

Ba a ce a c . e . f . eced

Ba a ce a c . e f . e . . .

I c ea e/(dec ea e)

Monthly Return of Equity Issuer	on wovements in Securit	ies	
For the month ended (dd/mm/yyy	yy): <u>31/03/2021</u>		
$\Gamma_{i}: H_{i} \subseteq K_{i} \subseteq E$ coa, e. a. d C e	ea Led		
Na e f L. e	Ganfeng Lithium	Co., Ltd. (the	e "Company")
Dae Sibed	01/04/2021		
I. M_1 e e ₁ A ₁ ed S. a e	Ca.a		
1. O d a _y KS, a e.			
(1) S., c c, de: 002460 (Shenzhen Stoc	k Exchange) De. c :		A S. a e.
	N f. d. a _y K	Pa are	A ed a e caa
Ba a ce a c e f eced	1,110,646,355	1.00	1,110,646,355
I c ea e/(dec ea e)	5,059,571		5,059,571
Ba a ce a c , e , f . e ,	1,115,705,926	1.00	1,115,705,926
(2) S., c c, de: 1772	De, c :		HS.ae.
	N f. d. a _y K	Pa are	A ed .a e caa

240,222,800

Nil

240,222,800

1.00

1.00

240,222,800

Nil

240,222,800

2	P	efe	0	CP	C	2	۵
<i>Z</i> .	Г	CIC	C	CC	(J)	а	

S., c c, de:	N/A	De, c , ;	N/A	
		N ₁ . f ₂ efe e ₁ ce , a e ₂	Pa are	
Baaceac, e f. e	eced	N/A		N/A
I c ea e/(dec ea e)		N/A		N/A
Baaceac, e, f., e) 	N/A		N/A

3. O., e C a, , e, , f S, a e,

S., c c, de: <u>N/A</u>	De. c	<u>/A</u>
	N_{1} , f_{2} , e Pa and e can be a fixed by e (t t)	
Ba a ce a c e f eced	N/A	
I c ea e/(dec ea e)	N/A	N/A
Ba a ce a c e f e e	N/A	N/A

II. M_{c} e e . . I . . ed S. a e Ca. . a

	$\underbrace{\begin{array}{c} N_{c} \cdot f \cdot d \\ (1) \end{array}}$	a _y K. , a e. (2)	N f efe e ce	N ₁ ., f ₂ ., e c a ₁ , e ₂ , f ₂ , a e ₃
Ba a ce a c e f eced	1,110,646,355	240,222,800	N/A	N/A
I c ea e/(dec ea e) d e	5,059,571	Nil	N/A	N/A
Ba a ce a c . e f . e	1,115,705,926	240,222,800	N/A	N/A

III. De a $_{\circ}$, f M_{\circ} e $_{\circ}$, $_{\circ}$ I $_{\circ}$ led S, a e Ca. .a

Sae O., (i de Sae O., Sce en fre Ine)

574 6 02	(1 . 40	57 4 6 02		C, , 1 .) C 1,	10)		
Pa. q a f. a e			M, e e, di	.,e .,.,		N ₁ f ₁ , e ₁ a e ₁ f	N. fe ae f
a d c a f , a e	(KKKK) i ab e	G a .ed	E e c ed	Ca ce ed	La ed	ine inedd i ne	a.c. e.f. e
1. N/A							
(/ /)							
$-\frac{1}{(\cdot, t \mid 1)}$, , a e,						
2.							
$-\frac{1}{(\cdot, t \mid 1)}$. , a e.						
3.							
(/ /)	0.0						
$\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$, , a e,						
					d, a _y K, , a e,)	N/A	
				(P efe	e e, ce , , a e,)	N/A	
т , f л , . л .	1 -	r .	2 2 2 f		(0., e c a.)	N/A	
T. a fi. d. a ed o	ı, e	, , , , 1 , e	C C , C , I , , .	N/A			

			N., f.e., ae.
Dec. faa. (Dae fe. K. dd/ (KKKK)		Fec.edd N. a area.	file c
1. N/A			
(/ /) S. c c de (fed)			
C a, , f , , a e, , , , ab e (, t 1)			
Si b. c ce			
EGM a. a dae (fa. cabe)			
(dd/ (KKKK)	(/ /)		
2. N/A			
S., c c, de (f , .ed)			
C a f a e ab e (. t 1) St b. c ce			
E _{GM} a. a da.e			
(fa. cabe)	(
(dd/ /kkkk)	(/ /)		
3. N/A			
S., c c de (f .ed)			
C a f a e 1 ab e (t 1)			
S b c ce FGM a a da.e			
(fa. cabe)			
(dd/ (kkkk)	(/ /)		
4. N/A			
(/ /) S., c c, de (f , ed)			
C a f a e 1 ab e (t 1)			
Sib.cce			
EGM a. a dae (fa. cabe)			
(dd/ /KKKK)	(/ /)		
		T. a B. (O d, $a_y K$, a e.	
		(P efe e, ce , , a e, (O., e c a .	
		(One ca.	

