$H_{c} \stackrel{\cdot}{=} K_{c} \stackrel{\cdot}{=} E^{c} c$ a $\stackrel{\cdot}{=} e$ a $\stackrel{\cdot}{=} C^{c} e$ $\stackrel{\cdot}{=} E^{c} c$ a $\stackrel{\cdot}{=} e^{c} f$ $\stackrel{\cdot}{=} K_{c} \stackrel{\cdot}{=} E^{c} c$ a $\stackrel{\cdot}{=} e^{c} f$ $\stackrel{\cdot}{=} E^{c} c$ a $\stackrel{\cdot}{=} e^{c} f$ $\stackrel{\cdot}{=}$

FGG

福萊特玻璃集團股份有限公司 Flat Glass Group Co., Ltd.

(a joint stock company incorporated in the People's Republic of China with limited liability)

(Stock code: 6865)

INSIDE INFORMATION PROPOSED ISSUANCE OF A SHARE CONVERTIBLE BONDS

Tre B, a d, • ea ed, a, i, ce ra, 16 J, e 2021, re B, a dra a • ed re• ed, ed, a de fre A Sra e C, e b e B, d. Tre B, a d re• e e, fre a re EGM a, dre 2021 Sec, d C a Mee, free Sra er, de ro, de a, da • e, free free free free re• ed I ra, ce, re A Sra e C, e b e B, d I ra, ce Pa, a, dre P, b e S b c • re.

A c, o, a c, a, , Ξ , a , Ξ , \cdot e a e , de a, , f \cdot e P , \bullet , ed I i a, ce, \cdot e A S \cdot a e C, , e | b e B, d I i a, ce P a, a, d \cdot e P, | b e S b c \cdot e , , , , Ξ e \cdot e | ce , f \cdot e EGM a, d \cdot e 2021 Sec, d H S \cdot a e \cdot de 'C a | Mee | Ξ , | be de \bullet a c \cdot ed \cdot e S \cdot a e \cdot de a | , , , a \bullet ac | cab e | acc, da, ce | \cdot \cdot e L | Ξ R | e .

Investors should be aware that the Proposed Issuance is subject to: (i) approvals of the Shareholders at the EGM and the 2021 Second Class Meetings; and (ii) the approval from CSRC and other relevant authorities. As the Proposed Issuance is still subject to the fulfillment of various conditions, the Proposed Issuance may or may not proceed. Investors and potential investors in the Shares shall exercise caution and only rely on the information issued by the Company when dealing, or contemplate dealing, in the Shares.

I. THE PROPOSED ISSUANCE

1. Type of securities to be issued

The Noe of equipe with be ned by the Contact and a end shall ed by the Contact and a end shall ed and the Ashale with the contact and the Ashale with the Asha

2. Issue size

3. Par value and issue price

: Tre A Sra e C $_{,,,}$ e $_{,,}$ be $_{,,,}$ be $_{,,,}$ ed a $_{,,,}$ a $_{,,,,}$ a $_{,,,,}$ a $_{,,,,}$ e $_{,,,,}$ RMB100 eacr.

4. Term

: The end fine A Shale Country to end by B and fine B and end be a fine B and end of the B

5. Coupon rate

6. Method and timing of interest payment

: I e e f e A Sa e C e b e B d be a d a la y, e e e a com a d e f a y ea', e e be a d o la d. . . be a d o la y.

(i) Calculation of the annual interest rates

Tref i af cao a_1 f realise a_1 ee :

$$I = B /$$

√e e,

 $I = a_{x, i} a_{x, i} e e$

B = ear era e face a le fe A Sea e C, e b e

B, d e d b a B, d de a a e ec d da e f

e e a v e a le each year f

a that year each year f

e e);

(ii) Method of Interest Payment

- (a) I, e e , f \cdot e A S \cdot a e C, e , b e B, d be \bullet a d , ce a \cdot e a , acc \cdot , \cdot f , e I , a , ce Da e , f \cdot e A S \cdot a e C, e , b e B, d .
- (b) Interest payment date: The lee lee all a solution and lead of leading and lee all a ce Da e. If it could be a lee and lee and lee all a lee al

- (c) Record date for interest payment: The econd date for interest payment: The econd date for interest payment: The econd date for each year and be read and to date of the econd of the econd of the econd of the econd date of the
- (d) Tay \bullet and able c_{c_1} e_{c_2} e_{c_3} e_{c_4} c_{c_4} e_{c_4} f_{c_4} f_{c_5} $f_{$

7. Conversion period

: Trec, e, e, d, fre A Srae C, e, be B, d c, e, ce e, e, e, e, day, edae y f, , , free, y, free, redae a de d, real y dae fre A Srae C, e, be B, d.

