
                  RMB150
                            RMB507
. . . . . M 2007
I J.
   2006,
                                       =, , ,
                               54
                                    A
                           , C ,
                                    R
I \quad \  \  \, . \quad \, .
49.8%
                               16.9%
                                   41.9%
                                        14.1%,
                          . C , ,
                                        33.3%
 44.0%.
```

| I D 2008, R I , , , 41.9% |
|--|
| I F 2010, C N - O 297,954,705 A I A 2010, C N - |
| O D 23, 2010, C , G O , 869,582,800 H RMB1, E , H , K , L (EHK). I , H A AC H D , G , C , F PRC (N F), H , RMB5,797 , 4,840,678,482 A 956,541,080 H . A G O , H A AC 16.77% C , |
| O J 5, 2011, G O , |
| O J. 3, 2011, C , , , , , , , , , , , , , , , , , |
| (c) Ba i of e a a ion |
| (,) or to phone to phone to |
| R , |

- I , ... IFR (2010)

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 B , m , m , m

(iii) . . come en l'er mnc

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(a) B ine combina ion

(b) S b idia ie and non-con olling in e e

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A constant of the second of t

I C , α ,

N . 30.

(c) A ocia e

I C , α ,

(d) Good ill

 $G \qquad \qquad \text{a. } \text$

- G , and G ,

(e) In angible a e

E, ... , ...

O $_{1}$, $_{2}$, $_{3}$, $_{4}$, $_{5}$, $_{6}$, $_{7}$, $_{1}$, $_{1}$, $_{1}$, $_{1}$, $_{2}$, $_{3}$, $_{4}$, $_{1}$, $_{2}$, $_{3}$, $_{4}$, $_{1}$, $_{2}$, $_{3}$, $_{4}$, $_{5}$, $_{1}$, $_{2}$, $_{3}$, $_{4}$, $_{5}$, $_{5}$, $_{5}$, $_{7}$, $_{1}$, $_{1}$, $_{1}$, $_{2}$, $_{2}$, $_{3}$, $_{4}$, $_{1}$, $_{2}$, $_{3}$, $_{4}$, $_{1}$, $_{2}$, $_{3}$, $_{4}$,

A ... , r ...

14 ...
4 10 ...
12 ...
5 ...

(f) Poe, lan and e i men

G , G ,

| B. , | 25 | 35 |
|---|----|----|
| M_{constant} , , , , , , , , , , , , , , | | 10 |
| M | | 10 |
| 0 , , , , , , , , , | | 5 |

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(h) Financial in men

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(N 2()).

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 (N 2())), (N

(ii) who i what he . . .

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- , . .

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(j) In en o ie

 $N_{\rm c}$, $N_{\rm c}$

(k) Em lo ee benefi

(l) Income a

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(m) Financial g a an ee i ed, o i ion and con ingen liabili ie

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(n) Re en e ecogni ion

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(iii) y nimner ine

(o) T an la ion of fo eign c encie

G , R (RMB).

C , PRC RMB

C , E E (ER).

H , K , A R (HK AR)

D .

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| | () , , , , , , , , , , , , , , , , , , | , G, ; | |
|-----|---|---------------|-----------|
| | | | G .,. |
| () | A | . G ., | |
| | () | . G ., | |

- (

- $(a \quad) \quad \ \ \, a \quad \quad \ \, a \quad \quad \,$

() Segmen e o ing

| | 200 | 2010 | 2011 |
|-----------------|--------|--------|--------|
| | | | |
| | | | |
| | | | |
| C , | 7,157 | 14,085 | 21,212 |
| C , , , , , , , | 8,298 | 11,077 | 15,618 |
| E | 1,230 | 1,874 | 2,978 |
| R., , , | 787 | 1,246 | 1,737 |
| E , | 445 | 772 | 1,048 |
| M | 873 | 422 | 504 |
| 0 | 1,575 | 1,674 | 1,643 |
| F | 397 | 1,043 | 1,583 |
| | 20,762 | 32,193 | 46,323 |
| | 20,702 | 52,175 | 70,323 |

| | 2009 | 2010 | 2011 |
|--------|------|------|------|
| G (N) | (10) | (37) | (6) |

^{1 2} nime orne in not to the restain the or the orten to at the he orne he orne he or on in Kinka naken the nemon to tech a che orne

| 5 x | | | |
|--|---------------------------------------|--------------|---------------|
| P | | | |
| (a) Ne finance co : | | | |
| | 2009 | 2010 | 2011 |
| F | (34) | (96) | (214) (19) |
| | (34) | (96) | (233) |
| F | 372 (35) | 403 | 513 |
| N | 337 (8) | 403 58 | 513 (244) |
| | 329 | 461 | 269 |
| | 295 | 365 | 36 |
| *I | 1.0% 7.2% | _ | _ |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' | B122 | inthin to |
| (b) S aff co: | | | |
| | 2009 | 2010 | 2011 |
| C (N 21) | 1,279 | 2,127 122 | 2,898 178 |

2,249

1,383

(c) O he i em:

| | 2009 | 2010 | 2011 |
|---|--------|-------------|--------|
| C | 15,307 | 22,070 | 31,109 |
| D_{x_1} , D_{x_2} , D_{x_3} , D_{x_4} , | 245 | 327 | 369 |
| A | 21 | 24 | 27 |
| A (N = 10) | 63 | 64 | 60 |
| 0, , | 58 | 74 | 128 |
| A ' | 6 | 12 | 11 |
| P 2 2 (N = 19()) | 87 | 135 | 154 |
| I , : | | | |
| (N = 14()) | 87 | 258 | (3) |
| (N = 15()) | | | 140 |
| | (9) | 24 | 81 |
| , , , , , , , , , , , , (N , 9) | 5 | 5 | 8 |
| | | | |

X

| | 2009 | 2010 | 2011 |
|-----|------|-------|-------|
| X X | 450 | 000 | 1.504 |
| P | 459 | 988 | 1,504 |
| P | 9 | 5 | 2 |
| O , | | (165) | (77) |
| | 409 | 828 | 1,429 |

200 2010 2011 2,828 5,416 $(N \ (\ (\))) \ ... \ .$ 705 1,354 2,401 52 33 36 (5) (20)(35)(251)(472)(862)(73)(67) (111)(18)() PRC 2009, 2010 2011. 31.4% 2009, 2010 2011. () _ . _ 1 . _

and the second of the second o

M 2009, J. 2010 J. 2011 (N 23())

D. 2011.

.

