

Monthly Return of Equity Issuer on Movements in Securities

For the month ended (dd/mm/yyyy): 31/10/2020

Ticker: HKEX: 002460

Name of Issuer: Ganfeng Lithium Co., Ltd. (the "Company")

Date of Submission: 02/11/2020

Issuer's Main Business: Salicylic Acid

1. Ordinary Shares

(1) Stock Code: <u>002460</u> (Shenzhen Stock Exchange)	Designation: <u>A Shares</u>		
	Number of Shares	Par Value (RMB)	Amount (RMB)
Balance at the beginning of the month	<u>1,092,665,659</u>	<u>1.00</u>	<u>1,092,665,659</u>
Issue/(Redemption)	<u>731</u>		<u>731</u>
Balance at the end of the month	<u>1,092,666,390</u>	<u>1.00</u>	<u>1,092,666,390</u>
(2) Stock Code: <u>1772</u>	Designation: <u>H Shares</u>		
	Number of Shares	Par Value (RMB)	Amount (RMB)
Balance at the beginning of the month	<u>240,222,800</u>	<u>1.00</u>	<u>240,222,800</u>
Issue/(Redemption)	<u>Nil</u>		<u>Nil</u>
Balance at the end of the month	<u>240,222,800</u>	<u>1.00</u>	<u>240,222,800</u>

2. P r i n c i p a l s

S u b s e c t o r :	N/A	D e b t i n s t r u m e n t :	N/A
	N o . , c o u n t r y a n d c u r r e n c y	P a a l (State currency)	A m o u n t a c c o u n t e d (State currency)
B a n c a c c o u n t s , c u r r e n c y m o n e y	N/A		N/A
I c a / (c a)	N/A		N/A
B a n c a c c o u n t s m o n e y	N/A		N/A

3. O t h e r C a t e g o r y S a l e s

S u b s e c t o r :	N/A	D e b t i n s t r u m e n t :	N/A
	N o . , c o u n t r y a n d c u r r e n c y	P a a l (State currency)	A m o u n t a c c o u n t e d (State currency)
B a n c a c c o u n t s , c u r r e n c y m o n e y	N/A		N/A
I c a / (c a)	N/A		N/A
B a n c a c c o u n t s m o n e y	N/A		N/A

T o t a l a m o u n t a c c o u n t e d (RMB): 1,332,889,190

II. M. $m = 1$, $I = 1$, $S = a$, Ca, a

	Number of shares (1)	Number of shares (2)	Number of shares (3)	Number of shares (4)
Banque Paribas, Luxembourg	1,092,665,659	240,222,800	N/A	N/A
ICAP (UK) Limited	731	Nil	N/A	N/A
Banque Paribas, Luxembourg	1,092,666,390	240,222,800	N/A	N/A

III. Data Mining for SaaS and Cloud

S a O₂ (r S a O₂ Sc m₂ I₂)

[illegible]

D. c. a. a. (Da. /mm)		G. c. a. a. (G. a. a. /mm)	E. c. a. a. (E. a. a. /mm)	N. a. a. a. (N. a. a. a. /mm)	N. a. a. a. (N. a. a. a. /mm)
1. N/A					
(/ /)					
S. c. c. (/mm)					
C a. a. a. a. ab (Note 1)					
S b. c. a. c					
EGM a. a. a.					
(a. cab)					
(/mm)					
2. N/A					
(/ /)					
S. c. c. (/mm)					
C a. a. a. a. ab (Note 1)					
S b. c. a. c					
EGM a. a. a.					
(a. cab)					
(/mm)					
3. N/A					
(/ /)					
S. c. c. (/mm)					
C a. a. a. a. ab (Note 1)					
S b. c. a. c					
EGM a. a. a.					
(a. cab)					
(/mm)					
4. N/A					
(/ /)					
S. c. c. (/mm)					
C a. a. a. a. ab (Note 1)					
S b. c. a. c					
EGM a. a. a.					
(a. cab)					
(/mm)					
T. a. B. (O. a. a.)					
(P. c. a.)					
(O. c. a.)					

[illegible]

Answer the following questions in the space provided. (Total marks = 100)

		Note: All dimensions are in mm unless otherwise specified.	
For each of the following, draw a free-body diagram (FBD) and calculate the reaction forces at the supports. (10 marks each)		Note: All dimensions are in mm unless otherwise specified.	
1. N/A			
	(/ /)		
	a (Note 1)		
2. N/A			
	(/ /)		
	a (Note 1)		
3. N/A			
	(/ /)		
	a (Note 1)		
Total Marks (Out of 100)		N/A	
(Percentage)		N/A	
(Overall Score)		N/A	

O. M. m a I. S a Ca, a

T, I		N. a		N. a	
		a b		a b	
		a b		a b	
1. R ₁		A, c: S. a o c	Ca, a ab (Note I)		
		I, a a, a: (/) (/)			
		EGM a, a a: (/) (/)		N/A	N/A
2. O ₁		A, c: S. a o c	Ca, a ab (Note I)		
		I, a a, a: (/) (/)			
		EGM a, a a: (/) (/)		N/A	N/A
3. P ₁		A, c: S. a o c	Ca, a ab (Note I)		
		I, a a, a: (/) (/)			
		EGM a, a a: (/) (/)		N/A	N/A
4. B ₁		Ca, a ab (Note I)			
		I, a a, a: (/) (/)			
		EGM a, a a: (/) (/)		N/A	N/A

