A. La. La far. La far.

# CIMC Vehicles (Group) Co., Ltd. 中集車輛(集團)股份有限公司

(Stock Code: 1839)

# ANNUAL RESULT ANNOUNCEMENT FOR THE YEAR ENDED DECEMBER 31, 2020

FINANCIAL HIGHLIGHTS				
		Year	ended Decembe	er 31,
		2020	201	, , , L
, l .	, , '000	26,247,156	23,220,20	+13.0%
	` '000	1,269,347	1,32 ,4 1	-4.3%
1 ~ 1 · · · · · · · · · · · · · · · · ·	, , '000	1,131,545	1,210, 43	<b>X</b> %
Parada di	%	11.7	12.	-1.2
and the state of t	%	4.8	፟	-0
in the discount of the	%	4.3	፟.2	-0,
A A A A A A A A A A A A A A A A A A A	, .	0.64	0 🛭	-0.11

# CONSOLIDATED INCOME STATEMENT

	Year ended December 31,			
	2020	201		
1	RMB	2019		

## CONSOLIDATED STATEMENT OF COMPREHENSIVE INCOME

	Year ended De	cember 31,
	2020 RMB'000	
	1,269,347	1,32 ,4 1
Other comprehensive income:		
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	(128,146)	(141)
Other comprehensive income for the year, net of tax	(128,145)	1,🖾3
Total comprehensive income for the year	1,141,202	1,3,,,,
Total comprehensive income for the year attributable to:		
The transfer of the second	1,004,517 136,685	1,2, 0, 13
	1,141,202	1,3,,,

## CONSOLIDATED BALANCE SHEET

		As at Dece	mber 31,
	1	2020 RMB'000	201 2000
ASSETS			
Non-current assets		4,516,730 799,986 203,515 385,673 536,011 183,521 144,165 90,028	4,01, ,0, 0 , 4, 1 13, 3 , 3, 2, \( \bar{\text{\ti}\text{\texi{\text{\texi\tint{\text{\texi}\tint{\text{\text{\text{\text{\text{\ti}}\text{\text{\text{\tex{
Current assets			
	10 11	3,792,612 154,405 36,291 1,000 2,861,016 538,336 136,785	3, 2, 42\\ 11, \\[ \mathbb{\matha}\matha\mathba\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
And Andrew Andrew Lowell Description of the Andrew		856,221 619 268,038 4,269,376	1,0\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
		12,914,699	12,2, 0,03🛭
		50,832	2,🛛 1,
		12,965,531	12,3 2,🖾
Total assets		19,825,160	1,,,1,0,4

# CONSOLIDATED BALANCE SHEET (CONTINUED)

		As at Dece	mber 31,
		2020	201
	1	RMB'000	, , '000
LIABILITIES			
Non-current liabilities			
A / 1. A .	12	394,844	77, <b>\200</b>
1 <del>-</del> 1 <del>-</del>		160,064	,031
and the same of th		55,104	2🛛,
A = A + A + A + A + A + A + A + A + A +		29,790	፟ 2
· · · · · · · · · · · · · · · · · · ·		127,763	$\frac{12}{1}, \frac{4}{1}$
		767,565	33 ,23🗵
Current liabilities			
	13	4,344,002	3, 1, 🕱
The second of th	14	2,196,838	2,001,10
,		767,577	<b>24,</b>
A / 1. I.	12	830,613	1,🛛 . ,1, .
~ · · · · · · · · · · · · · · · · · · ·		25,945	$2_{r}, 2_{r}$
1		133,233	11, ,124
The transfer of the second sec		114 175,953	12 <b></b> 41,
) ~ v.v.		49,918	141, 🛭
		84,702	171, 2
A.v. c. J. c. V. v. V. v.			
		8,608,895	,121,1, 🛚
TD 4 11: 19:4		0.256.460	4 0 410
Total liabilities		9,376,460	<u></u>
Net assets		10,448,700	10,220, , 4
EQUITY			
- / 1.		1,765,000	1,, ₹ 🗵,000
,		3,608,694	3, <sub>2</sub> , ⊠1
$\mathcal{L}_{\mathbf{L}}$		4,588,540	4,302, 4
<b>Equity attributable to owners of the Company</b>		9,962,234	<b>.</b> , \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \
Non-controlling interests		486,466	4, 0,1₺
Total equity		10,448,700	10,220, , 4
- · · · · · · · · · · · · · · · · · · ·			,,