| I | , , (| G, ', | .1 . , | , | . G ., ' | |
|---|-------|----------------|--------|---|----------|--|
| | | 31, 2009, 2010 | | | | |

| | 2009 | 2010 | 2011 |
|---|---------|---------|---------|
| R , | | | |
| C | 7,157 | 14,085 | 21,212 |
| C | 8,298 | 11,077 | 15,618 |
| E | 1,230 | 1,874 | 2,978 |
| R | 787 | 1,246 | 1,737 |
| E | 445 | 772 | 1,048 |
| M | 873 | 422 | 504 |
| F , , , , , , , , , , , | 397 | 1,043 | 1,583 |
| , | 19,187 | 30,519 | 44,680 |
| $R_{\perp \perp $ | 1,575 | 1,674 | 1,643 |
| | 20,762 | 32,193 | 46,323 |
| R, : | | | |
| C | 2,042 | 4,510 | 7,544 |
| C , a , a , a | 1,963 | 3,082 | 4,023 |
| E | 406 | 592 | 917 |
| R , , , , , , , , , , , , , , , , , , , | 260 | 481 | 665 |
| E , , , , , | 72 | 165 | 214 |
| M | 86 | 32 | 51 |
| F | 232 | 689 | 1,376 |
| | 5,061 | 9,551 | 14,790 |
| P | 279 | 218 | 217 |
| | 5,340 | 9,769 | 15,007 |
| | | | |
| (b) Reconcilia ion of egmen ofi | | | |
| | 200 | 2010 | 2011 |
| | 5,340 | 9,769 | 15,007 |
| 0 | 105 | 54 | 14 |
| | (1,250) | (2,146) | (3,160) |
| G | | (1,645) | (1,861) |
| R, R , R | (194) | (265) | (398) |
| (L)/r | (6) | (265) | 12 |
| N | (295) | (365) | (36) |
| | 6 | 14 | 24 |
| C, | 2,828 | 5,416 | 9,602 |

(c) Geog a hic info ma ion

| (, | , | . , ., ., . | · · · · · |
|---|---------------------------|---------------------------|---------------------------|
| N , , , , , , , , , , , , , , , , , , , | - , , | | |
| | 200 9 | 2010 | 2011 |
| R M PRC O PRC | 18,993 1,769 20,762 | 30,663 1,530 32,193 | 44,085 2,238 46,323 |
| | 200 9 | 2010 | 2011 |
| M PRC | | 5,014 | 6,088 |
| | 4,590 | 5,254 | 6,276 |

The G o

| | | _ , | - | , | |
|--|---------------------|----------------------|--------------------|------------|----------------|
| | | | | | · |
| | | | | | |
| B J 1,2009 | 1,258 | 1,027 | 333 | 822 | 3,440 |
| A | 45 | 95 | 128 | 706 | 974 |
| | 555 | 421 | 12 | (988) | |
| A | 16 | 15 | (54) | | (135) |
| D , E | (42) 2 | (39) 7 | (54) 1 | | (135) 10 |
| | 1,834 | 1,526 | 421 | 540 | 4,321 |
| | | | - | | |
| B 1, 2010 | 1,834 96 | 1,526 134 | 421 88 | 540 585 | 4,321 903 |
| , | 419 | 198 | 23 | (640) | 703 |
| D , | (10) | (55) | (86) | (8) | (159) |
| R | (7) | (38) | 38 | | (26) |
| E | $\frac{(7)}{2.222}$ | (23) | <u>(6)</u> | 455 | (36) |
| B ₁ and D ₂ and 31, 2010 | 2,332 | 1,742 | 478 | 477 | 5,029 |
| B J | 2,332 | 1,742 | 478 | 477 | 5,029 |
| A | 59 | 1 220 | 1 170 | 4 721 | 6 1,170 |
| , | 300 | 96 | 22 | (418) | 1,170 |
| D , | (21) | (63) | (31) | , , | (115) |
| R | (5) | (18) | 18 | | (22) |
| E ., | $\frac{(5)}{2.665}$ | $\frac{(13)}{1.065}$ | $\frac{(5)}{(52)}$ | | (23) |
| B ₁ and D ₂ and D ₃ and 31, 2011 | 2,665 | 1,965 | 653 | <u>784</u> | 6,067 |
| A .r r | | | | | |
| B. 1, 2009 | (140) | (212) | (82) | | (434) |
| D., ., | (70) | (124) | (51) | | (245) (5) |
| I , | 10 | 24 | (5) 13 | | 47 |
| E ., , . , | | (1) | | | (1) |
| B. a. a. D. a. a. 31, 2009 | (200) | (313) | (125) | | (638) |
| B J 1, 2010 | (200) | (313) | (125) | | (638) |
| D., | (84) | (175) | (68) | | (327) |
| I , | (3) | (1) | (1) | | (5) |
| D | 3 | 28 | 36 | | 67 |
| E | 2 | 4 5 | (4) 2 | | 9 |
| B D 31, 2010 | (282) | $\frac{3}{(452)}$ | $\frac{2}{(160)}$ | | (894) |
| | | | <u>`</u> | | |
| B. J. J. 1, 2011 | (282) (104) | (452) (193) | (160) (72) | | (894) (369) |
| I , | (1) | (1) | (6) | | (8) |
| · · · · · · · · · · · · · · · · · · · | 15 | 44 | 20 | | 79 |
| R | 2 | 7 | (7) | | 1.1 |
| E ., | 3 | 5 | 3 | | 11 |
| B ₁ a g a g D ₂ a a 31, 2011 | (369) | (590) | (222) | | (1,181) |
| | | | | | |
| B. a. a. D. a. a. 31, 2009 | 1,634 | 1,213 | 296 | 540 | 3,683 |
| B 31, 2010 | 2,050 | 1,290 | 318 | 477 | 4,135 |
| | | | | | |
| B ₁ and D ₂ and D ₃ and B ₄ 31, 2011 | 2,296 | 1,375 | 431 | 784 | 4,886 |

| | | , | | | |
|--|-----------------------|------------|---------------|------------|-------|
| | 1 | - · | 1 | | |
| | | | | | |
| | | | | | |
| | | | | | |
| B ₁ , and J ₂ , and J ₃ , and J ₄ , 2009 | 726 | 493 | 228 | 810 | 2,257 |
| Α | 39 | 60 | 113 | 458 | 670 |
| | 404 | 352 | 4 | (760) | (50) |
| D , | (25) | (19) | (26) | | (70) |
| B ₁ a p D ₂ a 31, 2009 | 1,144 | 886 | 319 | 508 | 2,857 |
| B J | $\frac{1,144}{1,144}$ | 886 | 319 | 508 | 2,857 |
| Α | 69 | 79 | 63 | 493 | 704 |
| | 412 | 161 | 18 | (591) | |
| D , | (4) | (24) | (76) | (7) | (111) |
| D | | (30) | (8) | (2) | (40) |
