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

T. C. A. P. N. P. P. PRC PRC

Article 2 $R \mapsto_{m} \dots C_{m}$:

E. I. FLAT GLASS GROUP CO., LTD.

Article 3 $A_{\ell,\ell}$, $C_{\ell,\ell}$,

 P_{c} , C_{c} : 314001;

F ... (86573) 82793015.

Article 5 T C $_{\text{MY}}$. And $_{\text{C}}$ $_{\text{C}}$ $_{\text{C}}$ $_{\text{C}}$ $_{\text{MY}}$. And $_{\text{C}}$ $_{\text{C}}$

Article 7 T. $A_{\alpha_{1}}$, $A_{\alpha_{2}}$, $A_{\alpha_{3}}$, $A_{\alpha_{4}}$, $A_{$

T . T ,

Up and the property of the second of the sec

Article 9 Pi = 1 = 2 = 2 = 3 = 4 =

Chapter 2 Objective and Scope of Business

Article 11 T. A_1 , A_2 , A_3 , A_4 , A_5 , A_6 , A_6 , A_7 , A_8 ,

T. $(1, \dots, m)$ $(2, \dots, m)$ $(3, \dots, m)$ (

Chapter 3 Shares and Registered Capital

Article 13 A C mr C mr MB0.25.

Article 15 S ... C. mr ... I ... m ... S ... C. mr ... I ... m ... S ... C. mr ... I ... m ... S ... C. mr ... I ... M. ... S ... C. mr ... I ... M. ... S ... C. mr ... I ... M. ... S ... C. mr ... I ... M. ... S ... C. mr ... I ... M. ... S ... S ... C. mr ... I ... M. ... S ... S

 $F_{\mathcal{A}_{1}}, \dots, F_{\mathcal{A}_{r}}, \dots, F_{\mathcal$

 $B_{n} = \{ (1, 2, \dots, m + 1), \dots, (n + 1),$

	Name of	Amount of capital contributed	Percentage of contribution	Contribution	
No.	shareholder	(RMB'000)	(%)	method	Date of contribution
1	Ri , H, , , , ,	24,500	35.0	C .	D
2	J, ,1 J, 1	17,500	25.0	C .	D. 2005
3	Ri , 7 . i ,	17,500	25.0	C .	D 2005
4	7 W	3,150	4.5	C .	D. 2005
5	S. Fizi.	2,100	3.0	C .	D 2005
6	7 1 Qt	2,100	3.0	C .	D 2005
7	W., , , , ,	1,050	1.5	C .	D 2005
8	S Q 1	700	1.0	C .	D
9	Т. Н., г. г	700	1.0	C .	D 2005
10	W. Si.	700	1.0	C .	D 2005
Total		70,000	100	-	118

Article 17 T C nr 2,146,893,254 T T 1,696,893,254 (A -), -1 - 79.04% (H -), -1 - 20.96% (H -), -1 - 1 - C nr 20.96%

Article 18 T. C. m. Articl

A. A_{1} A_{2} A_{3} A_{4} A_{5} A_{5} A

Article 22 T. C. \mathbf{m} \mathbf{m}

- $(III) \quad 0 \quad \text{i.e.} \quad \dots \quad \text{i.e.} \quad \text{i.e.}$

- $(VI) \ C_{\cdots} \ \underset{\leftarrow}{\sim} \ C_{\cdots} \ \underset{\rightarrow}{\sim} \ C_{\cdots} \ \underset{\rightarrow}{\sim} \ \cdots \ \overset{\leftarrow}{\sim} \ \overset{\smile}{\sim} \ \overset{\leftarrow}{\sim} \ \overset{\smile}{\sim} \$
- (VII) O_{n} O_{n}

 $T\cdot C_{m} = \{ 1, \dots, 1,$

Article 23 S ... $H_{c} \in K_{c} \cap K_{$

 $T_{\sigma_{1},\ldots,\sigma_{m}} = C_{m_{1},\ldots,\sigma_{m}} = C_{m_{1},\ldots,\sigma_{m}} = C_{m_{1},\ldots,\sigma_{m}} = C_{m_{1},\ldots,\sigma_{m}} = C_{m_{2},\ldots,\sigma_{m}} = C_{m$

 $F_{\text{constant}} = \{ p_{\text{constant}}, p$

W and the second of the second

Chapter 4 Capital Reduction and Repurchase of Shares

 $T \cdot C_{m_1} \cdot C_{m_2} \cdot C_{m_3} \cdot C_{m_4} \cdot C_{m_5} \cdot$

- $(I)\quad W \ \ldots \ \ldots \ _{II} \ , \ \ \ldots \ , \ \ \ldots \ , \ \ldots \ , \ \ C \ _{mr} \ \ldots \ ;$
- (II) $W = {}_{m} \mathcal{F}_{k}$, $\dots \mathcal{F}_{m}$, $\dots \mathcal{F}_{k}$, $\dots \mathcal{F}_{k}$, $\dots \mathcal{F}_{m}$, $\dots \mathcal{F$
- (III) $W = I_{\lambda_1 \lambda_1 \lambda_2} I = I_{\lambda_1 \lambda_2 \lambda_3} E_{\mu \mu_1 \mu_2 \mu_3 \mu_4} S = O = I_{\lambda_1 \mu_1 \lambda_2 \lambda_3} P_{\mu_1 \mu_2 \mu_3 \mu_4 \lambda_5} S$

- (VII) $I_{i_1, \dots, i_{m+1}, \dots,$

- (I) $I_{i,1}$, $I_{i,1}$, $I_{i,2}$, $I_{i,3}$, $I_{i,4}$, $I_{i,$
- (II) $B_{\Gamma_{\Lambda}\Gamma_{\Lambda}}$, $A_{\Gamma_{\Lambda}\Gamma_{\Lambda}}$, $A_{\Gamma_{\Lambda}}$, $A_{\Gamma_{\Lambda}\Gamma_{\Lambda}}$, $A_{\Gamma_{\Lambda}\Gamma_{\Lambda}}$, $A_{\Gamma_{\Lambda}\Gamma_{\Lambda}}$, $A_{\Gamma_{\Lambda}}$, $A_{\Gamma_{\Lambda}\Gamma_{\Lambda}}$, $A_{\Gamma_{\Lambda}\Gamma_{\Lambda}}$, $A_{\Gamma_{\Lambda}\Gamma_{\Lambda}}$
- (III) B_{1} , \ldots , M_{n} ,
- (IV) $O_{n} = 0$, $O_{n} = 0$,

