1~ 1/ 1 - 1

CIMC Vehicle (G ·) C ., L▲. 中集車輛(集團)股份有限公司 $(S \square C = 1839)$ (A , ÷ 1

ANNUAL RESULT ANNOUNCEMENT FOR THE YEAR ENDED DECEMBER 31, 2019

Fi [†] a [†] cial Highligh					
		Year e [‡] ded D	ece ber 31,		
		2019	2018		C
t.	MB'000	23,220,206	24,168,174		-3.9%
P P	MB '000	1,326,461	1,232,002		+7.7%
P v v v v	MB '000	1,210,643	1,142,924		+5.9%
G	%	12.9	13.1	-0.2	1
	%	5.7	5.1	+0.6	1
W C	%	5.2	4.7	+0.5	۱
	MB	0.75	0.76		-0.01

$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CIMC	(G ·) C ., L (C	a ¹ •, - G
V : 31, 2019	W,		2018,

CONSOLIDATED INCOME STATEMENT

		Year e ded De	ece ber 31,
		2019	2018
	N ,	RMB'000	MB'000
Re e ^t e	4	23,220,206	24,168,174
C I		(20,235,437)	(21,008,866)
Ge e fi		2,984,769	3,159,308
		(596,778)	(574,043)
		(1,300,427)	(1,220,608)
ا معند ا معند ا معند معند معند معند معند معند معند المعند المعند المعند المعند المعند المعند المعند المعند الم		1,181	16,284
	5	367,747	157,968
	6	129,383	82,470
Oera⊯g r fi		1,585,875	1,621,379
F		104,777	85,695
F ₁ , ₁ , ₁		(132,946)	(160,095)
F,		(28,169)	(74,400)
5 · · · · · · · · · · · ·		13,037	5,775
Pr fillbef reil c e k		1,570,743	1,552,754
	7	(244,282)	(320,752)
Pr fi s t r k e ear		1,326,461	1,232,002
A M ib k ble k :			
Ov C		1,210,643	1,142,924
N - 111 1		115,818	89,078
11		1 276 461	1 222 002
		1,326,461	1,232,002
Early it g er hare (e re ed it RMB er hare)			
	8	0.75	0.76

CONSOLIDATED STATEMENT OF COMPREHENSIVE INCOME

	Year e ded Dece	ber 31,
	2019	2018
	RMB'000	MB '000
P ,	1,326,461	1,232,002
Officer c vehet i e it c e:		
	61,679	54,517
C W C	(141)	(1,014)
Offeer crehet i eit cefr ffee ear, teft ffe	61,538	53,503
Thuc rehe ^t ieitc efrike ear	1,387,999	1,285,505
T Kalc rehe [†] iei [†] c efr Kae eara Mitib Kable Ka:		
Oy C	1,270,813	1,195,860
$N = \prod_{j=1}^{n} \sum_{j=1}^{n} $	117,186	89,645
	1,387,999	1,285,505

CONSOLIDATED BALANCE SHEET

		A f Dece	ber 31,
	N	2019 <i>RMB</i> '000	2018 <i>MB</i> '000
ASSETS N≯-c ⋘ë∕ k a e k .			
T ,			598,492
P		4,016,070	3,445,718
		746,961	- , - ,
		136,938	
I set in the set of th		382,659	392,052
I I I I I I I I I I I I I I I I I I I		554,772	547,440
		252,287	230,882
D		169,667	164,621
0 - 1	_	59,178	42,781
	_	6,318,532	5,421,986
C we la el.			
I		3,829,425	3,582,330
		117,581	125,309
O		12,227	12,535
С		10,668	10,930
	10	2,304,107	3,567,428
	11	650,331	706,831 174,846
F ₁ I I I I I I I I I I I I I I I I I I I		215,255	
F ₁ I I I I I I		1 050 533	
		1,059,722	2 406
		778 278,780	3,496 140,098
C		3,791,161	2,616,979
	—		,
		12,270,035	10,940,782
	_	92,517	197,874
	_	12,362,552	11,138,656
T k ia e k	_	18,681,084	16,560,642
	=		, ,

$\textbf{CONSOLIDATED BALANCE SHEET} (\text{CON} \ \text{IN}_{\text{I}} \ \text{ED})$

		A f Dece	ber 31,
	_	2019	2018
	N .	RMB'000	MB'000
LIABILITIES			
N [†] -c ••••• H iabili k e			
B v _i	12	88,500	310,604
T		96,031	,
D		25,659	22,607
L - L		562	470
$\mathbf{D}_{\mathbf{r}} = \sum_{\mathbf{r}}^{\mathbf{r}} \left(\frac{1}{ \mathbf{r} ^{\mathbf{r}}} + \frac{1}{ \mathbf{r} ^{\mathbf{r}}} \right)$	_	128,483	133,620
	_	339,235	467,301
C rret Hiabili ke			
	13	3,617,559	3,066,537
	14	2,001,109	1,876,189
		524,557	586,801
B w,	12	1,566,176	1,980,645
		27,276	
I the second sec		117,124	103,204