| R , , , , , , | | (37) | 37 | | |
| B. D. D. 2010 | 1,621 | 1,035 | 353 | 401 | 3,410 |
| B J | 1,621 | 1,035 | 353 | 401 | 3,410 |
| Α | 46 | 138 | 141 | 654 | 979 |
| | 276 | 88 | 18 | (382) | 22 |
| D | (4) | 29 | 3 | | 32 |
| D , | (4) | (3) (1) | (15) | (2) | (22) |
| R | 1 | (9) | 8 | (2) | (3) |
| | | | | 671 | 1 206 |
| | 1,940 | 1,277 | 508 | 671 | 4,396 |
| A .t.t | | | | | |
| B 1, 2009 | (123) | (165) | (69) | | (357) |
| D., , | (30) | (55) | (37) | | (122) |
| I , | 2 | 1.2 | (5) | | (5) |
| | 3 | 13 | 8 | | 24 |
| B ₁ and D ₂ and D ₃ 31, 2009 | (150) | (207) | (103) | | (460) |
| B. J. J. J. 1, 2010 | (150) | (207) | (103) | | (460) |
| D., ., | (47) | (86) | (47) | | (180) |
| | 1 | 12 | 28 | | 41 |
| | | 5 | 3 | | 8 |
| R , | | 4 | (4) | | |
| B 31, 2010 | (196) | (272) | (123) | | (591) |
| B J | (196) | (272) | (123) | | (591) |
| D., ., , . , . , | (61) | (105) | (49) | | (215) |
| , | | (6) | (2) | | (8) |
| | | 1 | 3 | | 4 |
| D | (1) | 2 | (1) | | |
| R , , , , , , , | (1) | 2 | (1) | | |
| B ₁ a a D ₂ a 31, 2011 | (258) | (380) | <u>(172</u>) | | (810) |
| | | | | | |
| | 004 | 670 | 216 | 508 | 2 307 |
| | 994 | <u>679</u> | <u>216</u> | 508 | 2,397 |
| B ₁ a D ₂ a 31, 2010 | 1,425 | 763 | 230 | 401 | 2,819 |
| B D | 1,682 | 897 | 336 | 671 | 3,586 |
| = , | =,002 | | == | <u>671</u> | ==== |

| | | - y - y | , w, , , , , , , , , | , t . | | |
|--|-------------|-----------------------|----------------------|-------------------------|------------------------|---------------------|
| B J 1, 2009 | 882 | 94 | 40 57 (1) | 408 | 19 13 | 1,443 70 (1) |
| E ., , . , | 24 | 3 | 1 | 12 | 1 | 41 |
| B. D. D. S. 31, 2009 | 906 | 97 | 97 | 420 | 33 | 1,553 |
| B. J. J. J. 1, 2010 | 906 | 97 | 97 14 | 420 | 33 13 | 1,553 27 |
| E ., | <u>(87)</u> | <u>(10)</u> | _(3) | <u>(43)</u> | _(4) | (147) |
| B D | 819 | _87 | 108 | 377 | 42 | 1,433 |
| B J J 1, 2011 | 819 | 87 32 | 108 69 (7) | 377 | 42 11 | 1,433 112 (7) |
| E | (57) | (6) | (3) | (27) | (4) | (97) |
| B ₁ a a D ₂ a 31, 2011 | 762 | 113 | <u>167</u> | 350 | 49 | 1,441 |
| A .1 1 | | | | | | |
| B 1, 2009 | (37) | (2) (7) | (8) (14) | (8) (34) (1) | (2) (8) | (57) (63) (1) |
| B ₁ a 2009 | (37) | (9) | (22) | (43) | (10) | (121) |
| B 1, 2010 | (37) | (9) (7) 1 | (22) (14) 1 | (43) (32) 5 | (10) (11) 1 | (121) (64) 8 |
| B 2010 | (37) | (15) | (35) | (70) | (20) | (177) |
| B 1, 2011 | (37) | (15) (6) | (35) (12) | (70) (31) | (20) (11) | (177) (60) |
| E | <u>(37)</u> | <u>(20)</u> | $\frac{2}{(45)}$ | <u>7</u> <u>(94)</u> | <u>2</u> (29) | (225) |
| ! | | | | | | |
| B D 31, 2009 | 869 782 | 88 72 | 75 73 | 377 307 | <u>23</u> <u>22</u> | 1,432 1,256 |
| B 2 31, 2011 | 725 | 93 | 122 | 256 | <u>20</u> | 1,216 |

The Com an

| | | | y _ , | |
|--|-------------|---------------|--------------|-------------|
| | | Ŋ Ŋ | | |
| | | | | |
| | | | | |
| B 1, 2009 | 36 | 2 | 21 | 59 |
| A | 30 | 2 | 45 | 45 |
| B D | 36 | | 66 | 104 |
| B 1, 2010 | 36 | $\frac{2}{2}$ | 66 | 104 |
| Α | | | _ 7 | _ 7 |
| B D | 36 | $\frac{2}{2}$ | 73 | 111 |
| B J | 36 | 2 | 73 | 111 |
| Α | | 32 | 58 | 90 |
| D , | | | (5) | (5) |
| B ₂ a a D ₃ a 31, 2011 | 36 | <u>34</u> | 126 | <u>196</u> |
| A ., , , | | | | |
| B 1, 2009 | (36) | (1) | (5) | (42) |
| Α | (= 0) | (-) | (3) | (3) |
| B D | (36) | (1) | (8) | (45) |
| B J | (36) | (1) | (8) | (45) |
| A | | _ | (8) | (8) |
| B 2 2 2 2 D 2 2 31, 2010 | <u>(36)</u> | <u>(1)</u> | (16) | (53) |
| B ₂ a J ₃ J ₄ J ₅ J ₇ B ₁ B ₂ B ₁ B ₂ B ₃ B ₄ B ₁ B ₂ B ₃ B ₄ B ₁ B ₂ B ₃ B ₄ B ₄ B ₄ B ₅ | (36) | (1) | (16) | (53) |
| A | | _ | (8) | (8) |
| B | <u>(36)</u> | <u>(1)</u> | (24) | <u>(61)</u> |
| 1 | | | | |
| B D | | 1 | 58 | 59 |
| D 04 4040 | = | <u>=</u> 1 | | <u>59</u> |
| | = | = | <u>57</u> | 58 |
| B ₂ a a D ₃ a 31, 2011 | = | <u>33</u> | <u>102</u> | 135 |
| | | | | |
| 11. | | | | |
| | | (|) | |
| | | 200 | 2010 | 2011 |
| | | | | |
| B. J. J. J. 1 | | | | 1,907 |
| E , | | - | | (114) |
| B , , , , , , D , , , , , 31 | | 2,08 | 2 1,907 | 1,793 |

| | _ , _ | 1 . | ο - | | f . |
|---|-------|------|-------------|-------------|-------------|
| | | | 200 | 2010 | 2011 |
| C , , , , , , , , , , , , , , , , , , , | -, | 2008 | 1,868 | 1,693 | 1,579 |
| C ., L (M . C ., L .) | | | | 135 12 | |
| C ., L . (H | J | 2008 | 67 2,082 | 67 1,907 | 67 1,793 |

 D_{i} , C_{i} , C_{i} , C_{i} , C_{i} , C_{i} .