- $T_{m} = \{ (a_{m}, b_{m}) \mid a_{m} = (a_{m}, b$
 - $T : C_{i,nr} : \mathbb{R}^{n} \longrightarrow \mathbb{R}^{n} : \mathbb{R}^$
 - $A, \quad \text{a.s.} \quad C_{-mr} \quad \text{a.s.} \quad$

 - $(II) \quad W \rightarrow \{1, \dots, n\}, \quad \{1, \dots$

- (II) I. C. \mathbf{m} ..., \mathbf{m} ... \mathbf{m} ..
 - 1. Delicate en manda en transferance Comparente en la com
 - 2. Dilition manifestation of the control of the con

Chapter 5 Financial Assistance to Acquire Shares of the Company

Article 32 T C $_{nr}$ $_{nr}$

Article 33 $F_{i_1, \dots, i_{n-1}, \dots, i_{n-1$

- (I) G_{i} .;
- (III) P_{α} p_{α}
- (IV) P_{\sim} P_{\sim}

Article 34 T. A_{m} A_{m}

- (II) $T \cdot C_{i,m} \cdot (i_1, a_1, \dots, a_n, a_n, a_n, \dots, a$
- (IV) $T : C_{\alpha M'} = A_{\alpha M'} =$

Chapter 6 Shares and Shareholders' Register

M. C. m. C. m.

- (I) C, m; , m;
- $(II)\quad D \ \ , \quad \ \ \, C \ \ \, , \quad \ \ \, , \quad \ \ \, ; \quad \ \ \, \; ; \quad \ \ \, \; ; \quad \ \ \, \;$
- (III) S , 1 2 . . m . . 1 112 . . ;
- $(V) S_{-\alpha_{1}} \cdot I_{A} \cdot I_{$

Digitally, \mathcal{L}_{i} and \mathcal{L}_{i}

Article 36 T. C. m . n . m .

Article 39 T. C. $m \sim 10^{-10} \, \mathrm{m}^{-10} \, \mathrm{m}^{-10}$

- $(I) = N_{m} \cdot (\gamma_{\gamma^{-1}}), \text{ the } \ldots \cdot (\epsilon_{m^{-1}j^{-1}}), \ldots I, \gamma_{n^{-1}j^{-1}} \cdot \lambda_{m^{-1}j^{-1}}, \ldots, \lambda_{m^{-1}j^{-1}}, \ldots, \lambda_{m^{-1}j^{-1}}), \ldots I, \gamma_{m^{-1}j^{-1}j^{-1}}, \ldots, \lambda_{m^{-1}j^{-1}j^{-1}}, \ldots, \lambda_{m^{-1}j^{-1}j^{-1}}, \ldots, \lambda_{m^{-1}j^{-1}j^{-1}j^{-1}}, \ldots, \lambda_{m^{-1}j^{-1}j^{-1}j^{-1}j^{-1}}, \ldots, \lambda_{m^{-1}j^{-1}j^{-1}j^{-1}j^{-1}j^{-1}j^{-1}}, \ldots, \lambda_{m^{-1}j^{-1}$

A., a. a. a. p. p. a. p. p. a. p. p. a. p. p. a. p. a.

 $[L_{(1)},\ldots, L_{(n)},\ldots, L_{(n)},\ldots, L_{(n)}]_{\mathcal{H}_{n}} = (L_{(n)},\ldots, L_{(n)},\ldots, L_{(n)},\ldots, L_{(n)})_{\mathcal{H}_{n}} = (L_{(n)},\ldots, L_{(n)},\ldots, L_{(n)})_{\mathcal$

Article 41 T. C. m., ..., m., ... article 41 T. C.

- (III) $S = \{1, 2, 2, \dots, 1, \dots, 2, \dots,$

Article 42 T , z_1, \ldots, z_n , z_n, \ldots, z_n

 $A_{p,\alpha}, \dots, a_{p,\alpha}, \dots, a_{p$

Article 43 A_{ij} A_{ij}

- (II) $T = \{x_1, \dots, x_k, \dots, x_k\}$ $m = \{x_1, \dots, x_k\}$ $\{x_1, \dots, x_k\}$ $\{x_k, \dots$
- (III) S. m 11. , M m . .;
- $(V) \quad I \quad \dots \quad \text{if } \quad \text{if$
- (VI) T

 $S_{-1} = C_{-mr} = C_{-m$

The second of t

Article 46 I . C. m m . n .

Article 48 I (x_1, x_2, \dots, x_n) (x_1, x_2, \dots, x_n) (x_1, x_2, \dots, x_n) (x_1, \dots, x_n)

 $A_{p,p}, A_{p,p}, A$

 $A_{p,p_1}, a_{p,p_2}, \dots, a_{p,p_{p,p_1}}, \dots, a_{p,p_1}, \dots, a$

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

- (II) $B = \{ x_1, x_2, x_3, \dots, x_{n-1}, \dots,$

- $I = \{ \{ \{ \{ \{ \}, \{ \} \} \} \} \} \}$
- (V) I, $\frac{1}{2}$, $\frac{$
- (VI) W ... C. m. ... A., ... A
- $(VII) \ A_{j_1,\ldots,j_{k-1}$

Chapter 7 Rights and Obligations of Shareholders

- Article 51 S \sim 1 \sim 2 \sim 2 \sim 2 \sim 4 \sim 5 \sim 4 \sim 5 \sim 6 \sim 6 \sim 7 \sim

- W . M .
 - $(I)\quad T\quad C_{i}\quad m\quad \dots\quad \prod_{i=1}^{n}\quad \dots\quad \prod_{i=1}^{n}\quad \dots\quad \prod_{i=1}^{n}\quad \dots\quad \prod_{i=1}^{n}\quad \dots\quad \prod_{i=1}^{n}\quad \dots\quad \dots\quad \dots\quad \dots$
 - (II) $T = \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}$

Article 52 T. A. A. A. A. A. C. M. C

- (I) $T_{i} = \sum_{i=1}^{n} i_{i} \sum_{j=1}^{n} i_{j} \sum_{i=1}^{n} i_{j$
- $(II) \quad T_{i} \neq_{i} T_{i}, \dots, T_{i} T_{i}$
- (IV) T_{i} A_{i} A_{i}
- - 1. $O_{A_{1}A_{1}}$, $O_{A_{2}A_{1}}$, $O_{A_{2}A_{2}}$, O_{A_{2
 - - (1) C.,,...
 - (2) P_{m_1, \ldots, m_m} , P_{m_1, \ldots, m_m}

