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

Articles of Association of Flat Glass Group Co., Ltd.

Chapter 1 General Provisions

C : 福萊特玻璃集團股份有限公司

E. r. : FLAT GLASS GROUP CO., LTD.

P. . . C. . . : 314001;

 T_{-} : (86573) \cdot 82793999;

F ... : (86573) · 82793015.

- Article 5 T \sim C \sim C

- Article 7 T A ..., A ..., A ..., C. ... C. .
- Pi 1 ... A ... A ... , .
- $T_{\text{constant}}, \ldots, x_{\text{constant}}, \ldots, x_{\text$
- Article 8 T. C. And Articl
- $U_{i_1,\ldots,i_{m-1},\ldots,i_{m-$
- Article 9 Programme Communication Communicat

Chapter 2 Objective and Scope of Business

Article 11 Tourism Community of the Comm

The form the destruction of the second process of the second seco

Chapter 3 Shares and Registered Capital

Article 13 A C RMB0.25.

 B_{1},\ldots,p_{n-1

No.	Name of shareholder	Amount of capital contributed (RMB'000)	Percentage of contribution (%)	Contribution method	Date of contribution
) i	`		
1	Ri H. r. r	24,500	35.0	<u>C</u> , , ,	D
2	J. i. J. i	17,500	25.0	C , , ,	D
3	Ri i .	17,500	25.0	C	D 2005
4		3,150	4.5	C	D 2005
5	S. Fig.	2,100	3.0	C	D 2005
6	1 Qt	2,100	3.0	C	D 2005
7	Wales	1,050	1.5	C	D 2005
8	S Q I	700	1.0	C	D
9	T. H., r. i	700	1.0	C	D 2005
10	W ₂ S 1.	700	1.0	C	D
Total		70,000	100	_	

- A..., 1..., 2...,
- Article 21 T C C RMB536,723,313.50. T C RMB536,723,73. T C RMB556,723,73. T C RMB556,73. T C RMB56,723
- - T . $C_{\rm c}$, where c , we have the second s
 - $(I)\quad O\quad \dots\quad \dots\quad \dots\quad \dots\quad \dots\quad \dots\quad ;$
 - (II) P_{i} and P_{i} and

- $(IV) \ 0 \ \ldots \ \ldots \ \ldots \ ;$

 $F_{\text{const}} = \{ 1, \dots, 1, \dots,$

Chapter 4 Capital Reduction and Repurchase of Shares

Article 26 T. C.

T C 10 30 30 ... T ... 30 ... 30 ... 30 ... 30 ... 30 ... 30

Article 27 T C. C. T. C.

- $(I)\quad W = \{1, \dots, 1, \dots,$
- (II) $W = \{x_1, x_2, \dots, x_n\}$. $C_n = \{x_1, \dots, x_n\}$
- (III) $W = \{1, 2, \ldots, r\}$ $E = \{1, \ldots, r\}$ $E = \{1, \ldots, r\}$ $E = \{1, \ldots, r\}$
- (IV) W_1 \dots W_n W_n \dots W_n \dots W_n W_n \dots W_n W_n
- $(V)\quad W \ \text{a.t.}_{\gamma^*} \ \text{a.t.} \ \text{a.s.}_{\gamma^*} \ \text{a.t.} \ \text{a.s.}_{\gamma^*} \ \text{a.t.}_{\gamma^*} \$

- (II) Brown and the second sec

- - $1,\quad A_{>1},\ldots, a_{>n},\ldots, a_{n-1},\ldots, a_{n-1}$

Chapter 5 Financial Assistance to Acquire Shares of the Company

The Control of the co

- (I) G_s.;
- (II) Grand (2007) (2007
- (III) $P = \{1, 2, \dots, p\}$ and $\{1, 2, \dots, p\}$ and $\{$

- $(II)\quad T\quad C_{i}\quad \ \ ,\quad \ \ \, \ldots\quad \ \ ,\quad \ \ \, \ldots\quad \ \ \, ;$
- (IV) $T \circ C_{i} = \{ (1, 1), \dots, ($

Chapter 6 Shares and Shareholders' Register

Article 35 A S

- (I) C, , , , , , ;
- (II) $D \cdot C = C \cdot C \cdot C$;
- (III) $S = \{x_1, x_2, \dots, x_n\}$;
- (IV) C;