(a) B ine combina ion in 2009

I J 2009, C 75% C , H P C , L .),
PRC, RMB30 C , RMB30

(b) B ine combina ion in 2011

I A, 2011, C , F C , F C , F C , RMB37

. The second of the second of

| P , , | 6 38 |
|----------|---------------------|
| I | 50 72 |
| C | 31 |
| L | 1 (40) |
| | (62) |
| | $\frac{(1)}{(103)}$ |
| N - , | (34) |
| C | 0 (37) |
| F | (23) |
| C | (0) |
| Y | () |

(c) Good ill im ai men e

200 2010 2011 200 2010 2011

| | 200 | 2010 | 2011 | 200 | 2010 | 2011 |
|-------------------------------|-------------|-------------|--------------|-----------------|-------------|-------------|
| | | | | | | |
| | 5,401 | 7,504 | 12,096 | 3,826 | 6,195 | 10,272 |
| L :, L $(N - L ()) \dots$ | (340) | (557) | (533) | (249) | (418) | (353) |
| | 5,061 | 6,947 | 11,563 | 3,577 | 5,777 | 9,919 |
| L : | (229) | (585) | (912) | (215) | (525) | (887) |
| D (N) | 4,832 | 6,362 | 10,651 | 3,362 | 5,252 | 9,032 |
| B (N ()) | 491 | 627 | 1,138 | <u>171</u> | 368 | 677 |
| A (N 29()) | 5,323 29 | 6,989 27 | 11,789 99 | 3,533 25 | 5,620 15 | 9,709 99 |
| A | 29 | 21 | 99 | 4,405 | 10,561 | 18,163 |
| P., , | 394 | 388 | 508 | 128 | 298 | 263 |
| P ., | 113 | 178 | 310 | 24 | 74 | 193 |
| A | 81 | 179 | 247 | 55 | 48 | 162 |
| 0 | 325 | 499 | <u>661</u> | 72 | 208 | 250 |
| | 6,265 | 8,260 | 13,614 | 8,242 | 16,824 | 28,839 |
| A | | . , . | | |), , . , , | |
| . G ., | | | , | | | |
| | 36 | (| | , | |). |
| I , | | | | ., . , | , | |
| | ., | | * - | , , , | | |
| . F D 31, 2009, 2 | | 2011, | | 2000 | | |
| 5.3%, 5.85% 6.65%, RMB229 | , RM | | 31 | , 2009, RMB9 | | 2011, |
| | , KW | | | | MB80 | , |
| · · · · · · · | , | 1111230 | | , 10 | | , |
| • | | | | | | |
| D. , D. , 31, 2011, | | RM | B1,000 | (| 2009 | 2010: |
| N) | | | 1 | ` | | 2010. |

(a) Ageing anal i of ade ecei able

| | | | | | 0 | | , |
|--------|---|-------|-------|--------|-------|-------|-------|
| | | 200 | 2010 | 2011 | 200 | 2010 | 2011 |
| | | | | | | | |
| 1 | | 2,133 | 2,642 | 4,547 | 1,252 | 1,796 | 3,932 |
| O 1 | 3 | 382 | 921 | 2,362 | 259 | 911 | 2,102 |
| O. 3 | | 1,427 | 2,403 | 3,401 | 1,074 | 2,277 | 2,855 |
| O 1 1 | 2 | 931 | 772 | 932 | 834 | 600 | 802 |
| O. 2 2 | | 161 | 174 | 249 | 143 | 167 | 179 |
| O 3 | | 27 | 35 | 72 | 15 | 26 | 49 |
| | | 5,061 | 6,947 | 11,563 | 3,577 | 5,777 | 9,919 |

(b) Im ai men of ade ecei able

| | 0 ' | | 0 ' ' | | | | | |
|------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--|--|
| | 200 | 2010 | 2011 | 200 | 2010 | 2011 | | |
| | | | | | | | | |
| B J 1 | (255) | (340) | (557) | (182) | (249) | (418) | | |
| I , | (87) | (258) | 3 | (68) | (189) | 61 | | |
| | 2 | 41 | 21 | 1 | 20 | 4 | | |
| B , , , a , a D , a 31 | <u>(340)</u> | <u>(557)</u> | <u>(533)</u> | <u>(249)</u> | <u>(418)</u> | <u>(353)</u> | | |

15 . _ _ _ _ _ _

| | 0 | . 1 | |
|-----------------|---------|---------|----------|
| | 200 | 2010 | 2011 |
| | | | |
| G | 9,190 | 17,841 | 22,135 |
| | _(847) | (1,669) | (2,126) |
| | 8,343 | 16,172 | 20,009 |
| L :, 1 (N 1 ()) | | | (140) |
| | 8,343 | 16,172 | 19,869 |
| L : ., | (5,060) | (9,775) | (12,780) |
| R | 3,283 | 6,397 | 7,089 |

(a) ageing anal i of ecei able nde finance lea e

| | 200 | 2010 | 2011 |
|---|----------|----------|---|
| | | | |
| go one & ho he intrim into or sinte | | | |
| 1 | 3,283 | 6,397 | 7,139 |
| 0. 1 2 2 | 2,665 | 5,655 | 6,300 |
| 0 . 2 | 1,865 | 3,154 | 4,178 |
| O 3 | 530 | 966 | 2,392 |
| | 8,343 | 16,172 | 20,009 |
| nt + nt e'n+n t n im | | | |
| 1 | 478 | 941 | 1,024 |
| O 1 1 1 2 2 2 2 2 | 252 | 513 | 671 |
| 0. 2 2 2 3 | 96 | 177 | 318 |
| 0 . 3 | 21 | 38 | 113 |
| | 847 | 1,669 | 2,126 |
| n y cippens | | | |
| 1 1 | 3,761 | 7,338 | 8,163 |
| 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 2,917 | 6,168 | 6,971 |
| O 2 2 3 3 3 | 1,961 | 3,331 | 4,496 |
| O 2 3 22 | 551 | | 2,505 |
| | 9,190 | 17,841 | 22,135 |
| (b) O e d e anal i | | | |
| 0 | | : | |
| | | . 1 | |
| | 200 | 2010 | 2011 |
| N | 9,096 | 17,419 | 21,671 |
| | | 54 | |
| , | 20 57 | 122 | 39 74 |
| 3 12 | 17 | 219 | 219 |
| M 12 | | 27 | 132 |
| · | 94 | 422 | 464 |
| G | 9,190 | 17,841 | 22,135 |
| <u> </u> | 9,170 | 17,041 | ======================================= |
| P | | . | , |

(c) Im ai men of ecei able nde finance lea e

| | 200 | 2010 | 2011 |
|---|-----|------|------|
| | | | |
| | | | |
| B_{i} , J_{i} , J_{i} , J_{i} , J_{i} , J_{i} | | | |
| I, | | | 140 |
| | | | |
| B ₁ , , , , , , , D ₂ , , , , , 31 | _ | = | 140 |

() G , N , 25(), P , Q

1

I., _ _ _ . _ . .

| | | | | | 0 ' ' | | | , I | | | |
|-------|---------------------------|--|---|--|--|--|--|-----|--|--|--|
| 200 | 2010 | 2011 | 200 | 2010 | 2011 | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| 2,965 | 12,601 | 15,351 | 2,270 | 11,114 | 7,995 | | | | | | |
| | 5,362 | 29 | | 5,352 | | | | | | | |
| 344 | 511 | 345 | 7 | 135 | 80 | | | | | | |
| 112 | 237 | 202 | 1 | 10 | 6 | | | | | | |
| 18 | 47 | 75 | 14 | 27 | 14 | | | | | | |
| 3,439 | 18,758 | 16,002 | 2,292 | 16,638 | 8,095 | | | | | | |