 - (.) P., (1. 112. (1. 114.);
 - (.) N.,.,;

- (i) $\mathbf{F}_{\mathbf{H}} \sim \mathbf{m}$. $\mathbf{H}_{\mathbf{H}} \sim \mathbf{m}$..., \mathbf{m} ..., \mathbf{m} ...
- $(\cdot) \quad I_{\ell_1, \ldots, r_{k-1}, \ldots, r_{k-1}, \ldots, \ell_{k-1}} \quad \underset{m}{\text{in}} \quad \text{$\mathbb{Z}_{\ell_k, \ldots, \ell_{k-1}}$} ;$

- $(6) \quad T \quad , \quad \ldots \quad , \quad t_{\lambda} \quad t_{\lambda} \quad \ldots \quad , \quad m \quad \ldots \quad , \quad C \quad m \quad \ldots \quad , \quad t_{\lambda} \quad \ldots \quad , \quad t_$
- (8) M_{λ} , \dots , M_{λ} , M
- T. C. \mathbf{m} . (1) (8) (7) (1) (2) (2) (2) (3) (4) (4) (5) (7) (7) (8) (7) (9) (1
 - (VI) I C_{m} C_{m}
 - $(VII) \ F_{\cdot, \sigma}, \quad \sigma_{\cdot, \sigma}, \quad F_{\cdot, \sigma}$
 - $(VIII) \ T \ \ldots \ \omega \ , \ (\omega \ , \ \omega$
 - (IX) $T_{i_1} \wedge \cdots \wedge T_{i_{n-1}} \wedge \cdots \wedge T_{i_{n-1$
- Article 53 I.

 And Article 53 I.

 Compared to the control of the c

I A_{m_1, m_2} A_{m_1, m_2} A_{m_2, m_3} A_{m_1, m_2} A_{m_2, m_3} A_{m_1, m_2} A_{m_2, m_3} A_{m_1, m_2} A_{m_2, m_3} A_{m_1, m_2, m_3}

- $(I)\quad T_{\dots} \quad \dots \quad T_{n} \quad \dots \quad$
- (II) To produce of the special state of the second state of the se

 $(V) \quad T, \quad |_{A_{m_1, \dots, m_{m_1}, \dots, m_{m_1}, \dots, m_{m_1, \dots, m_{m_1}, \dots, m_{m_1}, \dots, m_{m_1, \dots, m_{m_1}, \dots, m_{m_1}, \dots, m_{m_1, \dots, m_{m_1}, \dots, m_{m_1, \dots, m_{m_1}, \dots, m_{m_1}, \dots, m_{m_1, \dots, m_1}, \dots, m_{m_1, \dots, m_1, \dots, m_{m_1, \dots, m_1}, \dots, m_{m_1, \dots, m_1, \dots, m_{m_1, \dots, m_1}, \dots, m_{m_1, \dots, m_1, \dots, m_1, \dots, m_1, \dots, m_{m_1, \dots, m_1}, \dots, m_{m_1, \dots, m_1, \dots, m_1, \dots, m_1, \dots, m_1, \dots, m_{m_1, \dots, m_1, \dots, m_1,$

A , A ,

Article 58 I $C_{M'} = C_{M'} = C_{M'}$

- $(I) \quad E_{l_{1}, m_{1}, l_{1}} \quad I_{l_{2}, l_{2}, l_{3}, l_{4}} \quad I_{l_{1}, l_{2}, l_{3}, l_{4}} \quad I_{l_{1}, l_{2}, l_{3}, l_{4}} \quad I_{l_{1}, l_{2}, l_{3}, l_{4}, l_{4}} \quad I_{l_{1}, l_{2}, l_{3}, l_{4}, l_{4}, l_{4}, l_{4}} \quad I_{l_{1}, l_{2}, l_{3}, l_{4}, l_{$

(III) A_{jj} , A_{jj} ,

Article 61 $A_{\dots, x_{||A|}}$ $A_{\dots, x_{||A|}}$

- (I) $W = \{1, \dots, 1\}, \dots, \{n\}, \dots$
- (III) $W = 30\% \left(\frac{1}{100}\right) = \frac{1}{100} \left($
- (IV) $W = \{1, \dots, 1, \dots, n\}$

Chapter 8 General Meetings

Article 63 At $m \rightarrow 1$ $m \rightarrow 1$

- (II) T_{i_1, i_2, \dots, i_m} , T_{i_m, i_m} ,
- (III) $T_{i_1, i_2, \dots, i_{n-1}, \dots, i_{n-1$
- $(V) = T_{r-1} \frac{1}{m^{r-1}} + \frac{1}{m^{r-1}$

- (VI) T_{con} T_{con}
- (VII) $T_{c,c}$, $T_{$
- (VIII) T_{i} , T_{i}
- (IX) T. \mathcal{L}_{m} \mathcal

- (XIII) $T_{\text{constant}} = \frac{1}{3\%} \left(\frac{1}{1 + \frac{1}{3}} \right) \left(\frac{1}{1 + \frac{1}{3$
- (XIV) $T_1, \dots, T_{n-1}, \dots, T_$

- (XVII) $T_{\text{col}} = \frac{1}{2} \left(\frac{1}{2} \left($
- (XVIII) T. $(A_{1}, A_{2}, A_{3}, A_{4}, A_$
- $(XIX) \ T = \{ m_1, \dots, m_n \} = \{ m_1, \dots, m_n \}$
- (XX) T_{i_1, i_2, i_3} T_{i_1, i_2, i_3} T_{i_2, i_3} T_{i_3, i_4} T_{i_4, i_5} T_{i_4, i_5} T_{i_4, i_5} T_{i_4, i_5} T_{i_4, i_5}

Article 64 T. $\frac{1}{m}$ $\frac{1}{m}$

- (I) A li sa sa partir as a minaral manara sa partir as a sa cara sa cara
- (II) A \sim 11 \sim 22 \sim 31 \sim 42 \sim 11 \sim 22 \sim 11 \sim 22 \sim 22 \sim 22 \sim 22 \sim 22 \sim 22 \sim 23 \sim 24 \sim 25 \sim 25 \sim 26 \sim 26 \sim 27 \sim 27 \sim 28 \sim 29 \sim 20 \sim 20
- (III) A_{i} , A_{i
- (IV) A. II where $x = x_1 + y_2 + y_3 + y_4 + y_5 + y$
- (V) A = 1
- (VI) A_{i} , A_{i}

 $T = \frac{1}{2} \left(\frac{1}{$

 I_{m} , I_{m

- (II) W C. m. C. m.
- (III) $W = \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) \frac{1}{2} \left(\frac{1}{2} \right)$

Digitalian in the Company of the control of the con

- (1) $\mathbf{W} = \mathbf{w} \cdot \mathbf{w$
- (2) W_{i_1, i_2, i_3, i_4} , W_{i_1, i_2, i_4} , W_{i_1, i
- (4) 0, ..., ... C. m. ... C. m.

