

(Stock code: 6865)

## ANNOUNCEMENT IN RELATION TO 2024 PROPOSED GENERAL MANDATE TO REPURCHASE H SHARES

Refere ce a e ade  $( \rightarrow e c_1 \circ a )$  ( $\rightarrow e Circular$ ) da ed 4 Dece be 2023 a d  $\rightarrow e a_{(1,1)}$  ce e da ed 22 Dece be 2023 fF a G a G  $( \rightarrow e C_1, L d. ( \rightarrow e Company) )$  e  $a_{(1,1)}$  ( $a_{(1,1)}$  e  $a_{(1,1)}$  e

O, 22 Dece be 2023,  $z \in C$ ,  $a, y \neq d \neq 2023$  T,  $d \in GM$  a,  $d \neq 2023$  T, dC a  $ee_1, 2, ..., c \neq e$  e = B, ad = 2a, ed = 2e, ea = a, da = 2a, ea = HS,  $ae = f \neq C$ , a, y (z = 2023 Repurchase Mandate),  $a \neq ed = e_1, ..., f \neq e = a$ , da = 2a,  $e \neq a$ , 10%,  $f \neq e$ ,  $a \neq be$ ,  $f \in S$ , ae = 1, ea = 2a, be,  $f \in S$ , ae = 1, ea = 2a, be,  $f \in S$ , ae = 1, ea = 2a, be, f = 2a, be, be, f = 2a, be, be, f = 2a, be, be,

A a redae  $f r_1 a$  (1) ce e,  $reC_1 a$  (2) race a d a  $(1, 6, 250, 000 \text{ H S} a e, acc_1)$ f (1.39%) f  $re_1 a$  (1) be  $(f_1)$  ed H S a e a d (0.27%) f  $re_1 a$  (1) be  $(f_1)$  ed S a e (f re)C (a, y) (22) Dece be 2023. Tre  $(2^{\circ})$  e (a, 1) crae (ce) a HK\$15.24 (e) (a e a) d (e) (e) (a e) (a e) (ce) a HK\$13.66 (e) (a e) (ce) (a a) (f f) (d) ed a HK\$89,463,140 (e) (c) (d) (f)(a) (a c) (c) (b) (c) (c Tre C • a y be e = a re • crae fHS ae  $r_1$  re e = f = C • a y a dS ae, de a a re Tre B ad re ef e • e e e • af re S ae, de a ref re  $r_1$  a a e e a e  $r_2$  a dc a e  $r_1$  () (f eeded) a re e B ad a day f a re ed e  $r_1$ dea  $r_2$  a a e  $r_1$  () (f eeded) a re e B ad a day f a re ed e  $r_1$ dea  $r_2$  a a e  $r_1$  () (f eeded) a re f e e B ad a day f a re ed e  $r_1$ Mandate ). De a f re 2024 Re re a e Ma da e a e a f  $r_1$  :