# CONSOLIDATED STATEMENT OF CHANGES IN EQUITY

Attributable to	equity owners	of the Company

		Reserves	earnings		Non- controlling interests	Total equity
Balance at January 1, 2019	1,\$\\\00,000	2,3 0,31	3, 3, 4	,4,',10	4 0,02	, 4, , Q
Comprehensive income						
pagatania		0,311	1,210, 43	0,311	11\bar{1},\ba	1,32 ,4 1
Total comprehensive income for the year		0,1,0	1,210, 43	1,2, 0,, 13	<u>11, ,1</u>	1,3,' ,
Transactions with owners in their capacity as owners						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	,	1,132, 3, 1,2, 1	,	1,2, 1	(2)	1,3 , , 3, 342
Algebra Acceptant process of any and a company of the second seco		10\delta,143	$(10 \boxtimes , 143)$	(400,000)	$(_{7}1,_{7}40)$	$\binom{77}{7}$ (400,000)
A property of the second supply of the second suppl	,	,			(33,2 4)	(33,2 4)
Total transactions with owners in their capacity as owners		1,232,1 🛚	<u>(⊠0⊠,143</u> )	2,022	(10, ,0\)	
Balance at December 31, 2019	1,,	3, <sub>1</sub> 2, ⊠1	4,302,, 4	. , 🛮 0, 🔻 1	4, 0,1₺	10,220, , 4

# CONSOLIDATED STATEMENT OF CHANGES IN EQUITY (CONTINUED)

# Attributable to equity owners of the Company

	capital	Reserves	earnings		Non- controlling interests	1 0
Balance at January 1, 2020	1,, ₹,000	3, <sub>1</sub> 2, ⊠1	4,302, <sub>7</sub> 4	. , 🛮 0, 🖺 1	4, 0,1₺	10,220, , 4
Comprehensive income					13, , 02 (1,11, )	
Total comprehensive income for the year		$(12, 02_{1})$	1,131,\\\	1,004,\\[1\]1\	<u>13., 7</u>	1,141,202
Transactions with owners in their capacity as owners		<b>/</b>		<b>/5</b>	(4.50)	( 24)
Algebra Control Section Control Contro	,	(⊠ <sub>7</sub> ) ⊠1, 1		(× 4,2⊠0)	,	(, 21) (, 4,2⊠0)
The state of the s		2,020		2,020	(123,4₺)	
Total transactions with owners in their capacity as owners		3,0, 1	<u>(14 12.</u> )	<u>(, 2,, 1</u> )	(120,3,1)	( 13,1/.)
Balance at December 31, 2020	1,,	3, 0, . 4	<b>4,</b> ⊠ <sub>7,7</sub> ,⊠40	2,234	4, ,4.	10,44,, 00

## CONSOLIDATED CASH FLOW STATEMENT

	Year ended December 31,		
	2020 RMB'000	- •	
Cash flows from operating activities			
, . L	2,961,222	2,0, 1,1	
J	(214,284)	(230,3 2)	
Net cash inflow from operating activities	2,746,938	<u>1,₁4⊠,₁04</u>	
Cash flows from investing activities			
,	(1,071,702)	$\binom{7}{4,1,2}$	
$I_{1}$ , $I_{2}$ , $I_{3}$ , $I_{4}$ , $I_{4}$ , $I_{4}$	(82,824)	* '	
reconstructions are considered	(32,005)	(100, 42)	
	240,008	<sub>7</sub> 2,3⊠	
A contract of the state of the contract of		, , , , , , , , , , , , , , , , , , , ,	
· A liver I live Augusti	_	(1, 421)	
The second of th	00.000	2.1	
· A I wal I as A	80,000	2,1 ,	
	(1,389)	(12.120)	
A commence of the state of the	(6,800)	(13,130)	
The company of the property of the	109,587	1 / /	
year of the contract of the co	_	1, 4, 4	
I want of a second	- 5 207	1 <sub>7</sub> ,02\\\1', \\X	
at the second of	5,297	11 , 🚨	
Net cash outflow from investing activities	(759,828)	(7, 3, 42)	

# CONSOLIDATED CASH FLOW STATEMENT (CONTINUED)

	Year ended December 31,		
	2020	201	
	RMB'000	, '000	
Cash flows from financing activities			
a we was a first of a second	_	31, 00	
, and a second second second and a second second	_	( 31,  🗵)	
promote the second of the seco	_	(,3,2)	
a correct and a constant of the	2,272,593	(7,3,2) $1,72$ , 33	
a mention of the sale of a sale of	29,500	,	
, and the second	(2,701,812)	(1,4,12)	
procession and a second second second	(60,739)	(120,0⊠)	
a we are for a first of a first of a first	_	1,4 <sub>7</sub> , ,\(\mathbb{A}\)	
Commence of the contract of th	(15,748)	(', 4, 0, 1)	
and the first of the second	_	$(131, \sqrt{2}1)$	
and the second of the second o	(794,250)	(400,000)	
A proces from the following the second of the first of the	(88,548)	(, ,4)	
, ,, , , , , , , , , , , , , , , , , ,	(40,196)	(2 <sub>1</sub> ,⊠)	
Net cash (outflow)/inflow from financing activities	(1,399,200)	1 <sub>7</sub> 0,⊠ 3	
Net increase in cash and cash equivalents	587,910	1,132,	
The second of th	3,791,161	2, 1, ,	
	(109,695)	41, 2,	
Cash and cash equivalents at end of year	4,269,376	3,, 1,1 1	