CONSOLIDATED STATEMENT OF CHANGES IN EQUITY (CON IN_1 ED)

	A	kble k eq i k	grer f ke C	at	4	
	Share ca i ki MB'000	Otter re er e MB'000	Relki ed ear i g MB'000	T k i MB'000	N 7 - c 7 k 111 g i7 k re k <i>MB '000</i>	T ku eq ik. MB'000
Bala [†] ce a 🗒 Ja [†] av 1, 2019	1,500,000	2,390,316	3,597,364	7,487,680	460,029	7,947,709
C vehet i e it c e P C V C V		60,311 (141)	1,210,643	1,210,643 60,311 (141)	115,818 1,368	1,326,461 61,679 (141)
T ki c vehe [†] iei⊄c efv k e eav		60,170	1,210,643	1,270,813	117,186	1,387,999
Tra act V if V er i heir ca aci a V er I V	265,000	1,132,737 1,271 (6,986) 105,143	(105,143) (400,000)	1,397,737 1,271 (6,986) (400,000)	(929) (81,840) (33,294) 9,007	1,397,737 342 (88,826) (400,000) (33,294) 9,007
T ki k at ac k t Qi k Qter it keir ca acik a Qter	265,000	1,232,165	(505,143)	992,022	(107,056)	884,966
Bala [†] ce a Dece ber 31, 2019	1,765,000	3,682,651	4,302,864	9,750,515	470,159	10,220,674

CONSOLIDATED CASH FLOW STATEMENT

	Year e ded Dece	ber 31,
	2019	2018
	RMB'000	MB '000
Cahfi 🛛 fr era 🕏 gac 🕻 i 🖡		
C W	2,076,166	1,374,858
I to the second se	(230,362)	(291,557)
Ne ka hi [†] fi 🔯 freera k gac ki ke	1,845,804	1,083,301
Cahfi 🛛 fr i [†] e 🏛 gac 🏛 i 🌬		
P W	(874,829)	(791,466)
P * · · · · ·	(4,173)	(18,216)
	(100,642)	
		(60,206)
	82,356	122,680
	(196,451)	
	2,197	419,850
		(11,611)
	(13,130)	(23,680)
P		9,600
		190,325
		(22,500)
	174,846	162,300
	18,025	10,256
	17,959	2,328
Nellcah 🖍 🛛 fr i ^j e 🕏 gac kilke	(893,842)	(10,340)

CONSOLIDATED CASH FLOW STATEMENT (CON IN_1 ED)

					Year e	ded Dece	ber 31,	
						2019 2000	2018 <i>MB</i> '000	
Cah fi 🛛 fr	fit at cit g ac i t i i te	Р	 ×	V/ 11	• ۲ ۴۰	/ 1⊠⊠J	-0.025 vy	12 0 0

1 GENERAL INFORMATION

 $(C_{\mathbf{1}}, C_{\mathbf{1}}, C_{$

2 BASIS OF PREPARATION AND CHANGES IN ACCOUNTING POLICIES

α το την μαι το το το το μου το το το μου το το τη την αφού το προμούρου το το την την το το το την την το το το Μαρι το που το την το Git τη το Copy στη Γερματή το το Μαρι

2.1 Baif reara

n n n - In-ren njegor n sport IFS, i por i s n n njer sport I - i por sport i sport i sport - i jn - Grin i njen

(a) Nell at d a et ded to dard ad to the Gr

Gr 11- 11 ^V 1, 2019:

G I IF 5 16 J I, 2019. G I 2018 N 2.2. N 2.2.

(b) Neg to day d at d it for ye that the fad the

Effecter ef vinke fit at cial eav begit tig traffer

A A IF 17	IF 53 IA51 JIA58	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 J · 2020 1 J · 2020 1 J · 2021
A	IF <u>5</u> 10 IA <u>5</u> 28	C C A B W I A A J J	*****

2.2 Cha[†]ge i[†] acc [†] **k** g licie

n red jn nge ræn IF stat Gr'_{jn}ræn nj

A N 2.1 , G T IF 5 16 L A 1 , J T 1, 2019, ... 2018 J T 1, 2018 J T 1, 2019.

O IF 516, G , J , I , 2019. W , I , 2019. W

(a) Practical e edie da lied

I I IF ≤ 16 , q_{μ} , G , G , H^{W} ,

jn njeznit – jn je Win – "jngenj – njnj

ng transformer t;

J t 1, 2019 - A t 1 T t

·/ ⁽ ~1) 11 -1 -1 - 1 11 11 1 -1 -	rangen transfer norm norm norm norm norm norm norm nor	-l, , , , , , , , , , , , , , , , , , ,
. 41 1 . 1	- In the ₩	1 1 1 1 -
G ' , , , , , , , , , , , , , , , , , ,	IF IC 4	•

(b) Mea ve et f. f lea e liabili ke

	MB '000
O D 31, 2018 D V V	171,008
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	138,003 (13,790) (4,528)
Lea e liabili 🔍 rec g ¹ i ed a f Ja ¹ ar 1, 2019	119,685
Ow,: Ct	17,515 102,170
	119,685