 T_{n+1} t_{n

- $(I) \quad I_{\alpha_1,\alpha_2} \quad \textbf{a.s.} \quad \textbf{a.s.} \quad \textbf{a.s.};$
- (II) S_{m_1, m_2, m_3} , s_{m_1, m_2, m_3} ;
- (IV) Per production of the many of the man

- (VIII) $S_{p_1, p_2, p_3, p_4, p_5}$. P_{p_1, p_2, p_4, p_5} .

 $P_{1,p} = \{ 1, \dots, m \} = \{ 1,$

Article 70 W ... C. mr ... I. (.) ... II. (.) ... II. (.) ... III. ... m ... m

- (II) T_{i} \dots T_{i} $T_{$
- (III) $T_{i_1,i_2,i_3,\dots,i_n}$ T_{i_1,i_2,\dots,i_n} T_{i_1,i_2,\dots,i_n}

Article 73 T. $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{5}$

 $W = \{1, \dots, m\} =$

 $I = \frac{1}{m} \cdot \frac{1}{m} \cdot$

Article 78 T $A = A_1 + A_2 + A_3 + A_4 + A_5 + A_5 + A_6 +$

S = (1.2()), (1.11) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) | (1.21) |

 U_{1},\ldots,u_{n

 $T_{m_1, m_2, m_3}(.)$, $A_{m_1, m_2, m_3}(.)$, $A_{m_1, m_2, m_3}(.)$, $A_{m_1, m_2, m_3}(.)$

Article 81 Per properties of the state of th

- (I) T T T T ... T ..
- (II) $I_{i,j}$ $I_{i,j}$

Article 83 S $\rightarrow (1/2)$ (1/2)

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

 $B = \frac{1}{2} \left(\frac{1}{$

Article 86 V_{∞} V_{∞} V

- (I) $C_{A} \sim m \cdot \dots \cdot m \cdot \gamma_{A} \cdot \gamma_{A} \cdot 1$;
- (II) $A_{1}, \ldots, A_{n}, A_{n},$
- (III) O $m^2 = m^2 = m^$

 $T = \omega_1 + \ldots + \omega_{m-1} + \omega_{m$

Article 88 R $_{1}$ $_{2}$ $_{2}$ $_{3}$ $_{4}$ $_{5}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{5}$ $_{7}$ $_{1}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{5}$ $_{7}$ $_{1}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{5}$ $_{7}$ $_{1}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{5}$ $_{7}$ $_{7}$ $_{1}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{5}$ $_{7}$ $_{7}$ $_{7}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{5}$ $_{7}$ $_$

Article 89 T $_{p_1, \dots, p_{m-1}, \dots, p_{$

- (I) T ... A . C M ... C ...
- (II) T ... A ...

- (V) W ... M ...

Article 91 \mathbb{R}_{n+1} $\mathbb{R}_$

 $S_{p_1 \dots p_n} = S_{p_1 \dots p_n$

Article 92 T. $m \sim 1$ $m \sim 1$:

- $(I)\quad W, \ \ , \ \ , \ \ , \ \ , \ \ , \ \ , \ \ , \ \ , \ \ , \ \ , \ \ , \ \ ,$
- (II) Per and and an appropriate of the second of the secon

Article 93 T. $m \sim 1$ $m \sim 1$:

- $(I) \quad I_{1} = \dots = C_{n} = C_$
- $(III) \quad D_{i_1,i_2,\ldots,i_{n-1},\ldots,i_{$
- $(V) \quad E = \prod_{m \in \mathcal{N}} \{ x_1, \dots, x_{m \in \mathcal{N}} \} \prod_{m \in \mathcal{M}} \{ x_m, \dots, x_{m \in \mathcal{N}} \} \dots \{ x_{m \in \mathcal{N}} \} \}$
- (VI) W ... C. m m ... m
- (VII) O. Man and a second of the second of t

 F_{-2} , F_{-

Article 95 T. $m_1 = m_2 = m_1 = m_2 = m_1 = m_2 = m_$

Article 97 I. January I. January M. Article 97 I. January M. Article 97 I. January I. January J. Ja

Article 98 M_{λ_1} , ..., m_{λ_1} , m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1} , ..., m_{λ_2} , ..., m_{λ_2} , ..., m_{λ_1

- (II) \dots \mathbf{m} $\mathbf{m$

- $(VI) \dots \underline{m} \dots \dots \underline{l} \dots \underline{s}, \dots \dots \underline{l} \dots \underline{s}, \dots \underline{s}$
- $(VII) \qquad \qquad m \qquad \qquad \qquad M \qquad$

Article 102 T ... -, -, G ... M ...

Article 103 R

Article 104 W , A ,

Article 105 W , ω ,

Chapter 9 Special Procedures for Voting by Class Shareholders

 C_1 ... A_{n_1, n_2, n_3} ... A_{n_1, n_2, n_3} ... A_{n_1, n_2, n_3} ... A_{n_2, n_3, n_4} ... A_{n_1, n_2, n_3, n_4} ... A_{n_2, n_3, n_4} ...