8. Determination and adjustment of conversion price

: (i) Determination of the Conversion Price

I be e ed a e EGM a de 2021 Sec d C a Mee T a e e B a d, a de B a d a de e e e a e e a a d e e e a d e e a d e e e a

The a e age \cdot a be can a ed a f_{\cdot} :

e a ad $\frac{\epsilon}{2}$ a , f

(ii) Adjustment to the Conversion Price and calculation method

United the property of the Pro

 D_1 b_1 , f c d de d ca a a

$$P_1 = P_0/(1+_1)$$

I i a ce f e Sae ; ; i e:

$$P_1 = (P_0 + A \times)/(1 +)$$

If $\cdot e = a_1 \cdot a_1 \cdot a_2 \cdot ab_1 \cdot e_2 \cdot ace_3 \cdot e \cdot e$:

$$P_1 = (P_0 + A \times)/(1 + +)$$

 $D_{l} = b_{l} + ca + d_{l} + de_{c} d:$

$$P_1 = P_0 - D$$

If $e \cdot e = 1 \cdot a_1 \cdot a_2 \cdot ab_1 \cdot e_2 \cdot ace_3 \cdot ace_4 \cdot e_3 \cdot e_4 \cdot e_5 \cdot e_$

 $A = \bullet_{1} ce_{1} f_{1} \cdot a_{1} ce_{1} f_{2} e \quad S \cdot a e_{1} \quad F = \bullet_{1} e$

 $D = ca \cdot d de de S a e$

 $P_0 = e C_{c_1} e_{c_2} P_c e bef_e ad\tau e_c$

 $P_1 = e \text{ adf} \text{ ed } C_1 \text{ e } P_1 \text{ ce}$

 $= e a_1, f e c_1 d_1 de_1 d_2 ca_1 a_1 a_1,$

= $e a_1$, f_1 a_2 ce, f_3 e S ae ae

We ere able coate re Coay' en y e e co, e Coa e P ce be adifed acc de ty a da a a le ce e been bred by each each each e complete complete

9. Downward adjustment to the Conversion Price

: (i) Adjustment conditions and adjustment magnitude

TeC, e P ce al be bec d a dadi e f, d e e f e A S a e C e be B d, e c c c f e A S a e f 15 ad dal f a l 30 c e e a e ad dal a e e a 90% f e e a C e f e C e P ce T e B a d al e e d a d adi e f e C e P ce f e S a e de c de a d e e e a e a e EGM a d e 2021 Sec d C a Mee T.

I e e e a a e e adr e f C e P ce a a e e ace 30 ad day, e C e proce a de a e e adr ed C e P ce a de ce f S a e be ca a a ed a e a e e adr ed C e P ce a de ce f S a e be ad e e de e adr e e adr e a a ed e adr e

(ii) Procedure of adjustment

And can for a econe process be ended and after additional and after a ended and after additional after a ended after a econe process. If we addition after a econe process are can date and a econe and a econe and a econe and a econe at a econe and a econe at a econ

10. Determination of the number of conversion shares

$$a = \underbrace{\begin{array}{c} a = \underbrace{f \cdot e} \\ A \cdot S \cdot a \cdot e \cdot C \cdot e \cdot b \cdot e \cdot B \cdot d \cdot d \cdot a \cdot e \cdot B \cdot d \cdot d \cdot a \cdot e \cdot e \cdot a \cdot e$$

11. Terms of redemption

: (i) Terms of redemption at maturity

W, f e ad tal afe e a y f e A Sa e C e b e B d, e C a y e dee a f e A Sa e C e b e B d de a a ce e, a e face a e e face a e e face a e face a e face a e e face a e face a e face a e e f

(ii) Terms of conditional redemption

D The end of each of each of the control of the Asae C, end be B, d, free control of the C, and each of the Asae C, end each of the Asae based of the C, and each of the Asae based of the C, and each of the Asae based of the C, and each of the Asae based of the C, and each of the Asae based of the C, and each of the Asae based of the C, and each of the Asae based of the C, and each of the Asae based of the C, and each of t

Tre accred e = f re e d:

 $IA = B \times \times /365$

∙e e,

B = e are ease face an e fixe A Sia e C, e be
B, d ie d by e B, d, de

= ve i be if ca e da dav i con e e acci ed, f ve bet i f a e ve ede o da e a de ci d to e ede o da e

I e e e a a a e adri e f C e P ce a a e e ace o ce f A S a e f e ad day e adri e ce f A S a e e e adri e ce a d c e ce f A S a e e e adri e ce a d c e ce f e A S a e e e adri e ce a d c e ce f e A S a e e e adri e ce a d c e ce f e A S a e e e adri e ce a d c e e adri e ce a d c e adri e e adri e

12. Terms of sell back : (i) Terms of conditional sell back

W, 2yea • e a y feASaeC, e be
B, d, ee ec, to ce feC, e ay' ASae
e a 70% fee e C, e P cef 30c, eo e
ad, tday, eB, d, de a ee, ed, e a
feASaeC, e beB, d, ed by e bac e
C, e ay a eface a ee e e accied e.

If ee d b f c d de d, ca a a e e, e a e ca a a a e f c e f e A S a e C e b e B d), t e d b f ca d de d d t e a d 30 c ea e e ad t day, e C e P ce a d c e ad t e ad t e ad t day afe a d aff e a d ad t e ad t day afe a d aff e a

(ii) Additional terms of sell back

If \(e \) C \(a \) ' ac \(a \) a ' a ' a ' e ' e ' ceed f' \(e \) e d I \(a \) ceed e \(a \) a ' e Offe \(D \) O \(e \) a d \(c \) d ffe e ce \(c \) de ed by \(e \) CSRC a a c \(a \) e ' e \(e \) e f \(e \) ceed \(e \) b e B \(d \) de \(a \) a e a \(e \) f b b B \(d \) e b ac \(e \) e B \(d \) de \(a \) a ' e face a \(e \) e B \(d \) de \(a \) e e acc \(e \) b e B \(d \) de \(a \) d \(e \) e e b ac \(d \) de \(a \) d \(e \) e e b ac \(d \) de \(d \) e e e b ac \(d \) de \(d \) e e e b ac \(d \) e e \(e \) e e acc \(e \) e e e acc \

13. Dividend rights for the conversion year

14. Method of issuance and target investors

: Treacra er difre race fre A Srae Cine be Bind be de en ed by re Bind re en and re ead ride re, rib economic e a right and re EGM and re 2021 Second C a Mee it.

The are the control of the Ashae Control of the Board are and a least of the control of the cont

15. Subscription arrangement for existing A Shareholders

The early A Shale Come be Bod af early efection and a carry and a second and by second A Shale and by second A Shale and a second a

16. Relevant matters on Bondholders' Meetings

(i) Rights and obligations of Bondholders

 $R \stackrel{\leftarrow}{:} fB d de$

- (b) $(c_{i_1}, c_{i_2}) = e \cdot e \cdot C_{i_1} \cdot e \cdot b \cdot e \cdot C_{i_2} \cdot a \cdot e \cdot B_{i_1} \cdot d \cdot e \cdot d_{i_2} \cdot A$ So $a \cdot e \cdot f \cdot e \cdot C_{i_1} \cdot a \cdot a \cdot Y_{i_1} \cdot a \cdot c \cdot da_{i_2} \cdot c \cdot e \cdot a \cdot e \cdot a \cdot e \cdot da_{i_2} \cdot c \cdot a \cdot A$
- (c) e/e c e e f f a e bac acc da ce e e a f eed c d ; ;
- (d) , a , be , , edge e C, e , b e C, e , a e B, d e d, acc, da ce , e a , ad , a e e a , ad , a e e a , a d e A , c e , f A , c, a , ;
- (e) (a + b + a) = e + a = a + b = a
- (f) $(e_1 e_2 e_3 e_4 e_4)$ $(e_1 e_2 e_4)$ $(e_2 e_4)$ $(e_3 e_4)$ $(e_4 e_4$

- (1) , e 1 a c ed, f e C, a, y e c bed by e a , ad , a e e a a, . a, d e A c e , f A , c, a, .
- $Ob_{1} = a_{1} + b_{2} + db_{3} + dc_{4} + de$
- (a) (a + b) de b d e e (a + b) e e (a +
- (b) ___ a ___ e ___ b ___ a ___ a ___ a ___ a ___ a ___ e ____ e ___ be ___ a ___ e ____ e ____ be ____ e ____ b e ____ e ____ b e ____ e ____ b e _____ e ____ b e _____ e _____ b e ______ f _____ ;
- (c) (c, y) , e a d e , , , a ed by e b, d, de ' ee , ;
- (d) , , e, e, e e C, a, y, a e e ay e, f e , c, a a, d, e e , f e C, e, b e C, , a e B, d, , e , e , e e e, e e, e eb, e e a a, d e a, a, c, , e , e e e e e, e e e e, e e e e, e e e e e, e e, e e, e e e
- (e) e b fa ed be a ed by e de

 f e C e b e C a e B d e c bed by e

 a , ad a e e a a a d e A c e f

 A ca...