(c) Mea ve et fright f- ef viat d e vight at d vight f- e a et

1 - · · ·	11 1 -	11	,	· · · · · · · · · · · · · · · · · · ·	· • • • -	-1 , ,	Vy	the second second
τις τ. Γ. τ. τ. Γ. τ. τ. τ.	с I. С I. 1	. ۱۹۴۴ ۱۹۱ ۲ ۱۰۰۰	•	1 , - ¹		*	D	31, 2018.
VY	, t	1		V _Y (1	- ' 4		· · · · · ·

n normana international de la seconda de

	Jat av 1, 2019
	RMB'000
	605,265
Br , , , , , , , , , , , , , , , , , , ,	110,363 2,744
	113,107
т к и	718,372

2019: J I I J I I,

MB113,107,000 MB195,000 MB119,685,000 MB598,492,000

3 SEGMENT INFORMATION

G : A = G :

C ; N A ; E ; O .

GUULTAN II GUUTANIN NAMANA CODMANIA NAMANA II GUUTANIA NAMANA NA

	Year et ded Dece ber 31, 2019				
		N «k		Oker	
	Chi ¹ a	A erica	Е 🕈 е	regi 🕯	т 🖍
	RMB'000	RMB'000	RMB'000	RMB'000	RMB'000
Š jr • • jr	12,954,643	5,152,966	2,034,993	1,256,686	21,399,288
	582,254	608,500	295,903	14,563	1,501,220
ST · · · · · · · · · · · · · · · · · · ·	185,311		126,073	8,314	319,698
e e te g	13,722,208	5,761,466	2,456,969	1,279,563	23,220,206
C	(11,481,799)	(4,435,986)	(1,848,715)	(1,048,278)	(18,814,778)
	(473,388)	(553,540)	(225,824)	(11,649)	(1,264,401)
C C	(55,620)		(97,659)	(2,979)	(156,258)
С,	(12,010,807)	(4,989,526)	(2,172,198)	(1,062,906)	(20,235,437)
G,	1,711,401	771,940	284,771	216,657	2,984,769

		· · · ·	, D 3	51, 2018	
		Ν	Ŧ	0	
	С <i>МВ'000</i>	A MB'000	E MB'000	MB '000	MB'000
Š [ř] [ř.	12,996,108	6,133,735	1,997,979	1,167,736	22,295,558
	671,611 238,702	501,696	301,267 135,888	13,583 9,869	1,488,157 384,459
	13,906,421	6,635,431	2,435,134	1,191,188	24,168,174
C I I	(11,653,878)	(5,197,197)	(1,796,359)	(1,010,849)	(19,658,283)
C I · · · ·	(471,307) (71,068)	(457,329)	(229,584) (106,286)	(10,867) (4,142)	(1,169,087) (181,496)
С ,	(12,196,253)	(5,654,526)	(2,132,229)	(1,025,858)	(21,008,866)
G,	1,710,168	980,905	302,905	165,330	3,159,308
			Year	e [‡] ded Dece	ber 31,
				2019	2018
			KN	<i>1B'000</i>	MB'000
Seg et fige e fift			2,9	984,769	3,159,308
Ş∥11 1 ⁻¹ 1 - /			,	596,778)	(574,043)
			(1,3	300,427)	(1,220,608)
N. we we lot it is a lot in the second secon	1 -			1,181	16,284
			3	367,747	157,968
0				129,383	82,470
F, ,				(28,169)	(74,400)
5 · · · · · · · · · ·	, t.,			13,037	5,775
Ī 🙀 🕴 KARA			(2	244,282)	(320,752)
Pr fill r ke ear			1,3	326,461	1,232,002

REVENUE

Gringe entry and a normal state of a state of the state

Year e ded Dece	ber 31,
2019 <i>RMB'000</i>	2018 <i>MB'000</i>
21,399,288	22,295,558
1,501,220	1,488,157
249,160	305,142
23,149,668	24,088,857
23,067,568	23,998,030
152,638	170,144
70,538	79,317
23,220,206	24,168,174
	RMB'000 21,399,288 1,501,220 249,160 23,149,668 23,067,568 152,638 70,538

OTHER INCOME

	Year et ded Dece	ber 31,
	2019 <i>RMB'000</i>	2018 <i>MB'000</i>
G , 🙀	238,431	42,355
S⊿ ()	98,837	65,750
	21,764	19,958
0	8,715	29,905
	367,747	157,968

	Year e ded Dece	ber 31,
	2019	2018
	RMB'000	MB '000
F ₁ ^t , ₁	231	44,454
N	45,624	6,850
	(9,571)	49,555
$G_{1}/(1)$	21,472	(2,540)
	(657)	
G	34,582	
	8,607	5,794
	(409)	(15,788)
Fills i i i l'hirihin i l'	18,843	4,089
N The second sec	177	3,840
р	7,441	4,690
		(16,800)
O	3,043	(1,674)
	129,383	82,470

7 INCOME TAX EXPENSE

G t t , D 31, 2019 2018

	Year e ded Dece	ber 31,
	2019 <i>RMB'000</i>	2018 MB'000
	233,416 10,866	302,449 18,303
I 🙀 - 7.7.	244,282	320,752