 $I_{(x,y)} = \sum_{i \in \mathcal{I}} \sum_{j \in \mathcal{I}} \sum_{i \in \mathcal{I}} \sum_{i \in \mathcal{I}} \sum_{j \in \mathcal{I}} \sum_{i \in \mathcal{I}} \sum_{j \in \mathcal{I}} \sum_{i \in \mathcal{I}} \sum_{j \in \mathcal{I}} \sum_{j \in \mathcal{I}} \sum_{i \in \mathcal{I}} \sum_{j \in \mathcal{I}} \sum_{j \in \mathcal{I}} \sum_{j \in \mathcal{I}} \sum_{i \in \mathcal{I}} \sum_{i$

- (VII) T_{i_1} , $x_i = x_i + x_i$
- $(IX) \ T_{i_1, \dots, i_{r-1}, \dots$
- $(X) \quad T_{i_1, i_2, i_3, \dots, i_{n-1}, i_{n-1}, \dots, i_{n$
- (XII) T_{i} , Z_{i} , Z_{i} , Z_{i} , Z_{i} , Z_{i} , Z_{i}

- $T = \underset{m}{\text{model}} \cdot _{k} \cdot$
- (II) $A_{\alpha_{1}, \beta_{2}} = 28$, $A_{\alpha_{1}, \beta_{2}} = A_{\alpha_{2}, \beta_{3}} = A_{\alpha_{1}, \beta_{2}} = A_{\alpha_{2}, \beta_{3}} = A_{\alpha_{2}, \beta_{3}} = A_{\alpha_{3}, \beta_{3}} =$
- (III) $_{1}$, $_{2}$, $_{3}$, $_{4}$, $_{5}$, $_{6}$, $_{1}$, $_{1}$, $_{1}$, $_{2}$, $_{3}$, $_{4}$, $_{5}$, $_{5}$, $_{7}$, $_{1}$, $_{1}$, $_{2}$, $_{3}$, $_{4}$, $_{5}$, $_{5}$, $_{7}$, $_{1}$, $_{1}$, $_{2}$, $_{2}$, $_{3}$, $_{4}$, $_{1}$, $_{2}$, $_{3}$, $_{4}$,

Article 111 R A_{n_1} A_{n_2} A_{n_3} A_{n_4} A_{n_4} A_{n_5} A_{n_5}

 $T_{n-1} = \sum_{m=1}^{n} \sum_{m=1$

Article 113 N_{1} , N_{2} , N_{3} , N_{4} , N_{5} ,

Article 114 A, n = n , n = 1 + n +

 $S_{p_{1},p_{1},p_{2},p_{3}}$, we then we produce the property M

- (I) W_1 , W_2 , W_3 , W_4 , W_4
- (III) $S = C_{n_1} + C_{n_2} + C_{n_3} + C_{n_4} + C_{n_5} + C_{n$

Chapter 10 Board of Directors

The matrix M and M

Article 116 D_{m} D_{m}

Para market mark

I have the speciment \mathbf{m} and \mathbf{m} and

At we have M and M and M are M are M and M are M and M are M are M and M are M and M are M and M are M and M are M are M and M are M are M and M are M are M and M are M are M and M are M are M and M are M and M are M are M are M and M are M are M are M and M are M

 E_{m} . The second of the m is the m in the m in m . The second of m is the m

Article 117 T $\mathcal{L}_{\mathbf{AP}}$ $\mathcal{L}_{\mathbf{AP}}$ $\mathcal{L}_{\mathbf{AP}}$ $\mathcal{L}_{\mathbf{AP}}$ $\mathcal{L}_{\mathbf{AP}}$ $\mathcal{L}_{\mathbf{AP}}$

- (I) T_{i_1, \dots, i_m} , $T_{i_1,$
- (III) $T_{i} = \dots$ C_{i} C_{i} C
- (IV) T_{α} , σ , σ , C_{α} , C_{α
- (VI) T_{i} \mathcal{L}_{n} \mathcal{L}_{n
- (VIII) T_{i} t_{i}
- (IX) T_{i} , T_{i}
- $(X)\quad T,\quad \ \ ,\quad \ \ ,\quad \ \ \, m\quad ,\quad \ \ \, l\quad \ \ \, m\quad ,\quad \ \ \, ,\quad \ \ \, m\quad ,\quad \ \ \, ,\quad \ \ \, C,\quad \ \ \, m^*\quad ,\quad \ \ \, ;$
- (XI) $T_{n} \sim M_{n} \sim$
- (XII) $T_{i_1} t_{i_2} t_{i_3} t_{i_4} \dots t_{i_k} t_{i_k} t_{i_k} \dots t_{i_k} t_{i_k} \dots t_{i_k} t_{i_k} \dots t_{i_k} t_{i_k} \dots t_{i$

- (XIV) T_{n} , x_{n} , x_{n
- (XV) T. (III) (XV) (XV
- (XVII) T_{n} T_{n}
- (XIX) T ... A ...

 $I = \{ \{ \{ \{ \{ \} \} \} \} \} \}$

Article 121 T. A. C. M. C. M.

Article 123 T., t_1 , t_2 , t_3 , t_4 , t_4 , t_5 , t_6 , t_7 , t_8 ,

- (II) T_{n} , x_{n} , x_{n}
- $(III) \quad T_{i+1} = \underset{i=1,\dots,n}{m_{i+1}} \cdot \underset{$

- (V) T_{-1} , T_{-1} ,
- $(VI) \ T_{i_1,i_2,\dots,i_{n-1},\dots,i_{n$

 $F_{\text{const}} = \sum_{m \in \mathbb{N}} \sum$

Article 124 I. Character I. Sand A. J. Sand

- $(II)\quad T,\quad ,,\ldots, , \swarrow_{\Lambda^{\prime},\Pi^{\prime}},\ldots, _{\Lambda^{\prime}, \swarrow_{\Pi^{\prime}}},\ldots, _{\Lambda^{\prime}, \bot_{\Pi^{\prime}}},\ldots, _{\Lambda^{\prime}$
- (III) T. $t_1 \sim t_1 \sim t_2 \sim t_3 \sim t_4 \sim t_5 \sim t$
- $(V) \quad M \quad \longrightarrow \quad m^{1} \quad \longrightarrow \quad (I_{1}, \dots, I_{n}, \dots, I_{n},$
- (VI) $O_{AB} = \frac{1}{10} \frac{1}{$

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

- (1) C₁, , , , , ;
- (2) R ;
- (3) 0. ;
- (4) I $_{1_{1}}$ $_{n}$ $_{m}$ $_{mn}$ $_{n}$ $_{n}$ $_{n}$ $_{n}$ $_{n}$

 D_{x_1,x_2,\dots,x_{n-1}

Article 126 T. \mathcal{A}_{m} . \mathcal{A}_{m} . \mathcal{A}_{m} .