 $T = \{ 1, \dots, 2, \dots$

 $T_{\text{const}} = \{ (1, 2, \dots, 2, 1, 2, \dots, 2, 1, 2, \dots, 2$

Article 39 T. C. Article 39 T. Article 30 T. Articl

- (II) C, ..., ..., ..., ..., ..., ..., ...;
- (III) M

A ... C. ... C. ... April ... April

Article 41 T C

 $\mathbf{T}_{\text{total}} = \mathbf{T}_{\text{total}} = \mathbf{T}_{\text{to$

- (I) S ..., (III) ..., (IIII) ..., (III) ..., (IIII) ..., (IIIII) ..., (IIII) ..., (IIIII) ..., (IIII) ..., (IIII) ..., (IIII) ..., (IIII) ..., (IIII) ..., (IIII) ..., (II

Article 42 T

A contract to the contract to

- (III) S. \sim 1.0 \sim 2.1.1 \sim 2;

- (VI) $T = \{1, \dots, 1, \dots,$

Article 48 I (...,) (

 $A_{2,1},\ldots,A_{n-1},\ldots,A_{n$

- (V) I, ..., (IV) ..., A..., ..., C. ..

Chapter 7 Rights and Obligations of Shareholders

- Some production of the state of
- - (II) To the second of the seco

- (III) T_{c} T_{c}
- $(IV) \ T_{\alpha} \ \ldots \ T_{\alpha} \ T_{\alpha} \ T_{\alpha} \ \ldots \ T_{\alpha} \ T_{\alpha} \ T_{\alpha} \ \ldots \ T_{\alpha} \ T_{\alpha} \ T_{\alpha} \ T_{\alpha} \ \ldots \ T_{\alpha} \$
- - - $(1)\quad C_{n_1,n_2,n_3,n_4}, \quad \ldots, \quad \ldots, \quad \ldots, \quad ;$
 - - () P....;

 - (.) N ...;

- (a) L_{∞} , L_{∞}

- (5) C_{i} i \ldots i z_{j} \ldots z_{i} \ldots z_{i} z_{i} z_{i} z_{i} z_{i} z_{i} z_{i} z_{i} z_{i}

- (8) M_{\sim} 1... M_{\sim} 1...
- - $(VII) \ F_{\alpha} \ \ \ldots \ \ C_{\alpha} \ \ C_{\alpha}$
 - (VIII) T ... C ..
 - (IX) T_{i} \dots A_{i} \dots

Article 57 Tours and an arrangement Community and arrangement of the community arrange

- $(I)\quad T_{i_1},\ldots,r_{i_m},\ldots$
- (III) S;

- - S \ldots , \ldots C \ldots C

- (II) A_{j} , C_{i} , C_{i}

Article 61 A A ... A ...

- $(I) \quad W_{-} = \{ 1, \dots, 1 \} \quad \text{i.e.} \quad C_{-} = \{ 1, \dots, 2 \} \quad C_{-} = \{ 1, \dots, 2 \}$

Chapter 8 General Meetings

Article 62 To read production of the control of the

- (II) T_{i} T_{i}
- (III) T_{i} x_{i} x_{i}
- $(IV) \ T_{\alpha} \ \ldots \ \ldots \ \ldots \ \ldots \ \ldots \ ;$
- $(V)\quad T_{\alpha}\quad \ldots\quad \ldots\quad \ldots\quad \ldots\quad \ldots\quad \ldots\quad ;$

- (VII) T_{c} ... C_{c} ...
- (VIII) T_{c} \cdots T_{c} T_{c} T
- (IX) T_{i} x_{i} x_{i}
- $(X)\quad T_{\scriptscriptstyle{1}}\quad \ldots\quad \ldots\quad \ldots\quad \ldots\quad \ldots\quad ;$
- (XI) T_{i} \dots C_{i} C_{i} \dots C_{i}
- (XII) $T_{\alpha} = \{x_{\alpha}, x_{\alpha}, \dots, x_{\alpha}\}$ $A_{\alpha} = \{x_{\alpha}, \dots, x_{\alpha}\}$;
- (XIV) T. A ... A ... 64;
- (XVI) T_{i} and f_{i} and f_{i}
- (XVII) T_{i} ... ;
- (XIX) T_{α} T_{α}