(a) E' k (i e i' c e k i' ai' la' d Chi' a (EIT)

(b) Cr rakit c ek it ker ridickt

8 EARNINGS PER SHARE

(a) Ba ic

C V V V V V V V V V V V V V V V V V V V	 ار ایران ایران میراند ایران میراند	V V
C D 31, 2019 2018. O 23, 2018, 1,500,000,000	MB1	With The T
11 21, 2018. D 31, 2018	17 ⁻ 1 111 111	1 · 1 · · · · 1 · 1 · · · · · · · · · · · · · · ·

	Year e ded Dece	ber 31,
	2019	2018
$P \qquad \qquad$	1,210,643	1,142,924
	1,610,417	1,500,000
E , B , (<i>MB</i> ,)	0.75	0.76

(b) Dil **k**d

D. 31, 2019 2018.

9 DIVIDENDS

D₁ for a first of C for a second se

	Year e ded Dece	ber 31,	
	2019	2018	
	RMB'000	MB '000	
D			
D A the begiv i g f the ear		721,360	
D, the second se	400,000	289,313	
	(400,000)	(611,703)	
		(398,970)	
1			

Althe e'd f he ear

	A f Dece ber 31,	
	2019 2018	
	RMB'000 MB'000	
B ₁₁ · · · · ·	13,578 891,389	
B ₁₁₁ and a first of a second	31,634	
	13,578 923,023	
••••••••••••••••••••••••••••••••••••••	2,350,360 2,713,538	
	61,991 71,969	
	2,412,351 2,785,507	
	2,425,929 3,708,530	
L : II Vr . պե Գվե	(121,822) (141,102	
	2,304,107 3,567,428	

	A f Dece	ber 31,
	2019	2018
	RMB'000	MB'000
	1,872,486	2,274,944
3 12	414,206	326,694
3 12 1 2	37,282	86,780
O . 2 .	88,377	97,089
	2,412,351	2,785,507

A ,). D. , 31, 2019 (D , 31, 2018: W, 6

	Year e ded Dece	ber 31,
	2019 <i>RMB'000</i>	2018 <i>MB'000</i>
A the begit i g f the ear	141,102	178,595
Ct − 1 − 1 − 1 − 1 − 1 − 1 − 1 − 1 − 1 −	(5,230) (14,447) 193	(17,426) (20,073)
A the et d f the ear	121,618	141,102

and the second sec

	A f Dece ber 31,
	2019 2018
	RMB'000 MB'000
MB	1,299,553 1,050,439
, •D	818,243 1,261,084
, sD GBP	182,242 243,853
E,	33,105 165,014
E _I O	79,208 65,117
	2,412,351 2,785,507
D	ND D 21 2010 2010

B₁₁ MB D 1, 2019 2018.

11 PREPAYMENTS AND OTHER RECEIVABLES

	A f Dece	ber 31,
	2019	2018
	RMB'000	MB'000
	334,962	338,939
P. V. V. IIIIII P. V. V. IIIIII P. V. V. V. IIIIII	6,412	5,106
		16,939
	341,374	360,984
L : 11 14-14-	(6,202)	(6,461)
	335,172	354,523
	54,122	63,886
	49,415	56,479
	76,040	78,857
	48,460	55,287
	94,972	78,785
0	32,707	81,144
	355,716	414,438
L : 11 14 14	(40,557)	(62,130)
	315,159	352,308
l s star se	650,331	706,831

	A f Dece	ber 31,
	2019	2018
	RMB'000	MB'000
It ci ded it t t-c set hiabili ke :		
T		79,561
$\mathbf{B} = \mathbf{W}, ()$	88,500	231,043
	88,500	310,604
I' ci ded i' c 🐨 d' fabili fe :		
B , w	1,496,106	694,639
$\mathbf{B} = \mathbf{W}_{1}, \mathbf{U}_{2}$	62,600	303,473
		655,204
	2 100	165,300
	2,190 5,280	162,029
$D_{\mathbf{q}} = t + \frac{1}{2} \left[\frac{1}{$		102,029
Ι	1,566,176	1,980,645
T · · · [™] l · · · · ·	1,566,176	1,980,645
	1,654,676	2,291,249

- (...) A D. 31, 2019, W. 5.23% (D. 31, 2018: 4.02%), 4.24% (D. 31, 2018: 4.38%),

	A f Dece	ber 31,
	2019	2018
	RMB'000	MB'000
MB	651,630	1,210,694
D	609,361	848,670
⊔ SD GBP	328,489	182,200
E,	57,975	49,685
A ₁ D	7,221	
	1,654,676	2,291,249

τα το το Got' - Wη η το - το το τη τη το Wη το η την τη ΠW :

	A f Dece	ber 31,
	2019	2018
	RMB'000	MB'000
3	452,593	1,228,592
3 12	1,202,083	1,062,657
	1,654,676	2,291,249

	A f Dece ber 31,
	2019 2018
	RMB'000 MB'000
4 , 1	1,566,176 1,980,645
	88,500 6,563
5	304,043
	1,654,676 2,291,249