- (II) $T_{i,j}$ $T_{i,j}$

To produce the second of the s

Article 127 \mathbb{R} | \mathbb{R} |

 $A_{i,j} = A_{i,j} = A_{i$

- (I) P_{z} , \dots , P_{z} , P
- (II) $J_{i,j}$, J_{i
- (III) D_{m} t_{m} t_{m}
- (IV) $J_{i_1}, \dots, J_{i_r}, \dots,$

 A_{σ} ... A_{σ

 N_{const} m_{const} m_{\text

 $\mathbf{W} = \mathbf{w} \cdot \mathbf{w} \cdot$

Article 129 U_{1} U_{2} U_{3} U_{4} U_{5} U_{5}

W , Z ,

Article 130 D_{x} , A_{x} ,

Article 131 U_{i_1} U_{i_2} U_{i_3} U_{i_4} U_{i_5} $U_$

- $(II) \quad F_{\text{cons}} \quad C_{\text{cons}} \quad \dots \quad X_{\text{cons}} \quad X_{\text{cons}} \quad X_{\text{cons}} \quad \dots \quad X_{\text{cons}} \quad X_{\text{cons}} \quad \dots \quad X_{\text{cons}} \quad X_{\text{cons}} \quad \dots \quad X_{\text{cons}} \quad X_{\text{$
- (III) F_{n} F_{n}
- (IV) A_{i} , A_{i}
 - (1) $A_{i_{1}, i_{2}, \dots, i_{n}}$ $A_{i_{n}, \dots, i_{n}}$ $A_{i_{n},$

(V) man and and man man and a fraction of the control of the contr

 $I_{p_1,\ldots,p_{m_1},\ldots,p_{m_2},\ldots,p_{m_1},\ldots,p_{m_2},\ldots,p_{m_$

Article 132 T M_{constant} M_{constant

- $(\mathrm{II}) = \prod_{m=1}^{m} \left(\prod_{k=1}^{m} \sum_{m=1}^{m} \prod_{k=1}^{m} \prod_{m=1}^{m} \prod_{k=1}^{m} \prod_{m=1}^{m} \prod_{k=1}^{m} \prod_{m=1}^{m} \prod_{k=1}^{m} \prod_{m=1}^{m} \prod_{k=1}^{m} \prod_{m=1}^{m} \prod_{k=1}^{m} \prod_{m=1}^{m} \prod_{$
- (III) $\mathbf{L}_{\mathbf{L}}$, $\mathbf{L}_{\mathbf{L}}$, $\mathbf{L}_{\mathbf{L}}$
- (IV) $\frac{1}{mm}$ $\frac{1}{m}$ $\frac{1}{m}$
- $(V) = \sum_{m \in \mathcal{M}} m \cdot (1 + i \cdot 1 +$

The same A is the same A and A is A and A a

Chapter 11 Secretary to the Board of Directors

 $I_{1},\ldots,I_{1},\ldots,I_{2},\ldots,I_{n$

Chapter 12 President of the Company

Article 136 T. C. \mathbf{m} ..., \mathbf{r} ...,

Article 137 T., $\mathcal{L}_{\mathcal{A}}$, $\mathcal{L$

- $(I) \quad T_{-m} = \{1, \dots, 2^{l}\} \quad \{1, \dots, 2^{l}\}$
- (II) $T_{\alpha} = \frac{1}{2} \frac{1}{2}$
- (III) T. $C_{m'}$, C_{m'
- (IV) $T_{n} \sim m_{1} \sim m_{2} \sim m_{2} \sim m_{3} \sim m_{4} \sim m_{5} \sim$
- (V) $T_{\alpha} \sim m'_{\alpha} \sim m'_{\alpha}$
- (VI) T_{i} $\mathcal{L}_{m'}$ $\mathcal{L}_{m'}$ $\mathcal{L}_{m'}$ $\mathcal{L}_{m'}$ $\mathcal{L}_{m'}$ $\mathcal{L}_{m'}$ $\mathcal{L}_{m'}$ $\mathcal{L}_{m'}$ $\mathcal{L}_{m'}$
- (VII) T_{c} , Z_{c} , Z_{c
- (VIII) T. , , , , , and , man of an analysis of a second and a second
- (IX) T_{n} , T_{n}

- (XI) $T_{i_1} \wedge \dots \wedge T_{i_{n-1}} \wedge \dots \wedge T_{i_{n-1$

Article 138 T., and the many t

Article 139 I. Andrew Market and Angres Andrew Andrew Market and Angres Andrew Market Andrew Ma

Chapter 13 Board of Supervisors

Article 140 T.C.

T . For m .

Article 143 A_{1} , A_{2} , A_{3} , A_{4} , A_{5} ,

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

- $(I) \quad T_{i_1,i_2} \quad \prod_{i_1,i_2,\dots,i_n} \prod_{i_1,i$
- (II) $T_{\cdot, \cdot, \cdot, \cdot}$, $C_{\cdot, \cdot, \cdot, \cdot}$, $C_{\cdot, \cdot, \cdot, \cdot}$;
- (IV) T_{n} t_{n}

- $(VII) \ T_{n-1}, \ldots, r_{n-1}, \ldots, r_{n-1},$
- $(\text{VIII}) \ T_{\dots} \dots x_{n} \dots$
- $(IX) \ T_{\dots, n} = \{1, \dots, n\} \ T_{n} = \{1, \dots,$
- $(X) \quad 0, \quad \ldots, \quad \ldots, \quad \ldots, \quad \ldots, \quad A_{m_1, \ldots} \quad \ldots$

 $T_{m,n}, x_{m,n}, x_{m,n}, \dots, x_{m,n}, \dots$

Article 145 T . I, where T is the second T

Article 146 T . T_{n} , T_{n}

 $T = \{ (-1)^{-1} , \dots \} =$

 $S_{1}, \ldots, S_{n}, \ldots, S_{n$

Article 148 A Secretary of the secretary

Article 149 S₁, A_{1} , A_{2} , A_{3} , A_{4} , A_{5} , A

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

- (II) $\frac{1}{1}$, $\frac{1}$
- (III) , which is the many of t
- (IV) , where it is a second of the second of
- (VI) $_{1}$, $_{2}$, $_{3}$, $_{4}$, $_{5}$, $_{6}$, $_{7}$, $_{1}$, $_{1}$, $_{2}$, $_{3}$, $_{4}$, $_{5}$, $_{5}$, $_{5}$, $_{7}$,