- (IV) A, 11;

 $I_{i_1,i_2,i_3,\ldots,i_{m+1}$

- (I) W_{-} , W_{-}
- (II) $W_1, \dots, W_{r-1}, \dots, W_{$

Total Control Control

 $D_{C_{n}}(r_{n},$

- (4) O. $C_{i_1} = C_{i_2} = C_{i_3} = C_{i_4} = C_{i_5} = C_{i_5}$

- (V) Control of the co
- (VI) C_{i_1} , \cdots , $C_{i_{j_1}}$, $C_{i_{j_$

- (X) T_{i} , T_{i}

Proposed to the second of the

- (II) $T_{i_1,\ldots,i_{m-1},\ldots,$
- (III) T_{i} \cdots T_{i} \cdots

We call the control of the control o

Article 80 W ... C. ... () ...

Article 81 P. 200 p. 20

- (I) T A..., A...,
- (II) $L_{\text{const}} = L_{\text{const}} =$

Article 82 G

 $T = C, \quad \text{where } t = 0, \dots, t = 0$

Production of the state of the

 $B_{\text{max}} = \frac{1}{\sqrt{1 + \frac{1}{2}}} \frac{1}{\sqrt{1 + \frac{1}{2}}} \frac{10\%}{\sqrt{1 + \frac{1}{2}}} \frac{10\%}{\sqrt{1$

When the second second

Article 86 V. ... reading and the approximation of the second and the second and the second and the second are second as the second and the second are second as the second

- (I) C , , , , , , , , , , , , , , ;

 $T_{\text{total}}, t_{\text{total}}, \dots, t_{\text{to$

- (I) T = 0, C = 0
- (III) T = 0.000 = 0.00
- (V) W ... (a), ... (b), ... (b), ... (c), ... (c), ... (d), ... (d

Company of the second s

Some and the second of the sec

Article 91 R and the second of the second of

 $T = \{ 1, \dots, 2, r \in \mathcal{I} : 1, \dots, p \in \mathcal{$

Article 92 To any article 12 months of the second of the s

Article 93 To any article 3. The second of t

- $(I) \quad I_1, \ldots, I_{n-1}, \ldots, I_$
- (II) I_{cut} , I_{cut} , I_{cut} , I_{cut} , I_{cut} , I_{cut} , I_{cut}
- $(III) \quad D_{c_1,\ldots,c_{r_1,\ldots,r_{r_1,\ldots,r_{r_1,\ldots,r_1,\ldots,r_{r_1,\ldots,r_1,\ldots,r_{r_1,\ldots,r_$
- $(IV) \ R \quad \text{and} \quad A \ ... \ A \ ... \ A \ ... \ A \ ... \ ... \ ;$
- (VI) $W = \frac{C}{30\%} = \frac{1}{30\%} = \frac{1}{30$

Article 94 Wassesser, 's and '

 $F_{i} = \{ (i, i, j) \mid (i, j)$

Article 97 I a production of the sequence of t

- (VII) $A_{11} = A_{12} = A_{13} = A_{14} = A_{1$

Article 105 What is a superior of the state of the state

Chapter 9 Special Procedures for Voting by Class Shareholders

 $\begin{array}{c} C_{j} = \{1, 2, \ldots, 2, 2, \ldots, 2$

- (VIII) T.;
- (IX) T_{i} x_{i} x_{i}
- $(X)\quad T_{i_1,\ldots,i_{n-1},\ldots,$
- $(XI) \ T_{i_1, \dots, i_{r-1}, \dots, i_{r-1}} \ C_{i_1, \dots, i_{r-1}, \dots,$

- The second of th

- (III) \mathbb{Z}_{+} $\mathbb{Z$

 $T_{-1}, t_{-1}, t_{-2}, t_{-2}, \dots, t_{-n}, \dots, t_{-n}, t_{-n}, \dots, \dots, t_{-n}, \dots, t_{-n}, \dots, t_{-n}, \dots, t_{-n}, \dots, t_{-n}, \dots, t_{-n},$

Surprise to a contract of a company of the property of the company of the contract of the cont