13 TRADE AND BILL PAYABLES

A f Dece	ber 31,
2019	2018
RMB'000	MB'000
3,528,921	2,962,574
88,638	103,963
3,617,559	3,066,537

	A f Dece ber 31,
	2019 2018
	RMB'000 MB'000
0-30 -	2,482,882 1,786,671
31-60	772,185 442,365
61-90	150,027 603,726
O 90.	212,465 233,775
	3,617,559 3,066,537

			Α	f Dece	ber 31,
				2019	2018
			RM	B'000	MB'000
MB			2,87	9,111	2,525,586
GBP			31	7,914	365,473
, .eD			36	53,663	104,221
E SD			3	6,407	31,611
A D			1	0,016	26,027
0'			1	0,448	13,619
			3,61	7,559	3,066,537
	21 2010 20	1.0			

() A D (1) 31, 2019 2018, (1) (1) (1) (1) (1) (1)

14 OTHER PAYABLES AND ACCRUALS

	A f Dece	ber 31,
	2019	2018
	RMB'000	MB '000
A total and a second se	155,452 25,828	270,032
	637,560	561,896
	201,565	146,828
D, the transformed by the transf	215,546	104,030
F. J. A. P. P.	11,033	110,156
	24,201	11,238
	29,695	23,705
	88,372	111,590
A transform	366,103	353,789
	118,265	
	21,453	12,647
0	106,036	170,278
	2,001,109	1,876,189

MANAGEMENT DISCUSSION AND ANALYSIS

Pr d ck. rk.li:

- $(1) \quad \mathbf{s} \quad \mathbf$
 - C , , , , ,

 - پ**نگ**ر ۱۱
 - - ¶² 3∰ 4 | 4 |¹ − 4 − ²¹| 4|² − − | 4 ¹ 4− − − 4|²
- (2) M t t C, N = I; C, N = I; C, N = I;
 - ا به من ا

Miti terres e produces e produces

- $N = 2; \quad M = 1 \quad \text{if } \prod_{i=1}^{n} \frac{1}{|i|} = \frac{1}$

CHAPTER I 2019 BUSINESS REVIEW AND ANALYSIS

I. The Macr - et in the Math d Chath ge it It d Mial De at d

- 3. Chi' a^{\bullet}), V_{Y} , C, C, C, V_{Y} , V_{Y
- II. Re ie [↓] C ve B i[†]e Pevf v a[†]ce

Dt D 31, 2019 (\mathbf{Re} \mathbf{R} \mathbf{R}

n n the second sec

1. 2019 GI bal e i-failer b it e :

	Year et ded Dece ber 31, 2019			
	Re e ^t e <i>RMB it</i> i ii i [#]	G v v fi RMB i illi †	Gr r fi k argi %	
	5,106.7 5,153.0 2,035.0 1,256.7	597.0 717.0 186.3 208.4	11.7 13.9 9.2 16.6	
S b ele i	13,551.4	1,708.7	12.6	
$\begin{array}{c} A \\ E \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$, G	C, N G G	A. 2019.	

- N 3: GB1589-2016• E/2 D, A/L Q, L, A/L , Z, A/
- N 5: N 5: O P P C 2) I C V P C 2) I C V P C 2) I C V P C 2 I C V V P C 2 I C

Se i-failer b i' e i' E r e i' 2019 \boxtimes a flatt ared 2018.

SDC L., W - W 2019. I'W 66% B., B., B., B., B., B., C., LAG

Se i-failer b i' e i' Officer Mar Reff. i' 2019 -- *

		Re e [‡] e	Year e ded Dece	ber 31, Gr	r fi k argi	ł
	2019	2018	С	2019	2018	С
	RMB i iIIi ⁴	MB , ≹• ¶// ¶	%	%	%	1
C .	5,106.7	5,852.1	-12.7	11.7	11.2	+0.5
C,	5,153.0	6,133.7	-16.0	13.9	15.3	-1.4
	2,035.0	1,998.0	1.9	9.2	10.1	-0.9
0 1 1	1,256.7	1,167.7	7.6	16.6	13.4	+3.2
S b illi	13,551.4	15,151.5	-10.6	12.6	12.9	-0.3

	L,	-		1 *	1	* * ¹	l ,	G	2010
2010	-		Ľ	- را ا	` ₩ ″ ` ″	1 I	· • •	G	2019
2018 -				Vy v	I		•		

	2019 RMB i [†] iIII [‡]	Re e^{ij} e 2018 <i>MB</i> , # 1//	Year e ded D C %	ece ber 31, Gr 2019 %	r fi	c .
M t t r r j	3,729.0	3,581.8	4.1	20.1	16.5	+3.6
t 1 - t 1	3,647.7	3,071.2	18.8	1.2	0.2	+1.0
S b ilk i	7,376.7	6,653.0	10.9	10.7	9.0	+1.7

3. Ma^t fackre f k c b die frrefrigerakd k c b die ff II -a e bled refrigerakd k c b i Chi a i 2019

I 2005, G ($CIMC \xrightarrow{G}$) C , L . (中集車輛(山東) 有限公司) ($Sha'd'g CIMC Vehicle \cdot$). CIMC \xrightarrow{W} CIMC \xrightarrow{W} S CIMC \xrightarrow{W} 19.9%.