(ii) Circumstances for convening a Bondholders' meetings

The B and the analysis and the B and the area of the B and the area of the B and the area of the A Share C are a be B and the area of the area of the B and the area of the B and the area of the a

- (a) $e C \cdot a \ b \cdot c \cdot c \cdot a = e \cdot a = e \cdot c \cdot a = e \cdot a = e$
- (b) $e C_{\downarrow} \bullet a_{\downarrow} V f a_{\downarrow} \downarrow \bullet a V e \bullet_{\downarrow} c_{\downarrow} \bullet a_{\downarrow} d_{\downarrow} e e_{\downarrow} f e e_{\downarrow} f e e_{\downarrow} f e e_{\downarrow} e;$

- (c) \(\cdot \end{a} \) \(\cdo \end{a} \) \(\cdo \end{a} \) \(\cdot \end{a} \) \(\cdot \end{a} \) \(\
- (d) , , ed a e, d e, , e i e , f , e ee, , , f , de , f , e , C, , e , b e , C, , a e , B, , d ;
- (e) , e a e , c al , f, ca, y a, d a e a y affec , e e , f b, d, de ;
- (f) \cdot \cdot ed c \cdot a \cdot e \cdot e
- (5) , e a e e, ed be c, de ed a d de e ed a e b, d, de 'ee, a acc, da ce e e a , e e a , ad , a e e a a, , e e CSRC, e S a 5 a S c E c a 5 e, a d e e e e .

The first e is e in e i

- (a) $eb_ad_fd_ec_g fe_1e$;
- (b) e ee;
- (c) by dy de , d d a y , T_1 , y, d_1 , T_2 10%, e , f le a T_1 e a T_2 e a T_3 e , a a T_4 e , b e T_4 b T_5 e , b e T_5 d T_6 , T_7 T_7 T_7 T_7 T_7 T_7
- (d) , e e , e , e e c bed by e a , ad , a e e a . e CSRC.

17. Use of proceeds

19. Guarantee : N_{\cdot} \circ a a ee \cdot be \bullet , \cdot ded f_{\cdot} \cdot e P \cdot ed I \cdot a ce \cdot f \cdot e A S a e C_{\cdot} , e \cdot b e B \cdot d .

20. Validity period of : The ending for education for education is the board of the

II. POSSIBLE SUBSCRIPTION FOR A SHARE CONVERTIBLE BONDS BY CONTROLLING SHAREHOLDERS, DIRECTORS AND SUPERVISORS

De a_1 , f , e_1 , a_2 , a_3 , a_4 , a_4 , a_4 , a_4 , a_5 , a_5 , a_5 , a_6 , a_6 , a_6 , a_5 , a_6 , a_6

III. IMPLICATIONS ON THE PROPOSED ISSUANCE OF A SHARE CONVERTIBLE BONDS AND THE POSSIBLE SUBSCRIPTION FOR A SHARE CONVERTIBLE BONDS UNDER THE PRC REGULATORY REQUIREMENTS

IV. IMPLICATIONS ON THE PROPOSED ISSUANCE OF A SHARE CONVERTIBLE BONDS AND THE POSSIBLE SUBSCRIPTION FOR A SHARE CONVERTIBLE BONDS UNDER THE LISTING RULES

M. R. a. H. $(\mathbf{T}, \mathbf{a}, \mathbf{T}, \mathbf{M}, \mathbf{J}, \mathbf{a}, \mathbf{T}, \mathbf{J}, \mathbf{a}, \mathbf{M}, \mathbf{M$

V. EGM AND 2021 SECOND CLASS MEETINGS

The B and f of the equation f and f decorated and f decor

Tre I de e de B a d C e e c e la de e de la de la de e de la de la de e de la de

A c_1 c_2 c_3 c_4 c_5 c_6 $c_$

Investors should be aware that the Proposed Issuance is subject to: (i) approvals of the Shareholders at the EGM and the 2021 Second Class Meetings; and (ii) the approval from CSRC and other relevant authorities. As the Proposed Issuance is still subject to the fulfillment of various conditions, the Proposed Issuance may or may not proceed. Investors and potential investors in the Shares shall exercise caution and only rely on the information issued by the Company when dealing, or contemplate dealing, in the Shares.