#### 1 GENERAL INFORMATION

#### 2 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

in a province of the contract of the province of the province of the province of the contract of the contract

#### 2.1 Basis of preparation

 $\frac{1}{2} \frac{1}{2} \frac{1}$ 

#### (a) New and amended standards adopted by the Group

 $\frac{1}{2} \frac{1}{2} \frac{1}$ 

- Anna Alaman Alaman 3
- July July July Common March 1 3 1 March

#### (b) New standards and interpretations not yet adopted

# Effective for the financial year beginning on or after

 $\frac{1}{2} \frac{1}{2} \frac{1}$ 

#### 3 SEGMENT INFORMATION

 $(\mathbf{CEO_{i}}) \cdot (\mathbf{CEO_{i}}) \cdot (\mathbf{C$ 

and the state of t

	Year ended December 31, 2020					
	China <i>RMB'000</i>	North America <i>RMB'000</i>	Europe RMB'000	Other regions <i>RMB'000</i>	Total RMB'000	
	18,085,108 686,732 229,884	3,692,053 638,196	1,482,786 319,282 114,116	958,180 10,307 30,512	24,218,127 1,654,517 374,512	
, l . <sub>1</sub> . •. •	19,001,724	4,330,249	1,916,184	998,999	26,247,156	
,	(16,166,702) (593,298) (92,509)	(3,200,916) (574,502)	(1,370,261) (245,423) (91,230)	(825,157) (6,261) (20,352)	(21,563,036) (1,419,484) (204,091)	
V · · · • V · • · •	(16,852,509)	(3,775,418)	(1,706,914)	(851,770)	(23,186,611)	
* ~ ~ ~ <b>^</b> •	2,149,215	554,831	209,270	147,229	3,060,545	
		1		1, 201		
	, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,		, , , , 000	
	12, \( \text{\alpha}\)4, 43 \( \text{\alpha}\)_7 2,2\( \text{\alpha}\)4 \( \text{\alpha}\)_7 \( \text{\alpha}\),311	⊠,1⊠2, 0 <sub>7</sub> ,⊠00	2,034, 3 2 🗷, 03 12 ,0, 3	14,⊠′ 3	21,3 、,2 <sub>7,7</sub> 1,⊠01,220 31 ,	
,	13, 22,20	⊠,, 1,4.	2,4🛛 👡	1,2, ,⊠ 3	23,220,20	
,	$ \begin{array}{c} (11,4,1,\ldots) \\ (4,3,3,1) \\ (\boxtimes 3,20) \end{array} $	(4,43⊠, <sub>7</sub> .) (⊠3,⊠40)	$(1, 4, 7, 1 \boxtimes)$ $(22 \boxtimes, 7, 24)$ $(7, 7, 1 \boxtimes)$	$ \begin{array}{c} (1,04,2,7) \\ (11,4) \\ (2,1,2) \end{array} $	$\begin{array}{c} (1,,14,,,1) \\ (1,2,4,401) \\ \underline{} \\ (1 \times 1,2 \times 1,2 \times 1,2) \end{array}$	
V - 1 * 1 * 1 * 1 * 1 * 1	(12,010, <sub>7</sub> 0, )	<u>(4, , ⊠2.</u> )	(2,1, 2,1 1)	(1,0 2, 0)	<u>(20,23⊠,43₁)</u>	
P = = = 1.	1, 11,401	,, 1, 40	2,4,,1	21. , 🛭	2, 14,	

	Year ended December 31,		
	2020 RMB'000	201	
Gross profit	3,060,545 (665,769) (1,253,876)	2, 4, (X) (X) (1,300,42, (1)	
	(59,352) 445,615 (9,465) (13,413) 13,416 (248,354)	1,1,1 3,7,4, 12,3,3 (2,1,1,) 13,03, (244,2,2)	
Profit for the year	1,269,347	1,32 ,4 1	
31, 2020	, a vilviogio es	.,. I / •. •.	