С	a . a d de c	G e cK fa	A . i . a c . e f. eced	C e ed d	A a . c e . f	N f. e a e . f e e d d	N.f.e.ae f.le.c.aK belledllla. .ee.aacef
1.	RMB928,000,000						
	Convertible bonds due 2023 (Redemption Record Date: 5 March 2021)	-					
					0 (5,960,300 redeemed		
		RMB	216,264,200	210,303,900	from 8 March to 15 March 2021)	5,045,178	0
_	S., c c, de (f , .ed)						
	C a, f., a e ab e (, t 1)	•	ares A Shares				
	S b, c ce	The conversion pric Share (subject	e is RMB41.68 per A to adjustment)				
	FGM a. a dae		, , , , , , , , , , , , , , , , , , ,				
	(fa. cab e) (dd/ (KKK))	()	/)				
2.	RMB2,108,000,000		,				
_	Convertible bonds due 2026	- nım	A 03W (00 A00	0000	A 02 < 042 F00	4.4.202	22 =0.4.04.4
_	S. c c de (fed)	RMB	2,037,699,200 /A	885,700	2,036,813,500	14,393	33,794,814
			ry shares				
	C a f., a e ab e (, t 1)		hares				
	S b.c ce		ce is RMB60.27 per et to adjustment)				
	EGM a. a dae						
	(fa. cabe) (dd/ (KKKK)	(/	/)				
3.	N/A						
		_					
_		-					
-	S., c c, de (f , ed)						
	C a f a e ab e (t 1)						
	S b.c ce						
	EGM a. a dae (fa. cabe)						
	(dd/ /KKKK)	(/	/)				
4.	N/A	_					
-		_					
		-					
	S., c c, de (fed) C a f a e, ab e (t 1)						
	S b.c ce						
	EGM a. a dae						
	(fa. cabe) (dd/ (KKKK)	(/	/)				
	` ###'		<u> </u>	_	0.10.1	# 0 # 0 # - 1	
				Т.	a C. (O d , a _y K, , a e.) (P efe e, ce , , a e.)	5,059,571 N/A	
					(O., e c a)	N/A N/A	
					()		

	_a.o a _cid	ĻĶĶĶ),	N. fe ae fieled d.e.	-1 ,1 a, , e e,
1.	N/A			
		(/ /)		
		a e. (t 1)		
	·	7 d C. (7 t 1)		
2.	N/A			
		(
		(/ /)		
	<u> </u>	, a e, (, t 1)		
3.	N/A			
3.	IVA			
		(/ /)		
		.ae. (.t 1)		
	т - Р (О	1 . 17 \	TAT / A	
	T. a D. (O d	•	N/A	
		e e, ce , a e,)	N/A	
		(O., e c a.,)	N/A	

TK e f Lu e						f.ie.ied	N. f.e .ae.f e .c. aKbe ed.i.aee. a a c.e.f.e
1. R e	A. ce:	Saeq egK	_ Ca., f., a e, ab e (, t 1)				
			Ineada, e.dae: (dd/ /KKK)	(/ /)		
			EGM a. a da.e: (dd/ (KKKK)	(/ /)	N/A	N/A
2. O. e. , ffe	A ce:	Saeq egK	Caf., a e ab e (t 1)				
			Ineada, e.dae: (dd/ /KKK)	(/ /)		
			EGM a. a da.e: (dd/ (KKKK)	(/ /)	N/A	N/A
3. P ac	A ce:	Saeq egK	_ Caf., a e ab e (t 1)				
			Ineadanedae: (dd/ /KKKK)	(/ /)		
			FGM a. a da.e: (dd/ (KKKK)	(/ /)	N/A	N/A
4. B i i e			Ca., f., a e ab e (, t 1)				
			I i e a d a i e e da e: (dd/ /KKK)	(/ /)		