4. Sale f ar tat d c tet t f r e i-tailer at d ecial the ehicle b it e it 2019:

	Year et ded Dece ber 31, 2019				
	Re e ^t e <i>RMB i</i> t	G• • fi∎. <i>RMB i</i> †	r r fi k argi		
	iMi ≯	illi †	%		
С.	582.2	108.8	18.7		
C N A E	608.5	55.0	9.0		
E T	295.9	70.1	23.7		
	14.6	2.9	19.9		
S b illi	1,501.2	236.8	15.8		

ساهه در در از هو و در در در مرهو م سروا در و از هو و در و در مرهو م در ایر از مرهو در و در مرهو و در مرهو و

A the set of the set of $O_X = C^{N-6}$ the set of $V_1 = V_2 = C^{N-6}$ the set of $V_2 = C^{N-6}$ t

		Re e [‡] e	Year e ded Dece	ber 31, Gr	r fi k arg	i)
	2019 <i>RMB i</i> /	2018 <i>MB</i>	С	2019	2018	С
	iMi [↓]	* 1//1	%	%	%	1
C ,	582.2	671.6	-13.3	18.7	29.8	-11.1
N A	608.5	501.7	21.3	9.0	8.8	+0.2
E t	295.9	301.3	-1.8	23.7	23.8	-0.1
• •	14.6	13.6	7.4	19.9	19.9	0.0
S b ilik i	1,501.2	1,488.2	0.9	15.8	21.4	-5.6

5. Offer b it e e it 2019:

 $O = \frac{1}{2019}; G = \frac{1}{201$

		Α	f Dece	ber 31,		
	Re e e			Gr	🔹 r fi 🛤 argiv	
2019	2018	С		2019	2018	С
RMB i	MB,					
illi †	* 1// 1		%	%	%	

CHAPTER II FINANCIAL POSITION AND ANALYSIS

I. Effeck f ke Li kg / ke Fi/a/cial P ik/ f ke Ge

1. Chat ge it the Gr ' that a ettat d'etta ett.

		A Dece be r 31 f 2019 (e ci di s	ý.
	A	Af cahi [†] fi 🛽	A
	Dece be	r31, fr IPC) D 31,
		2019 • ceed) 2018
	RM	B i RMB i	MB ,
	ill	li♥ iMi♥	\$** \$// \$
1	18,6	581.1 17,267.0	6 16,560.6
N. I		220.7 8,807.2	
2010	• G · O · • W	- 1 - 1 - 1	

2019,w 2019. 2. Chat ge it the Gr ' ca h at d ca h eq i alet the

	Year e ded	
	Dece ber 31,	
	20,19	
	(e cị di g cahi fi⊠	
Year e ded	11	
Dece ber 31,	fr IPO	D. 31 , 2018
2019	• ceed)	
RMB i ini †	RMB it ini t	MB,
illi /	i n i 7	₹ ~ \$// \$

C · · · ·

3. Chat ge it the Gr ' Retrit ' Eq it (ROE)

· · · · ·	2019w	MB1,326.5	(2018: MB1,	232.0
		Year e ded Dece ber 31, 2019 %	Year e' ded Dece ber 31, 2019 (e ci di' g ca h i' fi X fr IPO r ceed) %	D 31, 2018 %
	OE) ⁽¹⁾	14.6	15.8	16.5

II. I e t e t C ve A et t Pv t t e i 2019

2019 $L_{q} = W + P_{1}$ $MB446.0_{q} = 11$ $MB319.8_{q} = 11$ $MB319.8_{q} = 11$

 D_{1} , P_{1} , G^{\dagger} , G^{\dagger} , G^{\dagger} , P_{2} , P_{3} , G^{\dagger} , P_{3} , P

- IV. De kil f Makrial Acq i ik d ad d Di al velakd k S b idiavie, A ciak ad d J i Ke kve

V. Plat fr Sigtificat 11 e tet tr Prchae f Caital A et it the F tre at d It. Fit at cit g Pr al

Se regenere e l'agene, se Ver proverse Barriere Barriere e Ba Recente e Barriere e Barri

VI. U e f Pr ceed fr ke Gi bal Offerit g it 2019

 $\begin{array}{c} \mathbf{J}_{1} & 11, 2019 (\mathbf{Li} \mathbf{k} \mathbf{g} \mathbf{Dak}), \\ \mathbf{H} & \mathbf{K} & \mathbf{E} \\ \mathbf{H} & \mathbf{G}_{1} & \mathbf{O} \\ \mathbf{G}_{2} & \mathbf{O} \\ \mathbf{G}_{1} & \mathbf{O} \\ \mathbf{G}_{2} & \mathbf{O} \\ \mathbf{G}_{1} & \mathbf{O} \\ \mathbf{G}_{2} & \mathbf{O} \\ \mathbf{G}_{1} & \mathbf{O} \\ \mathbf{G}_{2} & \mathbf{O} \\$