| | 2,965 344 112 18 | 2,965 12,601 5,362 344 511 112 237 18 47 | 2,965 12,601 15,351 5,362 29 344 511 345 112 237 202 18 47 75 | 2,965 12,601 15,351 2,270 5,362 29 344 511 345 7 112 237 202 1 18 47 75 14 | 2009 2010 2011 2009 2010 2,965 12,601 15,351 2,270 11,114 5,362 29 5,352 344 511 345 7 135 112 237 202 1 10 18 47 75 14 27 | | | | | | |

(a) Sho - e m loan and bo o ing:

| | | 0 | . 1 | | 0 | | |
|--|-------|--------|----------|--------|---------|---|-----------|
| | | 200 | 2010 | 2011 | 200 | 2010 | 2011 |
| | | | | | | | |
| RMB | . () | 55 | 20 | 304 | | | |
| E R | | 2,475 | 3 | 5 | | | |
| | . () | 2,473 | 3 | 3 | | | |
| RMB | | 1,012 | 31 | 265 | 470 | | 240 |
| JP | | 568 | 777 | 50 | 133 | 753 | 50 |
| E R | | 144 | 330 | 132 | | 293 | 127 |
| D | . () | 2,002 | 3,013 | 3,986 | 1,041 | 2,433 | 3,385 |
| HKD | | | 60 | 57 | | | |
| C , | | 2,297 | 3,873 | 1,250 | | 388 | 293 |
| | | 8,553 | 8,107 | 6,049 | 1,644 | 3,867 | 4,095 |
| | | === | === | === | ==== | === | ==== |
| N . : | | | | | | | |
| | | | | | | | |
| () PMP | D | 21 | 2000 201 | 0 2011 | | | |
| () RMB | | | | | | | |
| | | KWID03 | , 101 | 1020 | KIVI | D 337 | • |
| | | | | | | | |
| () A D D 31, 2009, E R | | | | | | | |
| 100% C , . | | | | | | | т. |
| 2010. | | | 1 | | | * | J |
| | | | | | | | |
| () A D 21 2000 2010 2011 D | | | | | DMD1 | 100 | DMD 1 107 |
| () A . D 31, 2009, 2010 2011, D LIBOR 2% 4.7% | | | | . N | , KMB1, | | RMB1,197 |
| | 2011. | G | | | | | |

(b) Long- e m loan and bo o ing:

| | | | | . 1 | | | | |
|---|---|--------|------------|-------------|------------|--------|-----------|---------|
| | | | 200 | 2010 | 2011 | 200 | 2010 | 2011 |
| | | | | | | | | |
| | | | | | | | | |
| r = | | | | | | | | |
| RMB | | () | 4,515 | 3,949 | 560 | | | |
| E R | | () | | 1,585 | 1,476 | | | |
| _ | | | | | | | | |
| RMB | ··· | () | 486 | 849 | 460 | 485 | 848 | 460 |
| | | (,) | 12 | 883 | 819 | 403 | 040 | 400 |
| ъ | | ` ′ | | 3,206 | 3,931 | | 795 | 2,892 |
| | • | (,) | 1,815 | | | 1 000 | | |
| • • • • • • • • | • | (,) | 1,090 | 1,091 | 1,093 | 1,090 | 1,091 | 1,093 |
| | | | 7,918 | 11,563 | 8,339 | 1,575 | 2,734 | 4,445 |
| $\mathbf{L}_{\cdot}:\mathbf{C}_{\cdot}$, | r = | | (2,297) | (3,873) | (1,250) | | (388) | (293) |
| | | | 5,621 | 7,690 | 7.089 | 1,575 | 2,346 | 4,152 |
| | | | ==== | ==== | 7,089 | === | === | 7,132 |
| N. | | | | | | | | |
| N . : | | | | | | | | |
| | | | | | | | | |
| () RMB | , , , , , , , , , , , , , , , , , , , | Е |)., | 31, 2009, 2 | 2010 . 2 | 2011 | | |
| | | | | | | | 586 | |
| 1 | 3 | | | | | | | |
| | | | | | | | | |
| () A D 21 2010 | 2011 F D | | | | DMD | 1.502 | D | MD1 460 |
| () A D D 31, 2010 | 100% | | , | | KMB | 1,583 | . K | MB1,468 |
| | | | | | 1 . | | | |
| E RIBOR, . 2.2%, | · · · · · · · · · · · · · · · · · · · | . J. | 2013. | | | | | |
| | | | | | | | | |
| () RMB | ., | , , D | | 1, 2009, 20 | 10 . 201 | | | |
| 9 21 | , , , , . D., , . A | . 3 | 1, 2009, 2 | 010 20 | 11, N , R | MB 230 | | RMB230 |
| | | | | | | | . G . | , . A |
| Day 20 31, 2010 20 | 11, G G, L, L, L, L, L, L | | | | | | | |
| | | | | | | | | |
| (a) A Day 31, 2009, | 2010 2011 F P | | | | | N D | MB 277 | |
| | E RIBOR 2.0% | | | | | | | |
| KWB014 | L RIDOR, . 2.0%, | | | | • | . 2013 | • | |
| | | | | | | | | |
| A D 2009 | , 2010 . 2011, E R | | | r = . | | RM1 | B12 | , RMB6 |
| RMB5 | , | | . 1 | 2014. | | | | |
| | | | | | | | | |
| () A D 31 2000 | 2010 2011 D | | | | | | DMD1 251 | |
| () A D 31, 2009 RMB1,319 RM | MB964 | I IROI | 2 0.00 | | | | KWID1,331 | 0 33 |
| | 111111111111111111111111111111111111111 | LIBOI | Χ, . 0.9 | 70 4.3 70 | | | | |
| G | A D 31, 2009, 2 | 2010 | 2011 | G | | | | |
| | A . D | 2010 | 2011, | . U ., | | , | | |
| | | | | | | | | |
| | | | | | | | | |
| A D 31, 2009 | o, 2010 a 2011, a D | | | | - , | | RMB464 | |
| RMB1,887 RM | MB2,746 | LIE | BOR, | 1.2% 5% | 6, | | | |
| 2 35 | | | | | | | | |
| | | | | | | | | |

() I A, 2008, C , RMB1,100 , A 2016.

() E_{NN} , E_{NN} ,

19 _ _ _ _ _ _

| | 0 | . 1 | | 0 | . – | , |
|--|--------|--------|--------|-------|--------|--------|
| | 200 | 2010 | 2011 | 200 | 2010 | 2011 |
| | | | | | | |
| | 4,369 | 6,841 | 7,136 | 2,108 | 5,989 | 6,429 |
| B , | 3,843 | 5,441 | 4,967 | 3,499 | 5,307 | 4,771 |
| , (N · . ()) | 8,212 | 12,282 | 12,103 | 5,607 | 11,296 | 11,200 |
| A (N 28()) | | 12 | 13 | | | |
| A | | | | 2,659 | 1,046 | 626 |
| $R_{\alpha_{\alpha_{\alpha_{\alpha_{\alpha_{\alpha_{\alpha_{\alpha_{\alpha_{\alpha_{\alpha_{\alpha_{\alpha_$ | 446 | 1,021 | 1,166 | 331 | 676 | 733 |
| P , , , , , , , , , , , , , , , , | | | | | | |
| , | 386 | 375 | 403 | 358 | 339 | 372 |
| A , , , , | 402 | 642 | 940 | 224 | 446 | 646 |
| A , , , , , , | 265 | 722 | 1,224 | 163 | 602 | 1,096 |
| (N 22) | 270 | 608 | 864 | 217 | 194 | 172 |
| P = P = P = P = P = P = P = P = P = P = | 87 | 113 | 131 | 36 | 58 | 68 |
| · · · · · · · · · · · · · · · · · · · | 63 | 325 | 546 | 20 | 286 | 423 |
| D | | 116 | | | 116 | |
| P_{n-1} , P_{n-1} | | 53 | 687 | | | 74 |
| 0 | 501 | 934 | 1,237 | 177 | 334 | 978 |
| | 10,632 | 17,203 | 19,314 | 9,792 | 15,393 | 16,388 |

N .