# 4 REVENUE

we called a x and y and y are y are y and y are y are y and y are y and

	Year ended December 31,	
	2020 RMB'000	201
Revenue from contracts with customers:		
The second secon	24,218,127 1,654,517 253,497	21,3.,2 <sub>7,7</sub> 1,\(\infty\)01,220 24 ,1 0
	26,126,141	23,14 ,
$\frac{1}{1} \cdot \frac{1}{1} \cdot \frac{1}$	25,960,090 166,051	22, . , ,030 1\( 2, 3 \)
Revenue from other sources:		
2 * * a * * *	121,015	, 0,⊠3 <sub>7</sub>
	26,247,156	23,220,20

## 5 OTHER INCOME

	Year ended December 31,	
	2020 RMB'000	201
1 1 - · · · · · · · · · · · · · · · · ·	242,481 126,673 4,351 72,110	23 <sub>7</sub> ,431 27,73, 21,, 4
	445,615	3. , , 4,

()  $\int L^{-}(x, x) dx = \int L^{-}(x) dx$ 

# 6 OTHER (LOSSES)/GAINS – NET

	Year ended December 31,	
	2020	201
	RMB'000	, '000
A TO THE RESERVE THE PROPERTY OF THE PROPERTY	3,060	231
$[L, \cdot, \cdot, I, \cdot, L, \cdot, L, \cdot, \cdot, L, \cdot, \cdot, \cdot, L, \cdot, \cdot, \cdot, \cdot]$	(112,811)	<b>4⊠</b> , 24
$1 \cdot L_{1} \cdot l(\ldots) \cdot L_{2} \cdot \ldots \cdot l_{2} \cdot L_{2} \cdot \ldots$	7,938	( <b>,⊠</b> 1)
فالمراج المراج المراج والمراجعة والمراجعة	9,553	21,4, 2
· · · · · · · · · · · · · · · · · · ·		(. 🛭 )
Property of the transfer of the other	44,834	34,🛛 , 2
7. T.	11,869	7 , O,
· · · · /( )		/
eta loval Kratelovico	4,598	(40)
And the agree of the second of the second of the second	9,957	1,,,43
L. ( )/L	(33)	1 <sub>7</sub> , <sub>7</sub> ,43
	6,610	, ,441
Arres .	4,960	3,043
	(9,465)	12 ,3,3

#### 7 INCOME TAX EXPENSE

	Year ended December 31,	
	2020 RMB'000	201
	222,932 25,422	233,41.
· · · · / · / • · · ·	248,354	244,2,2

#### (a) Enterprise income tax in mainland China ("EIT")

#### (b) Corporate income tax in other jurisdictions

 $= \frac{1}{2} \frac{$ 

#### 8 EARNINGS PER SHARE

#### (a) Basic

 $\frac{1}{1} \frac{1}{1} \frac{1}$ 

	Year ended December 31,	
	2020	201
, and a second of the second o	1,131,544	1,210, 43
(w.t., ,,, -,, -,)	1,765,000	1, 10,41,
	0.64	0., 🛭

#### (b) Diluted

 $\mathcal{L}_{1}$   $\mathcal{L}_{2}$   $\mathcal{L}_{3}$   $\mathcal{L}_{4}$   $\mathcal{L}_{3}$   $\mathcal{L}_{4}$   $\mathcal{L}_{4}$   $\mathcal{L}_{5}$   $\mathcal{L}_{5}$ 

# 9 DIVIDENDS

10

	Year ended Dece	ember 31,
	2020 RMB '000	201 , '000
At the beginning of the year		
At the beginning of the year	794,250	400,000
	(794,250)	(400,000
At the end of the year		,
TRADE AND BILL RECEIVABLES		
	As at Decemb	er 31,
	2020	201
	RMB'000	, '000
A company of the comp	53,021	13 <b>,</b> ⊠ <sub>7</sub>
A Confidence of the Confidence	5,500	
	58,521	13,🛭 7
	2,839,581	2,3🛮0,3. 0
en en i en en en en en en	118,069	. 1,. 1
	2,957,650	2,412,3🖾1
	3,016,171	2,42🗓, 2
	(155,155)	$(121,_{7}22)$

2,861,016

2,304,10,

()  $L_1 = L_2 = L_3 = L_4 = L_4 = L_5 = L$ 

	As at December 31,	
	2020	201
	RMB'000	, , '000
,, 3	2,396,480	1,,, 2,4,
3. 12	418,779	$1, \frac{2}{4}, \frac{2}{4}, \frac{4}{14}, \frac{2}{14}$
1. 2	74,755	$3_{1}, 2_{1}, 2_{2}$
<b>√</b> 2-2 / 2 / 2	67,636	11,3,1,
	2,957,650	2,412,3🛚

	As at December 31,	
	2020 RMB'000	201
At the beginning of the year	121,618	141,102
The second second second second	47,106	(₹,230)
, / <u>, </u>	(15,607)	(14,44, )
Vitalian Committee Committee Committee	(618)	1 3
At the end of the year	152,499	121, 1,

en en en litre profester e per en primite de la liver pripare de la commence de l

()  $I_{i} = m_{i} I_{i} + 1$ ,  $I_{i} = 1$ ,

	As at December 31,	
	2020	201
	RMB'000	, , '000
	1,925,949	1,2 , 🗷 3
1 = 3	691,823	, 1, ,243
λ P A .	187,775	1,2,242
	35,552	33,10⊠
	116,551	, ,20,
	2,957,650	2,412,3🛭