Chapter 10 Board of Directors

Article 115 T. C. Article 115

 $E_{\text{total}}(x,y) = \{x \in \mathcal{X} \mid x \in \mathcal{X} \mid$

 $T_{(1,1,1)} = \dots = \prod_{i=1}^n (1-i)^{i+1} \prod_{i=1}^n \prod_{i=1}^n (1-i)^{i+1} \prod_{i=1}^n (1-i)^{i+1} \prod_{i=1}^n (1-i$

- (I) $T_{i_1, \dots, i_{n-1}, \dots, i$
- (II) T_{i} , T_{i}
- (III) T_{α} \cdots C_{α} \cdots
- $(IV) \ T_{\text{constant}} \ C_{\text{constant}} \ , \ c_{\text{constant}} \$
- $(V)\quad T_{-}=\{x_{1},\dots,x_{n},\dots,x_{n}\}, \quad x_{n}=\{x_{n},\dots,x_{n}\}, \quad x_{n}=$
- (VI) T_{i} T_{i}
- $(VII) \ T_{C} \ \ C_{C} \ \ C_{C}$
- (VIII) T_{i} , and S_{i} and T_{i} are T_{i} and T_{i} and T_{i} are T_{i} and T_{i} and T_{i} are T_{i} are T_{i} are T_{i} and T_{i} are T_{i} are T_{i} and T_{i} are T_{i} and T_{i} are T_{i}

- (XI) T_{i} , T_{i} ,
- (XII) $T_{i_1}, \dots, T_{i_{n-1}}, \dots, T_{i_{n-1}$

- (XIV) $T_{i,j}$, $x_{i,j}$,
- (XV) T. attraction, and provide the second s
- (XVI) T_{α}
- (XVII) T_{i} ... C_{i} ..
- (XVIII) T_{α} , T_{α} , T_{α} , T_{α} , T_{α} , T_{α} , T_{α}
- $(XX) A = r_1 + \dots + RMB20 \qquad RMB20 \qquad RMB50$

; .; .80 /T2 99.2126 114.480 0. . . III

- $(V)\quad T_{i,j} \mapsto_{i,j} \dots_{i,j} \dots_{i,j}$

 $F_{i} = \{ 1, 2, \dots, 2, 2, \dots, 2, 2, \dots, 2,$

Article 124 I. Andrew Communication of the second of the s

- (I) T_{i} , T_{i}
- $(II)\quad T_{i}\quad \text{ for all }i\in \mathbb{N},$
- (III) T_{i} \cdots T_{i} \cdots

- (VI) O. ..., CSRC ..., A. ..., , and C

T . So so that the second of the second o

- (1) **C**₁ , , , .;
- $(2) \quad R_{-1,2} = \dots \ ... \ ... \ ... \ ... \ ... \ ;$
- (3) O. ;

 $D_{\omega_{1},\ldots,p_{n}},\ldots,D_{\omega_{n}$

 $T = \{ 1, \dots, 2, \dots$

- (II) T_{i} \cdots T_{i} \cdots
- (III) T_{i} , T_{i} ,

A construction of the second o

- (I) P_{∞} , P_{∞}

- (IV) $J_{\alpha} \subset \{0,1,\dots,n\}$
- $(V)\quad P \ , \quad \ldots \ , \quad \ldots \ , \quad \ldots \ ;$

Article 128 Tours of the second of the secon

 $N_{\text{const}} = \{1, \dots, 1, \dots,$

 \mathbf{W}

- (IV) A_{i} , A_{i}

I produce the specific constant α

Chapter 11 Secretary to the Board of Directors

- $(I) \quad T_{i_1,\ldots,i_{r-1},\ldots$
- (II) T_{c} and T_{c} and

(III) $T_{c} = c_{c} \cdot c_{c}$

Chapter 12 President of the Company

- $(I) \quad T_{i} \quad \ldots \quad r_{i} \quad \ldots$
- (III) T_{c} T_{c}
- $(IV) \ T_{n-1} \ \ldots \ T_{n-1} \ \ldots \ \ldots \ T_{n-1} \ \ldots \ T_{$
- $(V)\quad T_{\alpha}\quad ,\quad \tau_{\alpha}\quad ,\quad$
- $(VI) \ T_{n-1} \ \dots \ T_{n-1}$
- (VII) T_{i} \cdots T_{i} \cdots
- (VIII) T_{i} \cdots T_{i} T_{i} T