- جد أرك بي بيام من ويهين برام بيرام بها المام المديد بي بي ما مايد and probably and a consequent,
- (IX) (IX)

.../,...:

- Qt part and and a set of a second part of my or a sapely at a first my or a sapely at a first of any (I)
- (III) $\mathbf{F}_{\mathbf{n}}$ \mathbf{m} \mathbf{m} \mathbf{m} \mathbf{m} \mathbf{m} فأنتهم الورم المناطع فيتنهم اللغم ليرمه متمارين وبالمناطع للمعا
- (IV) M_{\sim} , M_{\sim} ,
- (VI) $O_{i_1} = \dots = O_{i_1} = \dots = O_{i_n} = O_{i_1} = O$

T - p many men and all of the state o

- $A_{p,\infty}$, $C_{p,\infty}$, the rate of a second of me second per form to the form of a second of a second m = m + mال أنجم ويجمون أن التواجم بالمال ويجربوني ويجم ويجوب من التورو - - - - -.,............................;;
- (II) A_{i} , A_{i} مريان من الله إ 10 مريان من الله من المريد الم
- ; ب_{د ا}مِم
- (IV) A_{1} , A_{2} , A_{3} , A_{4} , A_{5} . 53 .

- (V) $A_1, \ldots, A_{n-1}, \ldots, A_{n$
- (VI) A, we will a substitute the same of t
- (VII) A, \mathcal{A}_{i} , \mathcal{A}_{i

Article 153 I. Article 1. C. mr. C. m

- (III) N_{\cdot} , N_{\cdot
- (IV) $N_{\text{const}} = \sum_{m} \sum_$

Article 154 I_{1} I_{2} I_{2} I_{3} I_{4} I_{5} I_{5}

Article 155 I. ||A|| = |A|| = |A||

- $(I)\quad T_{\alpha} \ \ \dots \ \ T_{n} \ \ \dots \ \ T_{n} \ \ \ \dots \ \ \ \ T_{n} \ \ \$
- (II) T_{i_1, i_2, \dots, i_m} , T_{i_1, i_2, \dots, i_m} , T_{i_1, \dots, i_m} , T_{i_2, \dots, i_m} , T_{i_1, \dots, i_m} , T_{i_1, \dots, i_m} , T_{i_2, \dots, i_m} , T_{i_1, \dots, i_m}

- (III) $T_{n,n}$, $x_{n,n}$, $x_{$
- (IV) T_{i} Z_{i} Z_{i}

- $(VII) \ N_{\text{constant}}, \ \gamma_{\text{constant}}, \ \gamma_{$
- (VIII) N_{1} , m_{1} , m_{2} , m_{3} , m_{4} , m_{5} , $m_{$
- (IX) T_{α} A_{α} A_{α}
- $(X) \quad N \qquad \qquad C \qquad \qquad C \qquad \qquad m \qquad$
- (XII) N. ... the state of the s
 - 1. R. . . ;
 - 2. Pr., ;
 - 3. T_{-1} , T_{-2} , T_{-1} , T_{-2} , T_{-1} , T_{-2} , T

Grand Ash and Company of the Company

Article 156 D_{pe} , a_{pe} , $a_$

- $(II)\quad T_{\mathcal{A}},\dots,\quad \ell_{\Lambda^{\mathcal{A}}},\dots,$

Article 157 T

 $A_{l_{1}}, \ldots, A_{l_{1}}, \ldots,$

 I_{1},\dots,I_{n

Article 161 T. C. \mathbf{m} ..., \mathbf{m} ...

T , σ , ι ,

- (II) T. C. \mathbf{m} ..., \mathbf{n} ... \mathbf{m} ..

- Article 163 I. C. m. ..., a frequency of the control of the contro
- Article 164 A_1 , A_2 , A_3 , A_4 , A_5 , A_6 , A_6 , A_6 , A_7 , A_8 , $A_$
 - (I) To produce the contract of the contract of
- Article 165 T . It we have the second and the second X and X and X are X are X and X are X are X and X are X and X are X are X and X are X are X and X are X and X are X are X and X are X are X and X are X and X are X are X and X are X are X and X are X and X are X are X and X are X are X and X are X and X are X are X and X are X are X and X are X and X are X are X and X are X are X and X are X and X are X are X and X are X are X and X are X and X are X are X and X are X are X and X are X and X are X and X are X and X are X are X and X are X and X are X and X are X and X are X are X and X and X are X an

Article 167 T. C. m ... m

- $(I) \quad R \quad _{m'} \ldots \times _{n} \ldots \quad \ell_{n'} \ldots \times _{n}, \ldots \times _{n} \ldots \times _{n} \ldots \times _{m} \ldots \times _{m} \ldots \quad \ldots \quad C \ldots _{m'} \ldots ;$
- $(II) \quad R \quad \underset{\leftarrow}{m} : \mathcal{C}_{m} :$
- $(III) \quad R \quad \underset{n}{m} \quad \ldots \quad \underset{n}{\sim} \quad \underset{n}{\sim}$
- (IV) C_{m_1, \ldots, m_r}

 $S = \{ \{ \{ \{ \} \} \} \} = \{ \{ \{ \{ \} \} \} \} = \{ \{ \{ \} \} \} = \{ \{ \{ \} \} \} = \{ \{ \{ \} \} \} = \{ \{ \} \} \} = \{ \{ \{ \} \} \} = \{ \{ \} \} = \{ \}$

- (I) D_{A} , A_{A} , A_{A}
- $(II) \quad D_{n^{2}, \dots, n^{2}, \dots, n^{2}, \dots, n^{2}} \quad m \quad l \quad m \quad \ldots \quad l \quad l \quad l \quad \ldots \quad C_{n^{2}, \dots, n^{2}} \quad \ldots \quad A_{n^{2}, \dots, n^{2}, \dots, n^{2}} \quad \ldots \quad A_{n^{2}, \dots, n^{2}} \quad \ldots \quad A$
- (III) A_{\sim} , A_{\sim

Article 168 T. C. mr. C

An minked with a series of the series of the series of properties of the series of the

Chapter 15 Financial Accounting System and Profit Distribution

Article 169 T C my min min PRC man PRC min S. C. m.