 $^{
m E}{
m GM}$ a. a da.e: (dd/ (KKKK) (/ /) $\underline{
m N/A}$

N/A

TKe fl.ie						N. f.eae feed de	Note vae f ne cakbe ned na wee a a coefee
5. Sc. d de d	A ce:	S.a.e o e gK	C a f a e ab e (t 1)				
			Integration in the second seco	(/ /)		
			EGM a. a da.e: (dd/ (KKKK)	(/ /)	N/A	N/A
6. Re1 c, a, e, f			Ca., f, a e, e, c, a, ed (. t 1)				
			Ca ce a da.e: (dd/ KKKK)	(/ /)		
			EGM a. a da.e: (dd/ ////////////	(/ /)	N/A	N/A
7. Rede f			C a f a e. edee ed (t 1)				
			Rede da.e: (dd/ /kkkk)	(/ /)		
			EGM a. a da.e: (dd/ /KKKK)	(/ /)	N/A	N/A
8. C _{2.1.1} de a	A ce:	Saeq egK	C a f a e ab e (t 1)				
			Interaction in each date: (dd/	(/ /)		
			EGM a. a da.e: (dd/ /KKKK)	(/ /)	N/A	N/A
9. Ca .a			Ca., f, a e, ab e (. t 1)				
			I i e a d a i e e da.e: (dd/	(/ /)		
			FGM a. a da.e: (dd/ /KKKK)	(/ /)	N/A	N/A

TK e f Li e	fi ei ed	N. fe ae f e c aKbe ed 1 1 aee a a c e f.e
10. O. e (Pea e A. ce: S.a.e q e cK Ca_f. a eabe(. t 1)ec fK) Lie a da . e . dae: (dd/ (KKKK) (/ /)		
EGM a. a dae: (dd/ (KKKK) (/ /)	N/A	N/A
T _o .a ^E . (O d _o a _b K _o .a e _c)	N/A	_
(P efe e, ce , , a e,)	N/A	-
(O., e ca.)	N/A	-

T_{a} a cea e/(dec ea e) d ay K a e d e e e (i.e. T_{a} a f A E):	(1)	5,059,571
	(2)	N/A
T_{a} a cea e/(dec ea e) efe e ce a e d e e e (i.e. T_{a} a f A $\stackrel{E}{\vdash}$):		N/A
T ₁ .a c ea e/(dec ea e) $\frac{1}{2}$ e c a e f , a e d e		N/A
$(\begin{array}{cccccccccccccccccccccccccccccccccccc$	` B	(" , » , t , ,

 -	e e	ee book ofe be. ed e, f a a d be ef.a., ea .eac. f eq .e .ed book.e e d .e .a e Pa. III .c. a .bee bee d gka ed booke d fd ec. f.e .ed .e a d, fa a a .cab e:
(′ . 1	(2)
(()	a ceKde. e ed le electric file le freque a beer ece ed bK
(()	a . e-c d f ed b.K. e Ri e G e e L . f Seq . e T. e S. c E c.a e f H . K . L . ed i de "Q a f ca f . ", a e bee fi f ed;
(()	a (fa,K) c, d., c, a ed , e f a e.e a, fa, d.e dea , e eq eq e a e bee f f ed;
(()	ae.eq .e. feac.ca, ae, ae, a eec. de, ca (t 3);
(()	a do e e e ed b.K. e C a e (W d U a d M ce a e P O d a ce be f ed e Re a f C a e a e bee d y.K f ed a d . a c a ce a bee ade e e a e e e e ;
(()	a e def e d a e f e .a e bee de e ed/a e ead/K be de e ed/a e be e a ed a d be de e ed . acc da ce e .e . f e;
	()	c _ e _ , a _ a e _ ace f . e _ i c, a e b, K . e _ i e _ f a e , K e _ d o e a e bee _ i c, a ed _ a _ eed . be _ i c, a ed b, K . a d . e _ i c, a e c _ de a _ f _ a _ i c e , K . a _ bee _ d , K a _ f ed; a _ d
(()	o.e.i. deed/deed _ ea e debe i e, a c , . e b d . a bee c _ e ed a d e eq . ed, a d _ a . e e f, f . e e d b K a , . a e bee f ed e Re . a f C _ a e .

Re a (fayK): Re a 1: A e C a a. ed e PRC, e c ed ed a ed a
Re a 1: A e C a a e e e e
ca.a-, f.eC, _a,K
Sibed b.K. LILa b.
Γ. e: D ec.
(D ec., Sec e.a _y K, e d _y Ka ed. ff ce)
\mathcal{L}
$1. t t \qquad (\ldots,), \qquad \qquad (t).$
$2. t \cdot () t \cdot () , t \cdot $
t , t , t , t , t , t , t
t 13.25 A t
$t \cdot t$:
. t , t , t ,, t ,, t ,, t
. t
t , t
· · (· · t);
the term to the term of the te
t) t , t , t , t , t , t