- $(X)\quad T_{\cdot,\cdot}\quad \ldots\quad \ldots\quad \ldots\quad \ldots\quad \ldots\quad \ldots\quad \ldots\quad ;$
- (XI) T_{i} and T_{i} and

Article 138 T

Chapter 13 Board of Supervisors

The second of th

Article 142 T

- (II) T_{α} T_{α}
- $(IV) \quad T_{n-1} = \{ 1, \dots, n-1 \}, \quad C_{n-1} = \{$
- $(V) \quad T_{-} = \{ 1, \dots, 1, \dots,$
- (VII) T_{constant} , T_{constant}

- $(X)\quad 0.\quad \dots\quad A.\dots \dots A.\dots \dots A.\dots \dots A.\dots \dots$

T . The same of T , we have the same T , which is a second constant T

Article 146 To a series of the series of the

 S_{1},\ldots,S_{n

Chapter 14 Qualifications and Duties of Directors, Supervisors, President and Other Senior Management of the Company

- (I) ~ 1.00 ~ 1.00 ~ 1.00 ~ 1.00 ~ 1.00 ~ 1.00

- (VI) Zama material and parameters to the part of the contraction of th

- (VIII)

Article 151 T. Santana and Market Santana and Santana

- $(II)\quad I_{\scriptscriptstyle{1}},\, I_{\scriptscriptstyle{2}},\, I_{\scriptscriptstyle{2}},\, I_{\scriptscriptstyle{3}},\, I_{\scriptscriptstyle{4}},\, I_{\scriptscriptstyle{5}},\, I_{$
- (III) F_{1} , F_{2} , F_{3} , F_{4} , F_{5} , F_{5

- $(VI) \ A_{2} \ \dots \ \dots \ A_{n-1} \ \dots \ A_{n-$

- (II) T_{α} \cdots T_{α} \cdots
- $(III) \ N_{\text{constant}} \ \dots \ C_{\text{constant}} \ , \ \dots \ C_{\text{c$

- $(I) \quad T_{\text{constant}} \quad \dots \quad T_{\text{constant}$
- (II) T.;

- $(VII) \ N_{1} \dots n_{n} \dots n_{n$
- $(VIII) \ N_1 \dots \dots N_{n-1} \dots \dots N_n \dots \dots \dots N_n \dots$

- (XII) None of the state of the
 - 1. R., I., ...;
 - 2. Proposition (1.1);

- $(I)\quad \ \ \, S_{-1},\ldots,\ldots,S_{-n-1},\ldots,S_{-n-1$
- (II) T₁...., ₁..., ₁...,

- $(V) \quad D_{s_1, \ldots, s_{r_1}, \ldots, s_{r_2}, \ldots,$

T

- $(I) \quad T_{\text{tot}} \, C_{\text{tot}} \, \underset{\text{constant}}{\overset{constant}}{\overset{cons$

- - (II) $T = \{1, \dots, 1\} = \{1, \dots, 2\}, \dots \in C$
- Article 165 Total Communication of Commu
- Article 166 I ..., 2..., 1..., 2..., 2. TC. 1..., 2..., 34.... 2..... 34... 2... 2.... 2.... 2... 2....

- $(I) \quad R \quad \text{i.e.} \quad \ldots \quad , \text{i.e.} \quad \ldots \quad , \text{i.e.} \quad \ldots \quad ;$
- (II) R 1..., L 2..., L 2..., L 2..., L 3..., L 3..., L 3..., L 3..., L 4..., L 3..., L 4..., L 3..., L 4..., L 5..., L 4..., L 5..., L 4..., L 5..., L 6..., L 6...,
- (III) R ,
- (IV) C_{i} \cdots c_{i} \cdots

 $T_{i,j}$ and $T_{i,j}$ and $T_{i,j}$ are the second $T_{i,j}$ are the second $T_{i,j}$ and $T_{i,j}$ are the second $T_{i,j}$ are the second $T_{i,j}$ and $T_{i,j}$ are the second $T_{i,j}$ are the second $T_{i,j}$ and $T_{i,j}$ are the second $T_{i,j}$ are the second $T_{i,j}$ are the second $T_{i,j}$ are the second $T_{i,j}$ and $T_{i,j}$ are the second $T_{i,j}$ are the second $T_{i,j}$ and $T_{i,j}$ are the second $T_{i,j}$ are the second $T_{i,j}$ and $T_{i,j}$ are the second $T_{i,j}$ are the sec