(a) Ageing anal i of adecedio and bill a able a a he e ecie balance hee da e i a follo:

| | | 0 | | | 0 | | , |
|-----|-----|-----------|---------|--------|-------|--------|--------|
| | | 200 | 2010 | 2011 | 200 | 2010 | 2011 |
| | | | | | | | |
| D 1 | | 1 001 | 1 6 1 0 | 4.074 | 1 700 | 4 500 | 4.022 |
| D 1 | • | 1,901 | 4,640 | 4,974 | 1,788 | 4,598 | 4,933 |
| D 1 | . 3 | 2,105 | 3,567 | 3,938 | 1,761 | 3,509 | 3,666 |
| D 3 | . 6 | 2,238 | 3,067 | 2,496 | 1,968 | 2,701 | 2,091 |
| D 6 | 12 | 1,968 | 1,008 | 695 | 90 | 488 | 510 |
| | | 8,212 | 12,282 | 12,103 | 5,607 | 11,296 | 11,200 |
| | | | | | | | |

(.) · · · · · · = · = · · ·

| | , I | |
|---|--------------|--------------|
| B J 1, 2009 | 127 | 44 |
| P | 87 | 85 |
| | <u>(127)</u> | (93) |
| B ₁ and D ₂ and D ₃ and B ₄ 31, 2009 | <u>87</u> | <u>36</u> |
| B 1, 2010 | 87 | 36 |
| P | 135 | 115 |
| | <u>(109)</u> | (93) |
| B ₁ and D ₂ and D ₃ and B ₄ 31, 2010 | 113 | 58 |
| B J J J J, 2011 | 113 | 58 |
| P | 154 | 128 |
| $\mathcal{L}_{\mathcal{L}} = \mathcal{L}_{\mathcal{L}} + \mathcal{L}_{\mathcal{L}} + \mathcal{L}_{\mathcal{L}} + \mathcal{L}_{\mathcal{L}}$ | <u>(136)</u> | <u>(118)</u> |
| B 2 2 2 2 D 31, 2011 | 131 | <u>68</u> |

20 x

(a) Income a a able in he balance hee e e en:

| | | | , I | | | | |
|---|-----|-----|------|-------|-----|------|-------|
| | | 200 | 2010 | 2011 | 200 | 2010 | 2011 |
| | | | | | | | |
| P | PRC | 281 | 756 | 1,286 | 270 | 712 | 1,177 |
| P | | 2 | _1 | 3 | | | |
| | | 283 | 757 | 1,289 | 270 | 712 | 1,177 |

(b) Defe ed a a e and liabili ie ecogni ed:

The G o

., ne D. jm. 31, 2009

| | 200 1, | · · · / | A 1 | X X · · · · · · · · · · · · · · · · · · · | 200 9 31, |
|-------------------|--------|---------|------------|--|-----------|
| x | | | | | |
| | | | | | |
| $R_{i,j}$ and i | 36 | 10 | | 3 | 49 |
| I | 29 | (1) | | | 28 |
| A , , | 44 | (3) | | 5 | 46 |
| · | | 17 | | | 17 |
| 0 | 15 | (7) | | | 8 |
| | 124 | 16 | | 8 | 148 |
| X | === | = | = | | === |
| | | | | | |
| P , ,, | (37) | 26 | | (1) | (12) |
| I | (465) | 17 | | (12) | (460) |
| L , . , | (52) | 4 | (1) | | (49) |
| 0 | (18) | (4) | , , | (7) | (29) |
| | (572) | 43 | <u>(1)</u> | (20) | (550) |

| | 2010 | | * X * * * * * * * * * * * * * * * * * * * | 2010 31, |
|--|--------------|-----|--|--------------|
| x | | | | |
| R | 49 | 34 | (1) | 82 |
| I | 28 | 14 | (2) | 40 |
| A , , | 46 | 8 | (2) | 52 |
| | 17 | 55 | (5) | 67 |
| 0 | 8 | _25 | | _ 33 |
| X | 148 | 136 | <u>(10)</u> | 274 |
| , · · · | (10) | 2 | 1 | (0) |
| P , , , | (12) | 2 | 1 | (9) |
| 1 , 1, | (460) | 21 | 46 | (393) |
| $-\mathbf{L}_{\cdots}$, \cdot , \cdot , \cdot | (49) | 1 | | (48) |
| 0 | (29) | 5 | 3 | (21) |
| | <u>(550)</u> | 29 | 50 | <u>(471)</u> |

., .n. D., jm. 31, 2011

| | 2011 | | | 2011 |
|---|---------------|-----------|-------------|---------------|
| X | | | | |
| R , a a , a | 82 | 28 | (1) | 109 |
| I | 40 | (4) | (1) | 35 |
| A , , , , , , , , , , , , , , , , , , , | 52 | 8 | (2) | 58 |
| | 67 | 11 | (5) | 73 |
| 0 | 33 | <u>11</u> | (2) | 42 |
| | 274 | <u>54</u> | <u>(11)</u> | 317 |
| X | | | | |
| P , , | (9) | | | (9) |
| I , r | (393) | 15 | 29 | (349) |
| L | (48) | 2 | | (46) |
| 0 | (21) | _6 | _1 | _(14) |
| | <u>(471</u>) | 23 | 30 | <u>(418</u>) |

The Com an

., .n. D. jm. 31, 2009

| | | / | |
|---|----------|-----|-----------|
| | 200 9 1, | | 200 9 31, |
| x | | | |
| R , a a a a a a a a a a a a a a a a a a | 28 | 10 | 38 |
| I | 2 | (2) | |
| A, , , , , , , , , , , , , , , , , , , | 13 | 10 | 23 |
| 0 | 2 | (1) | 1 |
| | 45 | 17 | 62 |
| X | | | |
| P , , | (1) | 1 | |
| 0 | | (5) | (5) |
| | (1) | (4) | (5) |

1, 1, 10 m 31, 2010

| | 2010 | (=) | 2010 31, |
|------|------------|-------|----------|
| x | | | |
| R , | 38 | 26 | 64 |
| A, , | 23 | 6 | 29 |
| 0 | 1 | 2 | 3 |
| x | 62 | 34 | 96 |
| 0 | <u>(5)</u> | 5 | |

., ne D , m 31, 2011

| | 2011 | | 2011 |
|----------|------|-----|------|
| X | | | |
| R | 64 | (7) | 57 |
| A , , | 29 | 12 | 41 |
| 0 | 3 | 6 | 9 |
| Y | 96 | 11 | 107 |
| | | | |
| 0 | | | |

22 . - 1 . _ . .

23 . _ _ _ _

(a) Sha e ca i al

| | 200 | 2010 | 2011 |
|---|-------|-------|-------|
| | - | | |
| | | | |
| | | | |
| 2011: 6,275,925,164 A RMB1.00 ; | | | |
| 1,430,028,886 H RMB1.00 | | | |
| (2009: 1,673,100,000 A RMB1.00 ; | | | |
| 2010: 4,840,678,482 A RMB1.00 956,541,080 H | | | |
| RMB1.00) | 1 673 | 5,797 | 7,706 |
| | ==== | === | 7,700 |
| _, 1 1, | | | |
| A J 1 | 1.521 | 1.673 | 5,797 |
| O - H G O , | 1,321 | 1,075 | 131 |
| I A N | | 298 | 131 |
| \mathbf{A} | | 290 | |

| O J 5, 2011, | G , O , , , , , , , , , , , , , , , , , |
|--------------|--|
| | , a la la RMB1, a la l |
| C , | , |
| |). D RMB152 |
| | RMB1,507 . |
| | RMB1,376 |
| | |
| | |
| | |
| | $\ldots C , \ldots A \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots $ |
| С , | |

(b) Re e e

| | 200 | 2010 | 2011 |
|--|---|---|--|
| B J 1 | 9 | 9 5,181 9,849 | 15,050 1,376 |
| B (N 23()()) O B D 31 | 9 | $\frac{11}{15,050}$ | $\frac{1,376}{(1,778)}$ $\frac{1}{14,648}$ |
| B J 1 | 528 240 768 | 768 443 1,211 | 1,211 751 1,962 |
| B J J 1 | $ \begin{array}{c} (2) \\ \underline{} \\ 1 \end{array} $ | 1 (2) (1) | (1) (1) (2) |
| B J 1 A (N 23()()) C (N 23()()) B (N 23()()) | 3,060 (240) (152) (152) 2,394 | 4,910 (443) (827) (2,957) 4,424 | 5,107 (751) (1,541) 7,485 |
| B , , , , , , , D , , , 31 | 4,910 | 5,107 | 10,300 |
| B J J J J J B J J J J J J J J J J J J J | 3,595 5,688 | 5,688 21,367 | <u>21,367</u> <u>26,908</u> |

(,) $C_{\bullet\bullet}$ κ^{\bullet} Λ \bullet V

D 31, 2009, 2010 2011, C RMB240 , RMB443

25% , N PRC.

(, , , o , , , y

PRC

(,) , , , , , , , , , , , ,

, $N = 2(\)(\) = 2(\)(\)$.

(c) P ofi a o ia ion

(,) C, h, O, y, n

 $P_{z}=86$, -2907(a $= (P_{z}=86$, $= M_{z})-33084$

(,) B n + h 0, .