DEFINITIONS

 Re_{c_1} b_1 - de_{c_2} a ed_{c_1} a ed_{c_2} a e e e eA S, a e().

i ed i e PRC a dibc bed RMB a da e i ed i Sa 🖫 a

S c E/c/a e

A S \cdot a e c, e b e b, d • , • , ed be led by \cdot e C, • a, y, e A Soa e C \downarrow e \downarrow b e B \downarrow \downarrow d \downarrow

RMB4 $b_{1,1,2,3}$) c_1c_2 a e c_2 , e c_1 b e c_2 , e A S a e

e A Sa e C, e b e B, d i a ce o a f e C o a y be A $S_a \in C$, $e \mid b \in B$, d $c_{c,c}$ de ed a, d, $f_{c,c}$ $f_{c,c}$, $a \cdot c$ e a e EGM a, d e = 2021 Sec, d I i a ce P a.

C a Mee_{1} , $\frac{1}{2}$, $\text{de } a_{1}$, f, co a e e e_{1} , g, a_{1} , ce e

eb, ad, fD, ec, feC, ay B, a d.

. de (), f .e A S.a e C, e b e B, d • , • ed, be red by B, d, de ().

 $e C \bullet a y$

福萊特玻璃集團股份有限公司 (FaGaG, Ld.*), a √ [, C. • a. y. c c • a y e ab ed e PRC ed ab y, e H S a e a dASae f cae ed ed ed bad feS c Eca e

a d S.a T.a S c E c.a Te, e ec ey

e C • a y La f • e PRC C • a y La

va ve ea tac bed the de ve L to the e $c_{x,y}$ ec ed• e $x_{y,y}$ ().

C Sae de va ve ea tac bed to de ve L Re, a, d, a ey, M. Ria, H., Ta, T, M., J, a, TJ, A, a, M., Ria, Zelli, a, dM., Z, a, X, a, fe,

ee ce a vici e e A Sia e be i edie c c e i f C, e, P, ce e A Sa e C, e b e B, d (a a) be adi ed f e e e

C a Seque Ren a y C CSRC.

 d_{i} ec () f e C • a_{i} yD₁ ec ().

 \downarrow e 2021 ec, de e a, d, ay \downarrow e, e a ee, \downarrow , f \downarrow e C, \downarrow a, y , be EGM. $c_{c,c}$ e_c ed f_c e S a e c de c c de a d a e e e a c evi, T, ve e i i eta di Tve Pie, ed I i a ce

 G_{10}

eC • a, y a, d b, d, a, e

H S. a e().

 $(d_1, a) \cdot a \cdot e()$, $e \cdot a \cdot e \cdot ca$, $a \cdot f \cdot e \cdot C$, $\bullet \cdot a \cdot y$, $a \cdot a \cdot e$ f RMB0.25 eac, f C a e b c b e f, a ded H T K T d a, a, d, ed, es, c E/c, a, e (, c c, de: 6865)

 $H \rightarrow K \rightarrow$

eH, TK, TS ec a Ad a e Ret, fee Pe e' Ronb c $\int f C_{1} a$

I de e de B a d C ee.

 $e \ c_{i} = e \ f \ D_{i} \ e c_{i} = c_{i} \ f \ M \ . \ X_{i} \ Pa_{i} \ , \ M \ . \ H_{i} \ a \ F_{i} \ a_{i}$ a, d M . N Ya Ki e, Ca e, , , a e , de e, de, , , , -e/ea e D_{l} ec, , f, ed, ad, e \cdot e I_{l} de e, de, S_{l} a e, de , e \bullet ec, f eP beSbc.