As a second constant of the c

Chapter 15 Financial Accounting System and Profit Distribution

Article 174 T

As a set of a second constant of the second

 $A = \{ 1, 2, \dots, 2$

 $I = \{1, \dots, 1, \dots,$

 $T = \{ 1, \dots, n \in C_n \} =$

- (II) O_{s} O_{s}

 $T = \{ 1, \dots, n \}$

- $(X) \quad I \quad \dots \quad \dots \quad P \quad \text{if } \quad P \quad \dots \quad P \quad \dots$

An extraction of the control of the

 $T = \{ 1, \dots, 1, \dots$

 $F_{i_1,\ldots,i_{n-1},\ldots,i_{n-$

T. C. J. C.

Chapter 16 Appointment of Accounting Firm

 $T_{i} = C_{i} = \{i, i', i', \dots, i+1, i+1, \dots, i+1, \dots,$

Article 186 To analysis of Community of the Community of

- (II) $T_{c} = C_{c} =$

- - $1. \quad D_{\text{const}} = \sum_{i=1}^{n} \left(\sum_{i=1}^{n} \left($

- (IV) The second section of the section $\mathcal{L}_{\mathcal{L}}$ and $\mathcal{L}_{\mathcal{L}}$ are section $\mathcal{L}_{\mathcal{L}}$ and \mathcal{L}_{\mathcal

 - 3. T_{i_1} , T_{i_2} , T_{i_3} , T_{i_4} , T_{i_4

Chapter 17 Merger and Division of the Company

T..., C..., C...,

Chapter 18 Dissolution and Liquidation of the Company

- (II) $T = \{1, \dots, 1\}$
- (III) M_{-1} , \dots , M_{-1} , M_{-1}
- $(V) \quad T \quad \text{i.i.} \quad \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^$

 \mathbf{A}_{i} , and \mathbf{A}_{i} , \mathbf{A}_{i}

 $T_{\text{const}} = x_{\text{const}} = x_{\text$

 $D_{t_{1}} = t_{1} + \cdots + t_{n} + \cdots + t_{n$

Article 202 Dr. 1 p. 1 2 man, and p. 1 2 man and a man a

- (II) T_{α} ζ_{α} ζ_{α}
- $(III)\quad T_{i_1,i_2,\dots,i_{r-1},\dots,i_{r$
- $(IV) \ T_{\cdot,\cdot,\cdot} \ , \ \ldots \ , \ \ldots \ , \ \ldots \ ;$
- $(V)\quad T_{\alpha_{1},\alpha_{2},\alpha_{3},\alpha_{4},\alpha_{5},\alpha_$
- (VI) T_{c} , T_{c} ,
- (VII)

 $T_{\text{total}} = \dots = C_{\text{total}} = \dots = \prod_{i=1}^{n} x_i x_i x_i \dots x_{i+1} \dots$

 $D_{C_{i_1}, \ldots, i_{i_{l_1}}, \ldots, i_{l_{l_1}}, \ldots, i_{l_1}, \ldots, i_{l_1},$

 $M = \{ 1, \dots, p \}$

 $I = \{ 1, \dots, p \in \mathbb{N} \mid p \in \mathbb{N}$

Chapter 19 Procedures for Amendment of the Articles of Association

- (III) T_{i_1} , T_{i_2} , T_{i_3} , T_{i_4} , T_{i_5} , $T_{$

Chapter 20 Notices

- (I) B_{α} , A_{α} , A_{α}
- (II) B. ;
- (III) B_{λ} A_{λ} A_{λ}
- $(V)\quad B_2,\ldots,\ldots,\ldots,\ldots,\ldots,\ldots,\ldots;$

 $A_{\text{constant}} = C_{\text{constant}} = C_{\text{const$

Chapter 21 Settlement of Disputes

 $D_{\omega} : \mathbb{R} \to \mathbb{R} \to$

 $(II) \quad T \quad \dots \quad T \quad \dots \quad E_{C} \quad \dots \quad T \quad \dots \\ A \quad \dots \quad C_{C} \quad \dots \quad C_{C} \quad \dots \quad \dots \quad T \quad \dots$