

A  A



P 'ER LANCANG ANCIEN EA CO., L D.

(D )

(A  I  H)

D , 2023

ABLE OF CON EN

C	I	G		4
C	II	B		5
C	III			6
	I	I		6
	II	I	,	8
	III			10
C	I		G M	11
	I			11
	II	G	 G M	18
	III	C	G M	21
	I		G M	22
		C	G M	24
	I		G M	28
C		B	D	35
	I	D		35
	II	I	-E D	39
	III	B	D	40
	I		C B D	45
C	I	G	M M M	46
C	II		C	48
	I			48
	II		C	49

C	III F	A	D	A	50
	I F	A			50
	II I	A			52
	III A	A	F		53
C	I	A			53
	I				53
	II A				55
C	M	C	I		
	D	L			55
	I M	C	I		55
	II D	L			56
C	I A	A	A		59
C	II				59

LA

L A C ., L . („C ”)
 („A ”) *Company Law of the People’s Republic of China* („C L ”), *Securities Law of the People’s Republic of China* („L ”), *Trial Administrative Measures of Overseas Securities Offering and Listing by Domestic Companies*, *Guidelines on the Bylaws of Listed Companies*, *Rules Governing the Listing of Securities on the Stock Exchange of Hong Kong Limited* („HK L ”),

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9153082862288455

A **3** **C** **C** **(, C C")** **A** **1, 2023,** **C** **C** **H**
21,000,000 **()** **MB1**
K **M** **B** **E**
H **K** **L** **(, EHK")** **December 22, 2023.**

A 4 :

F C : 普洱瀾滄古茶股份有限公司

F E : ' L A C ., L .

A 5 D : H C , M , L L E A C , ' , .

: 665660

: 0879 7222621

F : 0879 7222621

A 6 : MB84,000,000.

A 7 C

A 8 C C

A 9 C
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A 10 F , A C ,
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A 11 F A ,

A 12 C
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A 13 B : B ,

A 14 B : L :
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A 16 C , ,

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A 17 A
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A	19	C		49,680,000
MB-			100%	
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		N .	M	
N .	N			
1	D C	15,241,197	30.6787%	F 8, 2018
2	A G J	8,328,599	16.7645%	F 8, 2018
3	G I	4,968,000	10.0000%	F 8, 2018
	L . (廣州天速信息技術有限公司)			
4		3,422,373	6.8888%	F 8, 2018
5	A G	1,809,989	3.6433%	F 8, 2018
6	HI	1,677,760	3.3771%	F 8, 2018
7	LI	982,813	1.9783%	F 8, 2018
8	H A L	956,035	1.9244%	F 8, 2018
9		872,146	1.7555%	F 8, 2018
10	LIA J	821,133	1.6528%	F 8, 2018
11	IA M	810,153	1.6307%	F 8, 2018
12	LI C	802,533	1.6154%	F 8, 2018
13	BA	682,288	1.3734%	F 8, 2018
14	L G	563,259	1.1338%	F 8, 2018
15	L	532,418	1.0717%	F 8, 2018
16	HA H	523,389	1.0535%	F 8, 2018
17	H G	437,353	0.8803%	F 8, 2018
18	IA M	422,818	0.8511%	F 8, 2018
19	A G	414,592	0.8345%	F 8, 2018
20	A G	359,140	0.7229%	F 8, 2018
21	CHE G	350,857	0.7062%	F 8, 2018
22	J	347,039	0.6985%	F 8, 2018
23	HA G	305,077	0.6141%	F 8, 2018
24	HE	304,750	0.6134%	F 8, 2018
25	D	290,086	0.5839%	F 8, 2018
26	H A G J	283,032	0.5697%	F 8, 2018
27	LI L	281,180	0.5660%	F 8, 2018
28	HA G	248,123	0.4994%	F 8, 2018
29	I G	238,010	0.4791%	F 8, 2018
30	A G H	230,338	0.4636%	F 8, 2018
31	LI H	165,088	0.3323%	F 8, 2018

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A 23 C , C ,

CC L , HK L

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A 24 C :

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A 25 C , , C ,

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A 26 C () A 24,

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B M - (2/3) D

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A 24, C (10) 1

(.) (.) A 24, (6)

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A 27 C

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A 28 C C

A 29

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A 33 C H

C H EHK H K

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A 34 C :

- () C ,
- () () A ;
- () H ;
- () B D

A 35

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A 36

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- () C ()
- () , C
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A 40 I

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/ / C
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A 41 A

B D
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I B M

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(60)

A 42 I D

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C (1%) C
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C I C

A C B D C

I C B D

(30)

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I C

A 42 A 42.