- P. B. G. M. J. 22, 2010,
 C. A. 27, 2010.
 RMB2,957
 B. D. RMB2,957
- 24

F 2009, 2010 2011, G 2, ' 2, ' G 2, '

| | 2009 | 2010 | 2011 |
|--|--------------------------|--------------------------|---------------------------|
| L r , , , , , , , , , , , , , , , , , , , | 8,553 5,621 14,174 | 8,107 7,690 15,797 | 6,049 7,089 13,138 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | (3,954) (3,779) | (843) (2,282) |
| A | 5,833 7,428 | 8,064 27,376 | $\frac{(10,013)}{35,407}$ |
| A | 79% | 29% | 28% |

(a) C edi i k

G , '
. A D 31, 2009, 2010 2011, 1.9%, 1.6% 1.9%
G , '
. 7.3%, 2.0%

(b) Li idi i k

The G o

| The G o | | | | | | |
|------------------|-------------------------|---------------------------------------|-----------------|--------------|---------------------|------------|
| | | | A _, , , | 31, 200 | | |
| | . – . | 1 | 1, _ | 1, _ ; ; | 2, | |
| | | <u> </u> | | <u> </u> | 5, _ | 5, _ |
| L , , , | 14,174 10,632 684 | 15,158 10,632 684 | 9,015 10,632 | 3,458 159 | 1,491 525 | 1,194 |
| | 25,490 | 26,474 | 19,647 | 3,617 | $\frac{325}{2,016}$ | 1,194 |
| F | | | | | | |
| M | | 3,369 | 3,369 | | | |
| | | | A _, , , | 31, 2010 | | |
| | . = . | | 1, <u>.</u> | 1, _ 1, _ 2 | 2 , _ 1 , 1 _ 5 | <u>.</u> – |
| | | <u> </u> | | <u> </u> | | 5, |
| L , , | 15,797 17,203 | 16,878 17,203 | 8,650 17,203 | 2,520 | 4,590 | 1,118 |
| 0, , , , , , , , | 1,379 | 1,379 | | 387 | 992 | |
| Б | 34,379 | 35,460 | <u>25,853</u> | <u>2,907</u> | 5,582 | 1,118 |
| F , | | <u>7,284</u> | 7,284 | | | |
| | | | A _, , , | 31, 2011 | | |
| | . – . <u>– I .</u> | ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' | 1 | 1,, 2 | 2, | 5 , |
| L | 13,138 19,314 | 13,989 19,314 | 6,487 19,314 | 5,226 | 2,276 | |
| O | 1,789 | 1,829 | | 710 | 1,119 | |
| E | 34,241 | 35,132 | 25,801 | 5,936 | 3,395 | |
| F | | 10,726 | 10,726 | _ | _ | _ |

The Com an

| | | | A | 31, 200 | | |
|---------|-----------------------|----------------------|-----------------|--------------------------|---------------------|-------------|
| | · = · _ L . | | 1, | 1, | 2,, i. 5, | 5, - |
| L . , , | 3,219 9,792 | 3,725 9,792 | 1,749 9,792 | 566 | 216 | 1,194 |
| , | 13,011 | 13,517 | 11,541 | 566 | 216 | 1,194 |
| F | | 3,369 | 3,369 | | | |
| | | | A | 31, 2010 | | |
| | | | 1 | 1, _ , i. 2, | 2, 5, | , <u> </u> |
| L | 6,213 15,393 | 6,767 15,393 | 4,051 15,393 | 474 | 1,124 | 1,118 |
| O | 99 21,705 | 99 22,259 | 19,444 | 99 573 | 1,124 | 1,118 |
| F | | 7,284 | 7,284 | | | |
| | | | A | 31, 2011 | | |
| | . — . <u>— I</u> . | | . 1 | 1,2 | 2, | 5 |
| L | 8,247 16,388 | 8,925 16,388 | 4,403 16,388 | 3,261 | 1,261 | |
| O, | $\frac{112}{24,747}$ | $\frac{112}{25,425}$ | 20,791 | <u>8</u> <u>3,269</u> | $\frac{104}{1,365}$ | |
| F , | | 10,726 | 10,726 | | | |
| M , | | | | | , | G ., ' |

| | | | | 1 | | | |
|--|-------|--------------|-------|--------------|-------|--------------|--|
| | 20 | 2010 | | 20 |)11 | | |
| | | A 1 . | | A i . | | A , | |
| | | | | | | | |
| | | | | | % | | |
| x | | | | | | | |
| | 3.8% | (4,280) | 3.3% | (1,234) | 4.8% | (1,090) | |
| L ,- | 5.7% | (3,320) | 6.7% | (1,091) | 6.1% | (1,314) | |
| | 01775 | (7,600) | 01770 | (2,325) | 01170 | (2,404) | |
| : | | <u></u> | | <u> </u> | | | |
| P. r | 0.4% | 989 | 0.4% | 1,762 | 0.5% | 1,742 | |
| В | 0.4% | 3,439 | 0.3% | 18,756 | 1.0% | 16,000 | |
| R | 8.0% | 8,343 | 7.8% | 16,172 | 8.0% | 19,869 | |
| | 3.5% | (4,273) | 3.4% | (6,873) | 4.2% | (4,959) | |
| L : -: : : : : : : : : : : : : : : : : : | 4.8% | (2,301) | 3.6% | (6,599) | 3.9% | (5,776) | |
| | | 6,197 | | 23,218 | | 26,876 | |
| N | | (1,403) | | 20,893 | | 24,472 | |
| | | (1,403) | | 20,073 | | 27,772 | |
| | | 9 | |)10 | 20 | <u></u> | |
| | | | | | |)11 | |
| | _ | A 1 . | | A r . | | A 1 . | |
| | | | | | | | |
| x | % | | % | | % | | |
| | | | | | | | |
| | 2.2% | (470) | 3.2% | (1,159) | 4.3% | (764) | |
| L , | 6.7% | (1,090) | 6.7% | (1,091) | 6.1% | (1,314) | |
| | | (1,560) | | (2,250) | | (2,078) | |
| | | | | | | | |
| P | 0.4% | 778 | 0.4% | 1,615 | 0.5% | 1,667 | |
| B | 0.4% | 2,292 | 0.3% | 16,637 | 1.3% | 8,094 | |
| | 1.4% | (1,174) | 2.9% | (2,708) | 4.4% | (3,331) | |
| L , , , , , , , , , , , , , , , , , , , | 4.2% | (485) | 3.5% | (1,255) | 4.9% | (2,839) | |
| | | 1,411 | | 14,289 | | 3,591 | |
| N | | (149) | | 12,039 | | 1,513 | |

A D D 31, 2009, 2010 2011, 100

The G o

| | | X | ζ, | , | | (x | 1 | | |) | |
|---|----------------|--------------|---------------|----------------|---------------|----------------|-------|----------------|--------------|---------------|-------------|
| | | 200 | | | 20 | 10 | | | 201 | 1 | |
| C | 298 | 4 | | 397 | 9 | | | 304 | 211 | 126 | |
| ••••• | 99 | 19 | 23 | 243 | 56 | 30 | 5,362 | 115 | 52 | 37 | 29 |
| , , | (360) | (151) | (120) | (268) | (429) | (700) | (3) | (113) | (399) | (272) | (1) |
| L , , , , , , , , , , , , , , , , , , , | (1,404) | (118) | (568) | (2,433) | (318) | _(777) | (60) | (6,289) | (127) | (50) | <u>(56)</u> |
| N , | | | | | | | | | | | |
| ., t | <u>(1,367)</u> | <u>(246)</u> | <u>(665)</u> | <u>(2,061)</u> | <u>(682)</u> | <u>(1,447)</u> | 5,299 | <u>(5,983)</u> | <u>(263)</u> | <u>(159)</u> | <u>(28)</u> |
| The Com an | | X | ζ, | , .1 | | (x | I | | |) | |
| | | 200 | | | 20 | 10 | | | 201 | 1 | |
| C | 263 | 2 | | 374 | 9 | | | 234 | 168 | 79 | |
| | 7 | 1 | 14 | 135 | 10 | 27 | 5,352 | 79 | 6 | 14 | |
| , | (9) | (1) | | (246) | (367) | (592) | | (94) | (382) | (238) | |
| L , , , , | (1,041) | | (133) | (2,433) | (293) | (753) | | (6,277) | (127) | (50) | |
| N , | | | | | | | | | | | |
| | (780) | 2 | <u>(119</u>) | (2,170) | <u>(641</u>) | (1,318) | 5,352 | (6,058) | (335) | <u>(195</u>) | _ |

| | 200 | 9 | 20 | 10 | 2011 | | |
|-----|---------|---------------|-----|-------------|------|------------|--|
| | | <u> </u> | | 10 | 2011 | | |
| | n n = 1 | X —, v | / | X —. | / | X — | |
| | X | _ | X | _ | x | _ | |
| | | | | | | | |
| D | 5% | (58) | 5% | (88) | 5% | (254) | |
| | -5% | 58 | -5% | 88 | -5% | 254 | |
| E R | 5% | (10) | 5% | (29) | 5% | (11) | |
| | -5% | 10 | -5% | 29 | -5% | 11 | |
| | 5% | (28) | 5% | (61) | 5% | (7) | |
| | -5% | 28 | -5% | 61 | -5% | 7 | |
| HKD | | | 5% | 225 | 5% | (1) | |
| | | | -5% | (225) | -5% | 1 | |

G . .