# 11 PREPAYMENTS AND OTHER RECEIVABLES

	As at December 31,	
	2020 RMB'000	201
	233,591 22,194	334, 2
,	255,785	341,3, 4
	(5,672)	(,202)
	250,113	33🗵,1, 2
distribution of the same	28,508	⊠4,122
, . 1 · /	32,532	4 ,41🛭
year and advanced.	122,655	, ,040
$\mathcal{A}_{\Lambda}$ . I as $\mathcal{A}_{\Lambda}$ , $\mathcal{A}_{\Lambda}$ , $\mathcal{A}_{\Lambda}$ , $\mathcal{A}_{\Lambda}$ , $\mathcal{A}_{\Lambda}$ , $\mathcal{A}_{\Lambda}$	27,673	4,4.0
There is a second of the second	82,532	4, , 2
<b>***</b> **	17,905	32,, 0,
	311,805	3 <b>22</b> , 1
······································	(23,582)	(40,🗷 )
	288,223	31🗵,1🖾
······································	538,336	⊠0,331
BORROWINGS		
	As at Decemb	
	2020 RMB'000	201
Included in non-current liabilities:	200.000	
1	300,000	,
· · · · · · · · · · · · · · · · · · ·	94,844	<u>7,7</u> ,⊠00
	394,844	<sub>11</sub> ,⊠00
Included in current liabilities:		
1	565,962	1,4 . ,10
$L_{1}, \ldots, L_{n}, L_{n}, L_{n}, L_{n}, \ldots, L_{n}$	264,325	2, 00
· · · · · · · · · · · · · · · · · · ·	326	2,1 0
$\mathbf{x}_{\mathbf{A}}$ , $\mathbf{I}$ , $\mathbf{x}_{\mathbf{A}}$ , $\mathbf{x}_{\mathbf{A}}$ ,		<b>⊠</b> ,2 <sub>1</sub> 0
	830,613	1,🛚 . ,1, .
	1,225,457	1, 🛮 4, ,

- (.) 31, 2020, ... / 11. / 3.4 % (... 31, 201 ⊠.23%), ... / 3.1. / 3.14% (... 3.14% (... 31, 201 4.24%),

	As at December 31,	
	2020	201
	RMB'000	, , '000
, A	642,169	. №1, 30
	143,964	0,31
	365,569	32,4
<b>.</b>	73,429	
	326	, ,221
	1,225,457	1, 🛮 4, , .

 $\frac{1}{2} \left( \frac{1}{2} \left( \frac{1}{2}$ 

	As at December 31,	
	2020 RMB'000	201 , '000
3. 12	76,457 493,455 — 394,844	. 0⊠, . 4 421,14, 77, <sup>⊠</sup> 00
	964,756	1,11🗵,311

	As at Decemb	ber 31,
	2020 RMB'000	201
1. 2 2. \( \times \)	830,613 - 394,844	1,\(\mathbb{Z}\),\(\begin{align*} 1,\(\mathbb{Z}\),\(\mathbb{Z}\)00  77
	1,225,457	1, 🛮 4, , .

# 14 OTHER PAYABLES AND ACCRUALS

As at Decemb	oer 31,
2020 RMB'000	201 , '000
147,599	188,482

#### MANAGEMENT DISCUSSION AND ANALYSIS

 $\frac{1}{1} \cdot \frac{1}{1} \cdot \frac{1}$ 

2014.  $\frac{1}{2}$   $\frac{1}{2}$ 

#### **MAJOR PRODUCTS:**

The service of the se

1 . . . . . .

, . - q L = . . . - , . -

and the second of the second of the second

 $\mathbf{q}_{1},\ldots,\mathbf{q}_{n},$ 

- (2) If  $\mathbf{d} = \mathbf{d} =$ 
  - =  $A \rightarrow A_{A} + A_{A$

#### CHAPTER I 2020 BUSINESS REVIEW AND ANALYSIS

#### I. The Macro-environment and Changes in Industrial Demands

- 2. In China's semi-trailer market,  $(-1)^2 201$ ,  $(-1)^2 2020$ .
- 4. In terms of refrigerated trucks in China, 1, 2020.

#### II. Review on Core Business Performance

we also when we get along the second of the

#### 1. Global semi-trailer business in 2020

	Year ended December 31, 2020			
	RMB	Gross profit  RMB  in millions		
	7,446.6 3,692.1 1,482.8 958.2	1,009.1 491.1 112.5 133.0		
Subtotal	13,579.7	1,745.7	12.9	

 $\frac{1}{2} \frac{1}{2} \frac{1}$ 

Semi-trailer business in China in 2020 —  $\frac{1}{2}$  .  $\frac{1}{2}$  -1.

21,12\(\text{201}\) 1\(\text{3}\).

