CIMC VEHICLES

CIMC V _ c s (G _ ,) C _ , L d. 中集声标(集團) 即必有限公司

中集車輛(集團)股份有限公司 (Sc C d:1839)

CONNECTED TRANSACTION WAIVER OF THE PREFERENTIAL SUBSCRIPTION RIGHT FOR THE CAPITAL INCREASE OF CIMC TONGCHUANG

IMPLICATION UNDER THE LISTING RULES OF THE HONG KONG STOCK **EXCHANGE** A , CIMC , CIMC , CIMC , CIMC I, CIMC II, CIMC , C $E \rightarrow I$. A ... A ... C ... IMPLICATION UNDER THE LISTING RULES OF THE SHENZHEN STOCK **EXCHANGE** the content

INTRODUCTION

B. \mathcal{C} , \mathcal

PRINCIPAL TERMS OF THE CAPITAL INCREASE AGREEMENT

Fig. - also all of the Control Quan Add a R s d Ca a S bsc : $P_t \mathcal{E}_t$ C I C Al \mathcal{E}_t CIMC I, CIMC E.C. (2.22) | \mathcal{E}_t CIMC MB187,517,500, MB162,100,500 | \mathcal{E}_t CIMC CIMC I. \mathcal{E}_t CIMC CIMC CIMC II. D. • : CIMC I s CIMC I, MB148,428,400 , , , MB20,118,800 , CIMC , I > 1. CIMC T c $CIMC \ E_{-} \ \ _c \ (S_{-} \ \ _- \)$

C. d. . . . T. Ca a I c as A . . . Ta E c

Pa Ca a C b a d C

 $S_{-}(a) = \cdots = c \cdot d_{-} = - c \cdot d_{-} = -$

	B _ c c_		\mathbf{U} \mathbf{c}_{-}	
	_ Ca _ a I_ c as		Ca a I c as	
	Ca a c Lb' L CIMC	% _ S a _ d_ CIMC	A a ca a c CIMC	S a d CIMC
S a d s	$T_{}$ $c + a_{}$ (MB)	T. c. a.	T_{-} $c + a_{-}$ (MB)	T. c · a.
CIMC I	70,000,000	35%	198,309,600	54.77%
CIMC	50,000,000	25%	74,136,300	20.47%
CIMC Example (A. (A. ()	20,000,000	10%	29,654,600	8.19%
	20,000,000	10%	20,000,000	5.52%
Cina Fr de al	10,000,000	5%	10,000,000	2.76%
Cinn Free-all at	30,000,000	15%	30,000,000	8.29%
1	200,000,000	100%	362,100,500	100.00%

INFORMATION ON CIMC TONGCHUANG

A \mathcal{C}_{\bullet} CIMC (1) \mathcal{C}_{\bullet} (2021, \bullet) \mathcal{C}_{\bullet} MB263,737,327.11.

REASONS FOR AND BENEFITS OF WAIVING THE PREFERENTIAL SUBSCRIPTION RIGHT TO THE CAPITAL INCREASE OF CIMC TONGCHUANG

CIMC H. CIMC I. CIMC CIMC E.C. CIMC I. CIMC II. CIMC III. CIMC III.

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GENERAL INFORMATION

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CIMC

INFORMATION ON OTHER PARTIES TO THE CAPITAL INCREASE AGREEMENT

CIMC I \bullet Compared to \bullet Cimc. I \bullet Compared to \bullet Cimc. I \bullet Compared to \bullet Cimc. I \bullet Compared to \bullet Cimc.

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I	N. I. a a s	_ ca _ a	Sr bsc _b d ca _ a cbr (MB0'000)
1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	53.04%	1,591.20
2	Lat Ba	11.93%	358.00
3	G 、 、, ! 。 (高榮湘)	4.31%	129.40
4	La Ma,! (李明)	4.13%	124.00
5	G (3.67%	110.00
6	D. ! . ! (丁瑩)	3.40%	102.00
7	La F、リグ、、リ (李方中)	2.59%	77.60
8	ι C 、 、 、 (吳朝生)	2.59%	77.60
9	√ ' •(張逸)	2.59%	77.60
10	ィ、 •、 ┛、 (孫新建)	2.59%	77.60
11	、! ・ (王曉偉)	2.33%	70.00
12	ノ、、! •(仲思)	2.17%	65.00
13	、! •、! (羊英)	1.83%	55.00
14	L.! (凌文勝)	1.67%	50.00
15	H_t 、! (黃騰)	1.00%	30.00
16	$(, \mathcal{A}, \mathcal{A}, \mathbf{N}, \mathbf{E}, \mathcal{K}, \mathbf{M}, \mathbf{M}, \mathbf{L}, \mathbf{C}, \mathbf{L}, \mathbf{L}, \mathbf{C}, \mathbf{L}, \mathbf{C}, \mathbf{M}, \mathbf$		
	55.56% Let Ba)	0.17%	5.00
	1	100%	3,000.00

IMPLICATION UNDER THE LISTING RULES OF THE HONG KONG STOCK EXCHANGE

A , CIMC , CIMC , CIMC , CIMC II , CIMC II , CIMC , CIMC

IMPLICATION UNDER THE LISTING RULES OF THE SHENZHEN STOCK EXCHANGE

DEFINITIONS

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- $=B_{c}(\mathcal{E}_{c})$
- $= C \underbrace{\quad \text{I. } \mathcal{C} \quad \text{I. } \mathcal{C} \quad \text{I. } \mathcal{C} \quad \text{Alternative of } C \text{III. } \mathcal{C} \quad \text{I. } \mathcal{C}$

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 $= C_{\ell,q,\alpha} \ , \ F_{\kappa',-\alpha} = \mathbb{I} \times \mathbb{I}_{\kappa'} \, .$

 $C_{\ell,\bullet}$ 、(\wedge 、 \wedge 、) Fee - \bullet 、 \bullet

- D(. . ()

2. , K. , C(), 2. C.

 $= E_{\text{out}}, \text{out}, \text{out}, H_{\text{out}}, \text{out},$

- G. 1.

C. C. C. C. R. C. R. C.

 $= \frac{H_{c,l} \cdot K_{c,l} \cdot K_{c,l}}{E \cdot A_{c,l} \cdot A_{c,l}} \cdot A_{c,l}$

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 G_t 、 λ 、! L_t 、 L 、 λ 、 L 、 E λ E λ 、 E 、 λ 、 C_t ., L λ * (國 眾聯資產評估土地房地產估價有限公司)

, H_{c} , K_{c} , L_{e} , L_{e}

- P (. .

- Re Contraction

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PC

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1. 1811, 18(), 1. C.

- 2, 3, E, I, 1.

(深圳豐強投資企業(有限合夥)), (人) P C (24 F だして 2020) (P C (24 F E)) (P C (24 F

- 1. A. Q.

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 $\mathbf{L}_{-}\mathbf{G}_{'}$ E. L. Dec.

 H_{c} ! K_{c} !, 24 M C > 2022

* E \mathcal{L} \mathcal{L} \mathcal{L} \mathcal{L} \mathcal{L} \mathcal{L} \mathcal{L}