(e) Fai al e

(1) non own chimne + love to X 40

. The second contract of the second contract

The G o

| 2009 | 2010 | 2011 |
|------------------|------|------|
| · = · = I · . | | |

(a) Ca i al commi men

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| | | | 0 | | | |
|---------------------------------------|------------------------|------|-----------------|-----|------|-----------|
| | 200 | 2010 | 2011 | 200 | 2010 | 2011 |
| | | | | | | |
| | | | | | | |
| \mathbf{A}_{i} | | | | | | |
| , , , , , | 115 | 164 | 434 | 102 | 132 | 279 |
| | 8 | | 100 | | | 100 |
| | | 10 | 51 | | 10 | 51 |
| | | | 31 | | | 31 |
| | | | | | | |
| | 123 | 174 | 616 | 102 | 142 | 461 |
| , , , , , , , , , , , , , , , , , , , | 115 8 <u>123</u> | 10 | 100 51 31 | | | 100 51 |

2 _ . .

(a) Financial g a an ee i ed

 $C_{n-1} = \{ 1, 2, \ldots, n \}$ Day 2009, , 2011, G , RMB3,369 , RMB5,950 RMB9,092 RMB190 , , , , , , ,

(b) Con ingen liabili in e ec of legal claim

(a) T an ac ion i h ela ed a ie

| | 2009 | 2010 | 2011 |
|---|------|-----------|-------|
| V | | | |
| , , | (4) | (4) | (157) |
| Let \boldsymbol{L}_{i} be a sum of the second contract of the second contra | (4) | (4) | (157) |
| P | 10 | <u>39</u> | 148 |

(b) O anding balance i h ela ed a ie

A \sim 1 \sim 1, \sim 1, \sim 1, \sim 1, \sim 2, \sim 2, \sim 2, \sim 3, \sim 2, \sim 3, \sim 3,

(c) Ke managemen e onnel emol men

| | 200 | 2010 | 2011 |
|---|--------|--------|--------|
| | | | . 1 _ |
| , | 19,830 | 24,363 | 26,225 |
| R | 274 | 375 | 375 |
| | 20,104 | 24,738 | 26,600 |

Note that the second of the s

(d) Con ib ion o e i emen lan

N 2 N 11

M , r , \ldots , R ,

(a) Im ai men of ade ecei able and ecei able nde finance lea e

(b) Wa an o i ion

(c) W i e-do n of in en o ie

(d) Im ai men of long-li ed a e

 $^{\circ}$ C . $^{\circ}$ C .

(e) De ecia ion and amo i a ion

| | | | | | 2009 2010 2011 |
|---|---------------|--------|--------|---------------------------------------|--|
| | | | | | <u>1,882</u> <u>3,364</u> <u>8,570</u> |
| · · · · · · · · · · · · · · · · · · · | ye see e | G | | D | |
| | | | | Ŋ | |
| | l l _ l | | | · · · · · · · · · · · · · · · · · · · | |
| C , , , , , , I , , , F , A , (CIFA) | E R 15 | 59.32% | | 59.32% | M |
| E , M , C ., L . | RMB 474 | 100% | 100% | | M |
| H. A C., | RMB 289 | 88.86% | 88.86% | | M |
| M H , E . , . C .,L . | RMB 100 | 82% | 82% | | M |
| F L , (B , ,) C ., L . | RMB 1,502 | 100% | 100% | | L., , C |
| H I I I I I I I | RMB 5 | 100% | 100% | | |
| Н Н | RMB 166 | 79% | 79% | | M |
| H , , , , , , , , , , , , , , , , , , , | RMB 69 | 100% | 100% | | M , |
| F , , , , , , , , , , , , , , , , , , , | D 280 | 100% | | 100% | L. , , , , , |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | RMB 72 | 100% | 100% | | M |
| H , H , L . | RMB 100 | 75.6% | 75.6% | | M |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | RMB 50 | 100% | 100% | | M , |
| C , F , F , C , , L . | RMB 45 | 65% | 65% | | M , , , , , , , , , , , , |

| A | | | |
|-----------------------|---|-------------|--|
| 31 , , W , | , t | | |
| , IA B | | · • | |
| | ,, <u>=</u> . I | | |
| A IFR 1, F , I F R , | · · · · · · | | |
| | J. | 1, 2011 | |
| A IFR 7, F : | J. | 1, 2011 | |
| A IA 12, I D D : : | J | 1, 2012 | |
| A I IA 1, P I I I | | | |
| P | J. | 1, 2012 | |
| IFR 10, C | J | 1, 2013 | |
| IFR 11, J | J | 1, 2013 | |
| IFR 12, D | J | 1, 2013 | |
| IFR 13, F | J | 1, 2013 | |
| IA 27, (2011) | J | 1, 2013 | |
| IA 28, I (2011) | J | 1, 2013 | |
| R. IA 19, E , | J | 1, 2013 | |
| A IFR 7 F : | | | |
| | $J_{\text{c}} = \mathcal{J}_{\text{c}}$ | 1, 2013 | |
| A IA 32 F : P O . , | | | |
| | J | 1, 2014 | |
| IFR 9, F | \mathbf{J}_{c} , | 1, 2015 | |
| A I IFR 9, F I I I | | | |
| IFR 7, F | J | 1, 2015 | |

| C | | | | |
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| (a) I | Reconcilia ion of o ale i of he G o | | | |
| | | 200 9 | 2010 | 2011 |
| A | PRC GAAP IFR | 7,592 (40) 7,552 | | |
| (.) | G ., , PRC GAAP IFR . | | | |
| 33 | | | | |
| () | P | M | , RM | B1,927 |
| () | I F 2012, C | , | . O M 80% A | 15, |
| | E M C | , . | | 20% |

Н , К ,