I ded U e f Ne Pr ceed	Origi al I	Uki ed A * k a f 31 Dece ber 2019 (HK\$, * ' //'	
De ei ≯e⊠ a [‡] facktri≯g ra e bi ia≯ka≯d grade kae ag®ekkg dei	1,102.7		1,102.7
	1,10-17		1,10207
	220.5		220.5
P - D	220.5		220.5
	165.4		165.4
	165.4		165.4
	105.3		105.3
	39.0		39.0
J _{a star}	87.0		87.0
C	99.6		99.6
Re earch at d de tel tel tel tel	157.5		157.5
	63.0		63.0
$ \begin{array}{c} - D \\ - D \\ - D \\ - 1 \\ - I \\ \hline \end{array} $	31.5		31.5
	31.5		31.5
	31.5		31.5
Re a ke vi ci al a ' ka'd i' kre k f bak ß b vv Øi' g W sßi' g ca i ki a'd ge' eval	157.5		157.5
crrater e	157.5	1.3	156.2
т К и =	1,575.2	1.3	1,573.9

VII. Liq idi 🛋 a' d Fi' a' cial Re

	A f Dece	3,791.2 G + 111). ber 31,
	2019 RMB i [†] i W i [†]	2018 MB , * 1//1
L [†] g- k r b ••• ⊠i [†] g		
L [†] g- k b ••• Xi [†] g L B • V, , '	88.5	79.6 231.0
S b ela	88.5	310.6
Sh Cher b C big B V B V, , t v L L L L L	1,496.1 62.6	694.6 303.5 655.2 165.3
	2.2 5.3	162.0
S b ё.ķ i	1,566.2	1,980.6
T klib 🕶 🛛 i [†] g	1,654.7	2,291.2
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A f Dece	ber 31,
2019	2018
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illi †	¥= 1//1
1,566.2	1,980.6
88.5	6.6
	304.0
1,654.7	2,291.2
	2019 <i>RMB if</i> <i>iWi f</i> 1,566.2 88.5

I 2019, G', MB1,845.8, W_{y} , $(2018: MB1,083.3, W_{y})$; (2), H_{s} , $H_$

 A
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 MB12,362.6
 (D

 31, 2018: MB11,138.7
),
 MB8,121.2
 (D

 31, 2018: MB8,145.6
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VIII. Ca iki Sk ckre

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IX. Ca i **k**i C i **k** e **k**

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X. Pledge f ke Gr ' A ek.

XIII. Sig ifica IE e LOcc wil g af ke Re Ke g Peri d

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O 15 J \cdot 2020, \cdot \cdot \cdot P \cdot O \cdot \cdot D \cdot W \cdot \cdot 1 · · · · · 🗧 . А . Ŋ. . , .. **1**-1 11 $\begin{array}{c} \mathbf{F} & \mathbf{F} & \mathbf{F} & \mathbf{O} \\ \mathbf{F} & \mathbf{F} & \mathbf{F} & \mathbf{O} \\ \mathbf{F} & \mathbf{O} \\ \mathbf{F} & \mathbf{O} \\ \mathbf{F} & \mathbf{F} & \mathbf{F} \\ \mathbf{F} & \mathbf{F} & \mathbf{V} \\ \mathbf{F} & \mathbf{F} & \mathbf{F} \\ \mathbf{F} & \mathbf{F} & \mathbf{V} \\ \mathbf{F} & \mathbf{F} & \mathbf{F} \\ \mathbf{F} & \mathbf{F} & \mathbf{V} \\ \mathbf{F} & \mathbf{F} & \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} & \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} & \mathbf{F} \\ \mathbf{$ 1 (j. .Hw 4-1.1 , C , M^{II}, I , S^A 1*1. · · · · *** 1** 1 . . . 11 ۱ 1 ¶* -L $\mathbf{A}_{\mathbf{1}}, \mathbf{A}_{\mathbf{2}} \in \mathbf{G}_{\mathbf{1}}, \mathbf{C}_{\mathbf{1}}, \mathbf{A}_{\mathbf{2}}, \mathbf{A}_{\mathbf{2}}$ $G = CO - 1D - 19 = CO - \frac{1}{5} - \frac{1}{5} P = O$ D. | • * - ! 11 1 11 *1 11-| 1-1

nater - G ∪ Vi allater a servici ater i servici se na l'i sa ater i sa a l'allata servici na l'i sa ater i sa ater i sa servici s

CHAPTER III BUSINESS OUTLOOK AND STRATEGY

I. Chat ge it Macr et ir t et tat d It d tai Lat d ca e

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III. Ke I[†]i**k**ak e k I v e L[†]g-Tev C ekk e[†]e

1. Mat fack it g f k c b die f eciaik ehicle it Chit a

1) P = M = M = M = M

2) I_{l} L_{l} L_{l} $W = P_{l}$

 $N = 6; \qquad | O_{X} = (C = (C = OC^{\bullet})_{Y} = (C = (C = OC^{\bullet})_{Y} = (C = (C = C^{2} + C)_{Y} = (C = C$

w : 1) A, , , , , , , , , . 2) 4) A{μ} W_{μ} W_{μ} W3) K, - _ _ M , , • τι τ., τ. τ.