Year ended December 31,

	Revenue			Gross	profit marg	gin
	2020	201	, , . L	2020	201	, , . L
	RMB in millions	, A	%	%	<sub>%</sub> ,	L. <sub>1</sub> . •
/ /	7,446.6	፟,10 .,	4⊠. <sub>7</sub>	13.6	11.,	1.
1 . a	3,692.1	፟፟፟፟፟፟፟፟፟፟፟፟.1፟፟፟፟፟፟፟፟፟፟፟፟3.0	-2,.4	13.3	13.	-0.
Tar Tar	1,482.8	2,03፟፟፟፟፟.0	$-2'_{1}$ .1	7.6	2	-1.
American Profession	958.2	1,2🛭 ./	-23. <sub>7</sub>	13.9	1.	-2.,
Subtotal	13,579.7	13,🖾1.4	0.2	12.9	12.	0.3

# 2. Manufacture of truck bodies for specialty vehicles and sales of fully-assembled specialty vehicles in China in 2020

	Year ended	Year ended December 31, 2020			
	Revenue RMB in	profit <i>RMB in</i>	S		
	millions	millions	%		
The state of the s	4,174.8	676.6	16.2		
der de sign er er et sign	5,988.4	122.4	2.0		
Subtotal	10,163.2	799.0	7.9		

- =  $\frac{1}{2}$   $\frac{$
- $= \sum_{k \in \mathcal{K}} \chi_{k}(k) \cdot (k) \cdot (k$

 $= \frac{1}{2} \frac{$ 

 $\frac{1}{2020} \cdot \frac{1}{2020} \cdot \frac{1$ 

	Year ended December 31,						
		Revenue			Gross profit margin		
	2020	201	, , . L	2020	201	, , , L	
	RMB	, 1			,	L	
	in millions		%	%	%	L	
de de la							
to the same of the	4,174.8	3, 2 .0	12.0	16.2	20.1	-3.	
A	5,988.4	3, 4, .,	4.2	2.0	1.2	0.7	
Subtotal	10,163.2	,31	3, .7	7.9	10.	-2. <sub>7</sub>	

# 3. Manufacture of truck bodies for refrigerated trucks and sales of fully-assembled refrigerated trucks in China in 2020

- $= \frac{1}{1} \frac{$

# 4. Sales of parts and components for semi-trailer and specialty vehicle business in 2020

	Year ended December 31, 2020			
	Revenue RMB	Gross profit <i>RMB</i>	Gross profit margin	
	in millions	in millions	%	
	686.7	93.4	13.6	
المُعَالِينَ مِن مِن مِن المِن الم	638.2	63.7	10.0	
lan a.	319.3	73.9	23.1	
<b>V</b>	10.3	4.0	38.8	
Subtotal	1,654.5	235.0	14.2	

- $= \frac{1}{2} \left( \frac{1}{2}$
- $= \frac{1}{\sqrt{1-1}} \cdot \frac{$

Vear	ended	<b>December</b>	31
1 Cai	cnucu	DUCUMBUL	J1.

				,			
	Revenue			Gross profit margin			
	2020	201	, , . L	2020	201	, , . L	
	RMB	, ,				L	
	in millions		%	%	%	~. <sub>1</sub> . •	
11	686.7	<b>2</b> ,2.2	1, .	13.6	1,.,	-8.1	
المُعَامِينَ مِن مِن المُعَامِينَ المُعَامِينَ المُعَامِينَ المُعَامِينَ المُعَامِينَ المُعَامِينَ ا	638.2	. 0, .8	4.	10.0	0	1.0	
lac a.	319.3	2 🗓	1 *	23.1	23.,	-0.	
<b>T</b>	10.3	14	-2 . <b>X</b>	38.8	1.	1,	
Subtotal	1,654.5	1,⊠01.2	10.2	14.2	1⊠. <sub>7</sub>	-1.	

#### 5. Other businesses in 2020

 $\frac{1}{2} \frac{1}{2} \frac{1}$ 

Year ended December 31.

	Tour chaca becomes on,					
	Revenue			Gross profit margin		
	2020	201	, , , L	2020	201	, , , L
	RMB in millions	, 4 	%	%	<sub>%</sub> ,	L
Sales of other types of vehicles Others	157.3 374.5	1 <sub>11</sub> .3 311.	-1\bar{\Bar{\Bar{\Bar{\Bar{\Bar{\Bar{\Bar{\B	23.6 45.5	22 <b>.</b> ⊠1.1	0., -\.

#### III. Review of Statement Revenue and Explanation

2,24,2

- 2. 2020, ..., 201 ..., 201 ..., 201 ..., 400.0 ...).