A 43 I D

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A 44

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I C , A C , C

A 45 A (5%)

C / C

A 46

C A C

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C C

C

C

C

(...) C ,
 (...) A 24 ;

(...) ,
 C ,
 A .

B D ,
 B D / B D ,

A 48 C :

(...) C ,
 (50%) C ;

(...) C (30%)
 C ;

(...) C (1)
 (30%) C ;

(...) (70%);

(...) (10%)
 C ;

(...) C .

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I B D
(5)

I B D
(10) (10%) ()

C C

I C
(5)

I C
(10%) () (90) ().

A 55 I C ()
() B D

C

(10%)
C

A 56 I C ()
/ B D B D B

A 57 () C

I P N R G M

A 58 A
A

A 59 C , B
D , C ()
() (3%)
(), () (3%)
(10)
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A 58

A 60
- (21)
(15)

A 61 :
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I - D ,
I - D

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A 62 I

D () ()

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C ;

() C ;

() C C

D

D

A 63

C , C /

EHK

HK L

A

A 64 A

I

(2)

C

G

M

A 65 B

C

A 66 A ()

, HK L A .

A

A 67 A . A .

(H K).

I () H K ,

; E A (/ () C .

A 68 A ()

/ , :

() ;

() ;

() ;

() . ;

() , , ,

A 69 , / /

A 70 C

- (24) , - (24)

C ,

B D C

A 71 C

(/), /

A 72 C ()

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A 73 A D , B D G M

A 74 A C , D

D

I 1 2 A 63 L , (36)

I, , , ,
C , , , ,

B , I - D , (1%)

C , C C
C

A 86 A -
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A , ,

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(3%)

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306

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- (...) B D , C (1%) ()
- I - D , B D
- D
- D
- A C
- D
- D
- / B
- D
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A 89 E ，
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A 90 ；
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A 91 ，
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A 92 。

A 93 B ，
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A 94 -
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A 95 A

M D C I
-H K C

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A 96 I .I

A 97
13.40 HK L
HK L

A 98

A 99 I D

A 100 A
C (2)

C B D

I D

A 101 E D C D
C :

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() C C ;

() D C

A A D /
A 101 C

A 102 D

D (3) H , - I - D

I - D (9)

B D (C) D

C) B D (

$\mathcal{A} = \{A_1, A_2, \dots, A_n\}$ is a set of n elements, $\mathcal{B} = \{B_1, B_2, \dots, B_m\}$ is a set of m elements, and $\mathcal{C} = \{C_1, C_2, \dots, C_k\}$ is a set of k elements. The elements of $\mathcal{A}$ are labeled $A_1, A_2, \dots, A_n$, the elements of $\mathcal{B}$ are labeled $B_1, B_2, \dots, B_m$, and the elements of $\mathcal{C}$ are labeled $C_1, C_2, \dots, C_k$. The elements of $\mathcal{A}$ are labeled $A_1, A_2, \dots, A_n$, the elements of $\mathcal{B}$ are labeled $B_1, B_2, \dots, B_m$, and the elements of $\mathcal{C}$ are labeled $C_1, C_2, \dots, C_k$.

$$\begin{aligned} & \text{M} \xrightarrow{\text{G}} \text{M} \xrightarrow{\text{D}} \text{D} \xrightarrow{\text{G}} \text{D} \quad (1) \\ & \text{M} \xrightarrow{\text{G}} \text{M} \xrightarrow{\text{D}} \text{D} \xrightarrow{\text{G}} \text{D} \quad (2) \end{aligned}$$

B D ,
 A B D D
 B D
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 - C , B D
 D B D , D
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A 105 D
H K , :

() C ;

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A 106 I D B M D
/ B D

A 107 A D B D
/ B
D (2)