T, , I, ,		N, , , a, ,		N, , , , a, , , c ^a b	
5. Sc _u , , I, ,	A, , c : S.a. o . c _____ C a , , , a , , , , ab _j (Note 1) _____	I, , a a , , a : (/ _{mm} /) (/ /)		EGM a , , a _j a : (/ _{mm} /) (/ /) _____ N/A _____ N/A	
6. R, , c a , , a ,	C a , , , a , , , , c a (Note 1) _____	Ca c a , , a : (/ _{mm} /) (/ /)		EGM a , , a _j a : (/ _{mm} /) (/ /) _____ N/A _____ N/A	
7. R _{mm} , , a ,	C a , , , a , , , m (Note 1) _____	R _{mm} , , a : (/ _{mm} /) (/ /)		EGM a , , a _j a : (/ _{mm} /) (/ /) _____ N/A _____ N/A	
8. C _u , , a , , a ,	A, , c : S.a. o . c _____ C a , , , a , , , , ab _j (Note 1) _____	I, , a a , , a : (/ _{mm} /) (/ /)		EGM a , , a _j a : (/ _{mm} /) (/ /) _____ N/A _____ N/A	
9. Ca _u , , a _j a , a , a ,	C a , , , a , , , , ab _j (Note 1) _____	I, , a a , , a : (/ _{mm} /) (/ /)		EGM a , , a _j a : (/ _{mm} /) (/ /) _____ N/A _____ N/A	

		Non-Convertible Preferred Shares		Non-Convertible Preferred Shares with Conversion Rights	
Total Issued		Number of Shares	Amount	Number of Shares	Amount
10. Other (Part A, line 100: See also line 100) Capital transactions (Note 1)					
Issued shares (/ /) (/ /)					
EGM shares (/ /) (/ /)			N/A		N/A
Total E. (Other shares)			N/A		
(Part C, line 100)			N/A		
(Other shares)			N/A		

Total Issued / (Retired) Shares (Part A, line 100: See also line 100)	(1)	731
Total Issued / (Retired) Shares (Part A, line 100: See also line 100)	(2)	N/A
Total Issued / (Retired) Shares (Part A, line 100: See also line 100)		N/A
Total Issued / (Retired) Shares (Part A, line 100: See also line 100)		N/A
(These figures should be the same as the relevant figures under II above (“Movements in Issued Share Capital”).)		

IV. C. . . m^a . . .

W b c . . m b . . . a . . a b . . a . . a . . ac . .
 . . c . . m b . . . a . . . Pa . III . c a . . b . .
 , . . c . . a . . , b . . m . . 13.25A, . a b . . a . . b . .
 b a . . c . . a . . a a a , , cab :

(Note 2)

() a . . m . . . c . . . a b . . c . . b . .

() a . . -c . . b . . R . . G . . L . . S . . c . .
 T . . S . . c . . E c a . . H . . K . . L . . “Q a . . ca . .” a . . b . .
 . . ;

() a . . (a . .) c . . c . . a . . m a . . a . . a . . m . .
 a . . c . . a b . . ;

() a . . c . . ac c a . . a . . a . . , c . . ca (Note 3);

() a . . c . . b . . C . . a . . (W . . U . . a . . M . . c . . a . . P . .)
 O . . a c . . b . . R . . a . . C . . a . . a . . b . . a . . a . .
 c . . a c . . a b . . m a . . a . . m . . ;

() a . . a . . a . . b . . /a . . a . . b . . /a . . b . .
 , , a . . a . . b . . acc . . a c . . m . . ;

() c . . a . . a . . ac . . c a . . b . . a . . b . . a . .
 . . c . . a . . m . . a . . b . . c a . . a . . b . . c a . . b . . a . . c a . .
 c . . a . . a . . c . . a b . . a . . ; a . .

() . . / . . a . . b . . a . . c . . b . . a . . b . .
 c . . a . . c . . , a . . a . . c . . a . . b . . a . . a . . b . .
 . . R . . a . . C . . a . .

R_m a 1: A C a c a PRC, c c a ca, a -
a cab T a c a c I a
ca, a - C a

$$T_{A, \gamma} : \frac{D_{A, c_{\gamma}}}{(D_{A, c_{\gamma}}, S_{c_{\gamma}}, a_{c_{\gamma}}, \dots, a_{c_{\gamma}}, \dots, a_{c_{\gamma}}, \dots, c_{\gamma})}$$

1. *State the class of shares (e.g. ordinary, preference or other).*
2. *Items (i) to (viii) are suggested forms of confirmation which may be amended to meet individual cases. Where the issuer has already made the relevant confirmations in a return published under rule 13.25A in relation to the securities issued, no further confirmation is required to be made in this return.*
3. *“Identical” means in this context:*
 - *the securities are of the same nominal value with the same amount called up or paid up;*
 - *they are entitled to dividend/interest at the same rate and for the same period, so that at the next ensuing distribution, the dividend/interest payable per unit will amount to exactly the same sum (gross and net); and*
 - *they carry the same rights as to unrestricted transfer, attendance and voting at meetings and rank pari passu in all other respects.*
4. *If there is insufficient space, please append the prescribed continuation sheet.*