#### IV. Progress in A Share Offering

Share Offering.). 1\overline{\text{N}}, 2020, ... 31, 2020, ... 31, 2020, ... 2\overline{\text{N}}, 2020, ... 2020,

#### CHAPTER II FINANCIAL POSITION AND ANALYSIS

#### I. Financial Position for 2020

#### 1. Changes in the Group's total assets and net assets

As at Decem	ber 31,
2020	201
RMB in million	) A A.
 19,825.2	1,, 1.1
 10,448.7	10,220.

#### 2. Changes in the Group's cash and cash equivalents

	Year ended December 31,	
	2020 RMB in million	201
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	478.2	1,1, 4.2
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	<del></del>	, I , • , , , , , , , , , , , , , , , ,
1, 4\omega_1,   \qua	. , . 2, 4 .	(201.

#### II. Investment in Core Assets to Promote the Upgrading of Production Lines in 2020

#### III. Significant Investment during the Reporting Period

#### IV. Impact and Response of the COVID-19 Outbreak in 2020

The property of the property o

2020,  $\frac{1}{2}$ ,  $\frac{1$ 

 $\frac{1}{2} = \frac{1}{2} \cdot \frac{1}$ 

algetic, plant and and a second accordance to the contraction of the c

# V. Details of Material Acquisitions and Disposals related to Subsidiaries, Associates and Joint Ventures

algitus, sarajit jigir, is izgi i sara ji uzi ji uzi i sili sara sara zazi i sara sara zazi.

# VI. Plans for Significant Investment or Purchase of Capital Assets in the Future and its Financing Proposals

#### VII. Use of Proceeds from the Global Offering in 2020

11, 201 (... Listing Date.), ... - 2. \(\tilde{\Sigma}\), 000,000

■ 201 , 2020 , 1 2020 , 2020

Intended Use of Net Proceeds	Original Intended Amount (HK\$ in millions)	Utilized Amount as at December 31, 2020 (HK\$ in millions)	Amount as at December 31, 2020 (HK\$
Develop new manufacturing or assembly plants and upgrade the marketing model	1,102.70	325.1	777.6
The second $1$ is the second $1$ in			
	3 .2	2,.	10.
	3 <sub>7</sub> .⊠	12.,	2 <b>2</b> . <sub>7</sub>
	1. 🗵.4	1⊠4.4	11.0
Landard Company	10⊠.3	, 0.,	34.⊠
the second of the second of the second	3 .0	, 11.⊠	2, .\
	7' .0	1.	Z.4
	32.	,	32.
	, 0.0 , <sub>1</sub> .4	4⊠.⊠	, 0.0 32.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 <sub>7</sub> .4	,	11,.4
ed a company of a taglic of a company.	3⊠.⊠	,	3⊠.⊠
Research and develop new products	1 3.⊠ <b>157.5</b>	10.9	1 3.⊠ <b>146.6</b>

Intended Use of Net Proceeds	Amount	Amount as at December 31, 2020 (HK\$	as at December 31, 2020 (HK\$
	<sup>4.1</sup> <sup>2</sup> .3 <sup>1</sup> ⊠.,	⊠.1	, 4.1 21.2 1⊠.,
The principal amount and interests of	1⊠., 1⊠.,	<b>X</b> . <sub>7</sub>	1⊠.,
Repay the principal amount and interests of bank borrowings	157.5	153.8	3.7
Working capital and general corporate purposes	173.6	151.5	22.1
Total	1,591.3	641.3	950.0

# VIII. Liquidity and Financial Resources

(2. 2. 31, 2020,, 3, 1.2 )	31, 2020,	
	As at December 31, 2020 RMB in millions	201
Long-term borrowings	300.0 94.8	
Subtotal	394.8	7.X
Short-term borrowings	566.0 264.3 0.3	1,41 2. 2.2 <u>×</u> .3
Subtotal	830.6	1,⊠2
Total borrowings	1,225.4	1, 🛚 4.,

 $I_{i}$  ,  $I_{i$ 

	As at December 31, 2020	31, 201	
	RMB in millions	A. A. A	
1.1.	830.6	1,⊠2	
	394.8	77.	
Total	1,225.4	1, 🛮 4.,	

# IX. Capital Structure

# X. Capital Commitments

# XI. Pledge of the Group's Assets

# XII. Contingent Liabilities

# (1) Financial guarantees

# (2) Outstanding performance bond and letter of credit

31, 2020, ... - ala ... (a. ... - 31, 201 • , ... 4.1 , ...).

#### XIII.2020 Final Dividend

# XIV. Significant Events Occurring after the Reporting Period

(U.S. ITC.)

(Anti-dumping and Anti-subsidy Investigation.).