2. Mat fackrit g f b die f r refrigeralled at k c i Chit a

1) $P = M = M_{I} + M_{I}$

- B) , w, w, .

- N 4: GB7258-2017・ 運行安全技術條件) (GB7258-2017・): C (機動車運行安全技術條件) (GB7258-2017) (Nw GB7258・) S 29, 2017, J 1, 2018. GB7258, GB7258, GB7258-2017) (Nw GB7258・) S 29, 2017, C , Mu GB7258・) S 29, 2017, C , Mu GB7258・) S 29, 2017, C , Mu GB7258・) S 2017, C , Mu GB7258-2017, Mu GB7258-2012, Mu GB7258-2012,

7 → G · · · · · · · · · · · · · · · · · ·					4, _ 1	· 1
Pia ^t B .	②Flake ①C * ki řer kaile cha i ařdil kailer deri ak e	d ③C v lii - v idev L _ e i-	۳ d ckcakg ۳ ④Va [†] Ref	5 rigeral d	©TaLA Kailer	70 ker ecial e i- kailer
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	- ^V					
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CO-**T**D-19

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4) P , O , ² , / · · · ,

I L w P , G W L w P , G W L W P , G W , J E (深專聯合體) J E (通華數字化半掛車聯合企業)

I K_{1} M_{1} M_{2} C_{1} C_{1} C_{2} M_{2} M_{2} C_{1} C_{1} C_{1} K_{2} M_{2} $M_$

4. Se i-kailer B it e e it N . A erica at d E . e

1) $P = P = M = I_{P}$ I have $A_{1} = A_{2} = A_{2}$ 2) I_{i} L_{j} V_{i} P_{j} I 2016, L $V_{Y} \bullet P_{I}$, $G \bullet G \bullet N$ A $G \bullet G \bullet G \bullet V_{Y}$, $G \bullet G \bullet V_{Y}$, N $G \bullet I$, $G \bullet G \bullet G \bullet V_{Y}$, N $G \bullet I$, $G \bullet G \bullet G \bullet V_{Y}$, N $G \bullet I$, $G \bullet G \bullet G \bullet V_{Y}$, N $G \bullet I$, $G \bullet G \bullet G \bullet V_{Y}$, N $G \bullet I$, $G \bullet G \bullet G \bullet V_{Y}$, N $G \bullet I$, $G \bullet G \bullet G \bullet V_{Y}$, N $G \bullet I$, $G \bullet G \bullet G \bullet V_{Y}$, N $G \bullet I$, $G \bullet G \bullet I$, N $G \bullet I$, $G \bullet G \bullet I$, N $G \bullet I$, $G \bullet G \bullet I$, N $G \bullet I$, $G \bullet I$, $G \bullet I$, N $G \bullet I$, $G \bullet I$, N $G \bullet I$, $G \bullet I$, N $G \bullet I$, $G \bullet I$, N $G \bullet I$, $G \bullet I$, N $G \bullet I$, $G \bullet I$, N $G \bullet I$, N

3) K, - <u>S</u>, <u>M</u>, <u>*</u>, •

4) P , O , ² , / , / ,

- $N = 9: \qquad A = M = L = G_{1} = 0, \quad W = V = M = L_{1} = 0, \quad C_{1} = 0, \quad C_{2} = 0, \quad W = L_{2} = M = L_{2} = 0, \quad C_{3} = 0, \quad C_{3}$
- $N = 10: \qquad A M L \qquad L K W M V W M L G M L$

OTHER INFORMATION

I. P vcha e, Sale v Rede It f Li Id Sec ville

II. C v val G ev at ce

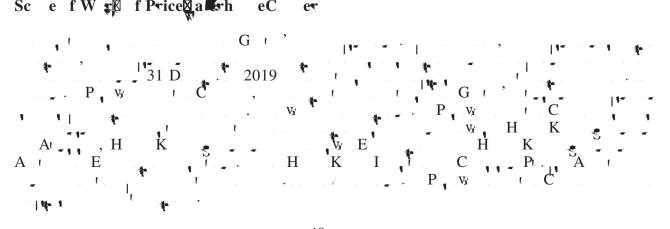
C r ral G er at ce Practice

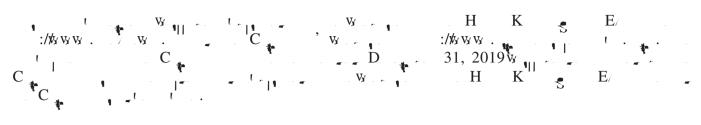
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III. Sec ville Trat ackt b ke Direckr at d S er i r

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 $\begin{array}{c} B \\ \textbf{CIMC Vehicle } (G \\ \textbf{Li G i i'g} \\ E \\ C \\ \textbf{Li G i i'g} \\ E \\ D \\ \end{array}$

Н К , М 25, 2020

* Ex. (, , D, , ** N - /, (, D, , *** I, , , D, ,