I D B
D I - D (1/3)
I - D

I - D ,
D -390 J 06.2499.6 8654 390 D -390 3.4
I

I B I - D (3),
 (1/3) B D , ,
 I - D , ,
 I - D H
 K .
 I, , I - D C
 HK L , ,
 I - D , C
 EHK, ,
 (3) -
 HK L , I -
 D HK L .
 A 113 I - D , , ,
 C ,
 D C I -
 , , I , , ,
 I - D ,
 A 114 I
 I - D , , ,
 C , A
 D C
 III B D
 A 115 C B D
 A 116 B D (7) D
 (1) C
 A 117 B D :
 () ;
 (..) ;
 (...) C ;

(.) C . . ;

(.) C . . ;

(.) C . . , ;

(.) C . , () (.)
A . 24 A . , , , C . ;

(...) C . , , , , C . , , ;

() B D C . ,
(2/3) D , () () A . 24
A . ;

()

A 124 B (4)
 C (14) D

A 125 C (1/10) C (1/3)
 D (2) I
 E B M (10)

A 126 E B M (3)

M E B

- A 127 B M :
- () ;
 - () ;
 - () ;
 - ()

A 128 B M D
 D A B

E D B

A 129 B B
 M D B
 B D D
 B A

A 129. B

A 130 A D , , G M

, , C (

/ B C)

B ,

HK L

, D B

D (HK L

) D . A B

M D ,

B M

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D B M

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A 131 A B

A E B M , D

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A 132 A D

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C I G M O M M

A 136 C (1) G M ,
B .

C D G M , (1) C F
(1) B ,
B .

G M , D G M , C F
B C .

A 137 A 101
D. *mutatis mutandi* .

A 103 D
(), () () A 104 D
mutatis mutandi .

A 138 A ()
) C
C
C ,
C .

A 139 G M (3) .

A 140 G M C B
D. :

() C ,
B D ,
B D ;

() C ;

() ;

() C ;

() ;

() B D
D G M C F ;

(...) C
B

D ;

(...) A
B D ;

G M B
D .

A 141 G M G
M , B D .

A 142 G M ,
:

() G M ;

(.) G
M ;

(...) C , B D
C ;

(.) B D
A 143 G M /
C /
C .

A 144 D G M
B D , G M / ,
G M .

A 145 C (1) B D B
M , C , C ,

B D A .

A 146 A ,
C A /
C .

A 147

C

A

C

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A 148 A 101

D

mutatis mutandi

D

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G

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A 149 A

C

A 150

(3)

A 151 I

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C

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A 152

C

C

A 153

B

M

B

D

A 154 A

A

C

C

A 155 A

C

II C

A 156 C (3), (1) C
C C, C
C C
C

C C
C /

C
C (1/3).
C

A 157 C :

() B D ;

() C ;

() D
C, D
A ;

() D C ;

() B D
C L ;

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() D
A 151 C L ;

() C
C

A 158 C . A
C

(2/3) C

A 159 C ,

C C ,
C A .

A 160 C

A / C
(10) C

A 161 C

() ;
(.) ;
(...)

C III F A , P^L D A
I F A

A 162 C

A 163 C

A 168 C ,

() : E C
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(.) F : C
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A 169 C
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E C H
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 H K

II I A

A 170 C ,
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A 171

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III A

IV

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A 172

(...) ;

(...) ;

(...) C , A .

I C HK L ,
C ,
A , C / EHK H

F A , H
C HK L .

A / HK
L .

A 178 C .

A 179 , ,
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A 180 B M , ,
.

A 181 C .

A 182 A C
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A 183 , -
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II A

A 184 / C
C ,
C .

C M , -^{III}, C I R , D L
I M , -^{III}, C I R

A 185 A C

M
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A 186 I C , C
C (10)
C ,
(30)

C
(30) ,
(45)

A 187 I C ,

A 188 I - C ,

I - C , C
(10)
C , (30)

A 189 C
C - ,
C -

A 190

C

C

(10)

(30)

(30)

(45)

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A 191 I

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A 194 C
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D I
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A 195
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A 196 (10)

. C (60)
 (30)
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A 197 A

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A 198 A

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A 199 A

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A 201 I

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C I A A A

A 202 C A
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A 203 A
I A
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A 204 B A
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A 205 A ,

C II P

A 206 D :

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C ,
(50%) C ,

19A.14 HK
L .

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