(Federal Register.),

(22, 2021

## CHAPTER III BUSINESS OUTLOOK AND STRATEGY

# I. Changes in Macro environment and Industrial Landscape in 2021

 $\frac{1}{1} \cdot \frac{1}{1} \cdot \frac{1}$ 

# II. Future Developments and Challenges

The following the second of t

we refer to the complete of t

alg. k where k is a sum of a given of where k is k and k and q is a sum of q and q an

المناب بالمناب المسترين المسترين والمسترين والمناب والمناب والمناب والمناب والمناب والمناب والمناب والمناب والمتراث والم

# III. Key Initiatives to Improve Long-Term Competitiveness

 $\frac{1}{2} \frac{1}{2} \frac{1}$ 

The property of the second of

The state of the

# 1. Four cornerstones of Sophisticated Manufacturing System of the Group

- 3)  $\sim 100$   $\sim$

module, improving the "Light Tower" Plants, kicking off the sales and marketing transformation and promoting the organizational development, 21

Cornerstone 4:
Promotion of the
Organizational Development

# Cornerstone 3: Kick-off of Sales and Marketing Upgrade of Product Module Cornerstone 2: Improvement of "Light Tower" Plants

1) Takan apart . . . . . . .

And the second of the second o

 $\frac{1}{\sqrt{1-\alpha}} = \frac{1}{\sqrt{1-\alpha}} \frac$ 

Lever 1.2 - 2 ... 2 ... 3 ... 1 ... 1 ... 1

Lever 1.4 •,  $\sim 1.4$ ,  $\sim 1.4$ 

entering of the state of the state of the state of

Lever 2.2•  $\lambda_1 = \lambda_1 = \lambda_2 = \lambda_1 = \lambda_2 = \lambda_3 = \lambda_4 =$ 

Lever 2.4 (b) • ... ...  $1_{1}$ ,  $1_{2}$ ,  $1_{3}$ ,  $1_{4$ 

Lever 2.7•  $\dots$   $\lambda_{1}$   $\dots$   $\lambda_{k}$   $\dots$   $\lambda$ 

Lever 3.1•  $\frac{1}{1}$ ,  $\frac{1}{1}$ ,

Lever 3.2•  $A_1$ ,  $A_2$ ,  $A_3$ ,  $A_4$ ,  $A_5$ 

Lever 3.3•  $\mu_1$ ,  $\mu_2$ ,  $\mu_3$ ,  $\mu_4$ ,  $\mu_4$ ,  $\mu_4$ ,  $\mu_5$ ,  $\mu_5$ ,  $\mu_6$ 

Lever 3.4•  $\frac{1}{1}$ ,  $\frac{1}{1}$ ,

4)

# Lever 4.1.

- ) Agiloute Landon Landon Andrew Contraction of the contraction

# 

- and the first the second of th
- ) and the second of the second

# Lever 4.4.

- .) in any or the more than a mark the extreme
- )  $I_{1}$   $I_{2}$   $I_{3}$   $I_{4}$   $I_{5}$   $I_$

# 2. Managing "New Infrastructure" under the Sophisticated Manufacturing System

2021, 2021 2021 2021 2021, 202

2021, 2021 ...,

# 1) ...... 2021

# 2) , ... 2021

- ) . The  $(x_1, L, x_2, \ldots, x_n)$  is the  $(x_1, x_2, \ldots, x_n)$  in the  $(x_1, x_2, \ldots, x_n)$  in  $(x_1, x_2, \ldots, x_n)$
- .) The  $\mathcal{L}_{\lambda}$   $\mathcal{$

# 3) \_\_\_\_\_ 2021

 $\frac{1}{2} \frac{1}{2} \frac{1}$ 

- ) to I and Allery, a some and a second of the second of th

4) \_\_\_\_\_ 2021

proved the second of the part of the second of the second

**Ø**) \_ \_ \_ 2021

 $\frac{1}{1} \frac{1}{1} \frac{1}$ 

#### **OTHER INFORMATION**

# I. Purchase, Sale or Redemption of Listed Securities

algator, and and progression, and represent the progression of the second

## **II.** Corporate Governance

#### Corporate Governance Practices

#### Audit Committee

the transfer of the second of

# III. Securities Transactions by the Directors and Supervisors

Model Code,)

A series of the series of the

# IV. Scope of Work of PwC

 $\frac{1}{\sqrt{1000}} = \frac{1}{\sqrt{1000}} = \frac{1}{\sqrt{10000}} = \frac{1}{\sqrt{1000}} = \frac{1}{\sqrt{1000}} = \frac{1}{\sqrt{1000}} = \frac{1}{\sqrt{10000}} = \frac{1}{\sqrt{1000}} = \frac{1}{\sqrt{1000}} = \frac{1}{\sqrt{10000}} = \frac{1}{\sqrt{10000}} = \frac{1}{\sqrt{10000}} = \frac{1}{\sqrt{10000}} = \frac{1}{\sqrt{10000}} = \frac{1}{$ 

# DISCLOSURE OF INFORMATION

# CIMC VEHICLES (GROUP) CO., LTD. LI GUIPING

1.1., . . . . . . .