I de e de Sa e de

 $\text{ e S. a e., de }, \text{ e a, } M \text{ . R. a, } H, \text{ t a, } T, M \text{ . } J, a, \text{ } T_{J_1, \text{ a. a}}, M \text{ . } .$ Ze We , , , M. Se Fia a dM. Zi Qa , , , a de a cae , ab a, f, e e e e a, e, i, , , , e a_1 , $e P_1$ b e S_1 b c $e S_2$ a e EGM a d e 2021 Sec. d C a Mee

I de I f a re ea $\frac{\pi}{2}$ a c bed $\frac{\pi}{2}$ i de $\frac{\pi}{2}$ R e

I i a ce Da e

 $da\ e\ f\ \ \ a\ ce\ f\ \ \ e\ A\ S\ \ a\ e\ C\ \ \ e\ \ b\ e\ B\ \ \ d$

L Re

ve Re G. e. Te L. T. f Sea le . Te S. c E/c.a Te, f $H_{,,,,} \stackrel{\bullet}{\bullet} K_{,,,,} \stackrel{\bullet}{\bullet} L_{,,,,} ed$

Offe Da e

e, ffe e, a, d, e a, e e P, •, ed I i a, ce

P be S b c o

 $M \cdot R_i \cdot a_i \cdot H_i \setminus \Xi_i a_i \cdot \Xi_i, M \cdot J_i a_i \cdot \Xi_i J_i \vee_i \cdot a_i \cdot M \cdot R_i \cdot a_i \cdot Ze J_i \setminus a_i \cdot d \cdot M \cdot Z_i \cdot a_i$ $X_{1}a_{1}fe_{1},c_{1}$, $X_{2}fe_{1}$, $X_{3}fe_{2}$, $X_{4}fe_{3}$, $X_{5}fe_{4}$, $X_{5}fe_{4}$, $X_{5}fe_{5}$, $X_{5}fe_{6}$, $X_{5}fe_$ $e^{\prime}\ eo\ _{1}\ e\ D_{1}\ ec\ _{2}\ ,\ a_{c}\ d\ M\ .\ Z_{\bullet}\ e_{c}\ \ \overline{\mbox{$^{\circ}$}}\ We_{c}\ _{c}\ \ \overline{\mbox{$^{\circ}$}}\ ,\ M\ .\ S_{\bullet}\ e_{c}\ F_{1}\ \underline{\mbox{a}}\ \ \underline{\$ $M.Z_1 Q a$ $S \bullet e$ $aV e e c e \cdot e \bullet e - e \bullet$ \bullet b c be f \bullet e A S a e C \bullet e b e B \bullet d , \bullet e \bullet ec f c \bullet b c \bullet a (i) a, d c(e) ce (e) e e e e e e e ea be i b ec e dec f e B a d a a e ed by e EGM, ba $ed_{\cdot,\cdot}$ e a e $c_{\cdot,\cdot}$ $d_{1,\cdot,\cdot}$ bef, $e \cdot e_{1}$ i a_{\cdot} ce

PRC.

 $e Pe \cdot e' Re \cdot b_1 c_1 f C_1 a_1 a_2 d f_1 e \cdot e_1 e_2 e_3 f_4 a_2 e_4$, ce $e_1 \cdot f_2 \cdot f_3 \cdot f_4 \cdot f_5 \cdot f_6 \cdot$ e c d TH TK, T, e Maca Sec a Ad a e Ret a d $Ta_{\mathbf{l}} = a_{\mathbf{l}}$

 $\cdot e_1 \cdot a_1 \cdot ce_2 \cdot f \cdot e \cdot A \cdot S \cdot a \cdot e \cdot C_1 \cdot e_1 \cdot b \cdot e \cdot B_1 \cdot d \cdot e_2 \cdot e \cdot d \cdot b \cdot e \cdot C_2 \cdot e_1 \cdot a_2 \cdot y$ P, o, ed I i a, ce.

acc, d, $\frac{\pi}{2}$, e A S a e C, e | b e B, d I | a, ce P a,

Re, b, e a fi a e of fe PRC RMB.

Seq [e] a d [e] e O d, a ce (Ca . 571, f [e] La [e] f [e] [f] K, [e] [f]SFO.

a a e ded, i o e e ed ed e e dfedf e e

S a e(). A S. a e() a d H S. a e()

de () f e S a e() S. a e. de ().

S c E/c/a e. TeScEcateffith

 $S_{i} \cdot e_{i} \cdot ()$ $1 \cdot e$ () $f \cdot e \cdot C \cdot a \cdot y$

> By de febad fdec f Flat Glass Group Co., Ltd. **Ruan Hongliang** C_{a} a

Jaz, Z. e. a. P. ce, Pe, e' Rei b, c, f Cz, a 16 J₁ e 2021

We, Ye, ZadM. See, Qfi, a, dee, dee, dee, e, e, e, e, e, e, a, e, M. Hi a Fi a a d M . No Ya Ki e Ca e .