- 1. Si b ec ,  $e = c_1$ ,  $de = a a^{\circ} a + 2 a d 3 be$ ,  $e = B a d + a b e = c_1 e e c_1 e a c_1 e e + C_1 e + C_2 e + C_2$
- 2. The B, a d has be a hand here in the characteristic end of the end of the
- 3. Tre 2024 Ren cra e Ma da e ra ci de, 1 r = 1  $a_{122}$ ,  $a_{$ 
  - (j) de  $e_1$ ,  $e_2 e_1$ ,  $f_1$ ,  $e_1$  be  $f_1$  H S a  $e_2$ , be  $e_1$  c a ed a d  $e_1$ , c  $e_1$  d d  $a_1$ ,  $f_1$  a  $e_1$ ,  $e_2$  a  $e_3$ ,  $e_3$ ,  $e_4$  d d  $a_1$ ,  $f_1$  a  $e_3$ ,  $f_1$  a  $e_3$ ,  $f_2$  a  $e_3$ ,  $f_3$  a  $e_3$ ,  $f_1$  a  $e_3$ ,  $f_2$  a  $e_3$ ,  $f_3$  a  $e_3$ ,  $f_1$  a  $e_3$ ,  $f_2$  a  $e_3$ ,  $f_3$  a  $e_3$ ,  $f_1$  a  $e_3$ ,  $f_2$  a  $e_3$ ,  $f_3$  a  $e_3$ ,  $f_1$  a  $e_3$ ,  $f_2$  a  $e_3$ ,  $f_3$  a  $e_3$ ,  $f_1$  a  $e_3$ ,  $f_2$  a  $e_3$ ,  $f_3$  a  $e_3$ ,  $f_1$  a  $e_3$ ,  $f_2$  a  $e_3$ ,  $f_3$  a  $e_3$ ,  $f_1$  a  $e_3$ ,  $f_2$  a  $e_3$ ,  $f_3$  a  $e_3$ ,  $f_1$  a  $e_3$ ,  $f_2$  a  $e_3$ ,  $f_3$  a  $e_3$ ,  $f_3$  a  $e_3$ ,  $f_1$  a  $e_3$ ,  $f_2$  a  $e_3$ ,  $f_3$  a e
  - $(\mathbf{n}) \quad (\bullet e_{c} a_{c} \ (ff ) \ e_{c} c a_{c} \ (f ) \ a_{c} d dea \quad (f ) \ e e e a_{c} e_{1}^{*} a_{1} \ (f ) \ (f )$
  - (iii) dea  $1 \sim 1 c^{2}$  e e a a = 1, a f, a e a al be  $e_{1}$  ed by 2e e e a  $e_{2}^{2}$  a  $\sqrt{1}$ a  $2e_{1}$  e a d  $2e_{2}$  ace  $f_{1}$   $f_{2}^{2}$   $f_{2}$  e C  $a_{2}$ , a d a e  $2e_{1}$  ece al  $f_{1}$   $f_{2}^{2}$   $2e_{2}$  e e a  $e_{2}^{2}$  e e a  $\sqrt{1}$  f  $2e_{1}$  e (f ece al); a d
  - (, ) ca ce  $\cdot$  e  $\bullet_1$  c  $\cdot$  a ed H S  $\cdot$  a e , a de  $\cdot$  eo e a dea  $\cdot$  a  $\cdot$  a  $\cdot$  e a  $\cdot$  a  $\cdot$  a  $\cdot$  a e  $\cdot$  c  $\cdot$  c

Treeffec e e f = 2024 Rom cra e Ma da e (B a e (e e  $.5 \text{ (e)S} = 53 - 1 \text{ (e)} \text{ (f)} \text{ (f)} \text{ (e)} \text{ (f)} \text{ (f$ 

- 4. The B a d ha be a  $h_{1}$  ed (:
  - (j) e' e a e a d a a i c' d a e a d a e a d a e a d a e a c' e e e a , e e e e a c' e e a f H S a e a d a c b e a a a a a a a a a a e a d a e a e' e e e a a , e a d a b e c' e e e f e e f e c' i c' e i c' a e a ' i c' f , , acc da ce , e e e a a , e a a , e a a c' e ; a d
  - $(f_{11}) = a e_{1} c_{2} a e_{2} d e_{2} = e_{2} e_{1} e_{2} f_{1} e_{2} e_{2} e_{1} e_{2} e_{1} e_{2} e_$

If,  $d_{1,1} \stackrel{\bullet}{\longrightarrow} e \text{ Effec} e \text{ Te} , e B_{a} a d_{1} = e a e_{1} e d e_{1,1} e B_{a} d a e_{2} e d e_{1} e e e a y d_{1} a_{1} e_{1} e_{$ 

> By de f e B a d fFlat Glass Group Co., Ltd. Ruan Hongliang C a a

 $J_a a' , \mathfrak{T}, Z_2 e^{-a} \mathfrak{T} P , ce, e PRC$ 26 Ma c 2024

A a  $\checkmark e \, da \, e_{\uparrow} f \, \uparrow_{\uparrow} a_{\downarrow \downarrow \uparrow} ce_{\downarrow} e_{\uparrow} e_{\uparrow} e_{\uparrow} e_{\uparrow} a \, e_{\uparrow} A \, a \, H_{\downarrow} \, f_{\uparrow} a_{\uparrow} f_{\uparrow} M \, . J_{\downarrow} a_{\uparrow} f_{\downarrow} \uparrow_{\downarrow} a_{\downarrow} A \, . M \, . R_{\downarrow} a_{\downarrow} f_{\downarrow} f_{\downarrow} a_{\downarrow} f_{\downarrow} f_{\downarrow} a_{\downarrow} A \, . M \, . R_{\downarrow} a_{\downarrow} f_{\downarrow} f_{\downarrow} f_{\downarrow} a_{\downarrow} f_{\downarrow} f_$ 

\*  $F_{i}$   $de_{i}$   $f_{i}$   $ca_{i}$   $\bullet_{i}$   $\bullet_{i}$   $e_{i}$   $\forall$