Article 172 T

T. C. m ..., m .

Article 176 T. C. Art. C. H. C

 $I_{m,n} = \max_{m \in \mathbb{N}} \{ (m, m) \mid (m,$

 $A \sim C_{mn} \sim m + 1, \quad m + 2, \quad m + 2,$

 $I = \sum_{m \in \mathbb{N}} (a_m + b_m) = \sum_{m \in \mathbb{N}} (a$

 $T = \{ x_1, \dots, x_{n-1}, \dots \}$

- (I) $P_{\sim m^{\dagger} m^{\prec r_1}} \sim m^{\prec r_1} \sim m^{-1} \sim m^{-1}$

- (V) T. C. m. 20%. T., 20%. T.,

 - (2) $W = C_{m}$ C_{m} C_{m

T , \mathcal{A}_{i} ,

(VI) I was a second sec

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

 A_{ij} $m^{(i)}$, $i^{(j)}$,

Article 184 T. C. m ... m

 $F_{\text{const}}(x,y,t) = f_{x} \int_{\mathbb{R}^{d}} f_{x}(t,y) dx + \int_{\mathbb{R}^{d}} f_{x}(x,y) dx + \int_{\mathbb{R}^{d}} f_$

- - (II) $U_{1}, \dots, U_{n}, \dots,$

Chapter 16 Appointment of Accounting Firm

 $T\cdot C_{m}\cdot A_{m}\cdot A_{m$

 $I_{(n+1)} = \prod_{i=1}^n \sum_{j=1}^n \frac{1}{n} \left(\frac{1}{n} \sum_{j=1}^n \frac{1$

- $(I) \quad T_{1} \quad \dots \quad T_{m} \quad T_$

(III) T_{1} , x_{1} , x_{2} , x_{3} , x_{4} , x_{2} , x_{3} , x_{4} , x_{5} , x_{5

Article 188 I.

The second of the second of

- - 1. $D_{\cdots} = \sum_{m \in \mathbb{Z}_{m}} \sum_{m \in \mathbb{Z$
- (III) I . C. \mathbf{m} . \mathbf{m}

- (IV) $T = \prod_{m \in \mathcal{M}} \prod_{m \in$
 - 1. The state $\mathbf{m} = \mathbf{m} \cdot \mathbf$
 - 2. $T = 1 \cdot \dots \cdot I_{m-2} \cdot \dots \cdot$
 - 3. T . I

Article 192 W ... C. m. 15. ..., 15. ..., 1 ..., 1 ... m. 15. ..., 1 ... m. 15. ..., 1 ... m. 15. ... m. 15. ... m. 1 ..

Chapter 17 Merger and Division of the Company

Article 193 I and a state of the state of th

I m de C m T

 $T = \frac{1}{2} \left(\frac{1}{$

Chapter 18 Dissolution and Liquidation of the Company

- $(I) \quad E_{1}, \dots, A_{n}, \dots$
- (III) $M = \sum_{i=1}^{n} \sum_{i=1$
- (IV) T. C. Art. C. Art. C. A. C. A.
- $(V) \quad T = \{1, \dots, 1, \dots,$

 $I = A_{x_{1}, y_{1}, \dots, y_{n}} A_{x_{n}, y_{n}, \dots, y_{n}} a_{x_{n}, y_{n}, y_$

A we have m = 1 and m = 1

 $T_{\text{opt}}(x) = m_{\text{opt}}(x) + m_{\text{opt}}(x$

 $T_{i,j,j,n} = \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_$

Digital, and the second of the second management of the second of the se

Article 202 Digit je i st. sammer i je i se sammer i je sammer i je sammer i je i se sammer i je i se sammer

- $(II)\quad T_{\leftarrow_{A}},\quad \swarrow_{m},\quad \swarrow_{l_{A}},\quad \swarrow_{m},\quad \swarrow_{l_{A}},\quad \swarrow_{l_{$
- (III) $T_{i,\ell}$, $T_{$
- (IV) T., ..., ..., ..., ..., ...;
- $(V) \quad T_{i_1,\ldots,i_{p-1},\ldots$
- (VI) $T_{i_1}, \dots, T_{i_m}, \dots, T_{i_m}$, T_{i_m}, \dots, T_{i_m} , $T_{$
- (VII) $T_{i} \sim 1, \cdots, r_{i-1}$ C_{i-1} $\cdots \sim 1, \cdots, r_{i-1}$

 $L_{c} \mid_{\mathcal{A}} \mid_{\mathcal$

 $D_{1,\alpha_{1},1},\ldots, p_{n-1,\alpha_{n-1},1},\ldots, p_{n-1,\alpha_{n$

Article 204 I

Article 205 A and my production of the second of the secon

Article 206 M_{m} $\sim 15^{1}$ $\sim 10^{1}$ $\sim 10^{1}$

Article 207 $W = C_{np} = C_{$

Chapter 19 Procedures for Amendment of the Articles of Association

Article 208 T. C. \mathbf{m} \mathbf{m} \mathbf{m} \mathbf{A} $\mathbf{A$

Article 209 T. C. A_{A_1} ... $A_{A_{A_1}}$... $A_{A_{A_1}}$... $A_{A_{A_1}}$... $A_{A_{A_1}}$...

- $(I) \quad T \quad \underset{m}{\longrightarrow} \quad A \quad \underset{m}{\longrightarrow} \quad A \quad \underset{m}{\longrightarrow} \quad A \quad \underset{m}{\longrightarrow} \quad M \quad \underset{m}{\longrightarrow} \quad C \quad \underset{m}{\longrightarrow} \quad L \quad \underset{m}{\longrightarrow} \quad L \quad \underset{m}{\longrightarrow} \quad M \quad \underset{m}$
- (III) $T = A_{\alpha} + A_$

Article 210 T. $\mathbf{m} \cdot \mathbf{m} \cdot \mathbf{n} \cdot \mathbf{A}_{\mathbf{m}} \cdot \mathbf{n} \cdot \mathbf{n} \cdot \mathbf{n}$

- (I) T ... A ...

Chapter 20 Notices

- (I) B., ..., 1., ...;
- (II) B.,...;
- (III) B. (m_{\star}) ;
- (IV) B ..., m ..., L ..
- (V) B ..., μ_{i} ..., μ_{i}
- (VI) B. C_{m} C_{m

Article 214 I

Composition of the control of the co

Chapter 21 Settlement of Disputes

 $D_{n,n} = \{ (x_n, x_n) \in \mathcal{L}_{n,n} \times \mathcal{L}$

~

مر

Article 225 S. $\frac{1}{1}$ $\frac{1}{1}$