# 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

 Article 1
 T
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A
 A

 $T = C, m = 1, \dots, p = 1,$ 

Т.С. M 29 D 2005. L.: (浙江福萊特玻璃鏡業有限公司). Т.С. M 29 D 2005. L.: (浙江福萊特玻璃鏡業有限公司). Т.С. M 2005. M 2007. M 20.

Article 2  $R_{1}$   $C_{nr}$   $C_{nr}$ 

C, : 福萊特玻璃集團股份有限公司

Article 3 Attack  $C_{n}$   $N_{n}$ : N. 1999,  $I_{n}$   $R_{n}$   $I_{n}$   $J_{n}$   $J_{n}$   $I_{n}$   $I_{n}$  I

 $P_{1}, C_{1}$ : 314001;

F (86573) 82793015.

Article 4  $T_{m}$  ,  $T_{m}$  ,  $C_{m}$  ,  $C_{m}$  ,  $M_{m}$ 

Article 5 T C  $_{MY}$  (L,  $C_{MY}$  ).

 $U_{\mu} = \dots = \dots = A_{\mu} =$ 

Article 7 T.  $A_{\alpha_1}$ ,  $A_{\alpha_2}$ ,  $A_{\alpha_3}$ ,  $A_{\alpha_4}$ 

 $\begin{array}{c} P_{1} = 1 \quad \dots \quad A_{a_{n+1}} \quad A_{a_{n+1}} \quad A_{a_{n+1}} \quad \dots \quad P_{a_{n+1}} \quad \dots$ 

ر ایران ایر میرون میارد. در و میامی و ایران میرون ماریم با معید میران در برد. تا ۲ میرو میروم میروی میران در ایرامی میان میرون ایران میرون در ایران میرون ایران در می

 $U_{1},\ldots, v_{N},\ldots, v$ 

Article 9  $P_{1 \neq 1}$   $P_{2 \neq 1}$   $P_{2 \neq 2}$   $P_{2 \neq 3}$   $P_{2 \neq$ 

### **Chapter 2 Objective and Scope of Business**

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

#### **Chapter 3** Shares and Registered Capital

Article 13 A C M MB0.25.

Article 14 T  $\ldots$   $C_{mr}$   $\ldots$   $m_{mr}$   $\ldots$   $m_{mr}$   $\ldots$   $T_{mr}$   $C_{mr}$   $\ldots$   $T_{mr}$   $T_{mr}$   $\ldots$   $T_{mr}$   $T_{mr}$ 

 $\begin{array}{c} F_{\mathcal{A}} \downarrow_{\mathcal{A}} \downarrow_{\mathcal{$ 

 $F_{\mathcal{A}} = \left\{ \begin{array}{cccc} F_{\mathcal{A}} = F_{\mathcal{A}} = \left\{ \left\{ \begin{array}{cccc} F_{\mathcal{A}} = F_{\mathcal{A$ 

 $T = t_{m} + h_{m} +$ 

 $\mathbf{B}_{\mathbf{x}} = \left\{ \mathbf{B}_{\mathbf{x}} = \left\{ \mathbf{M}_{\mathbf{x}} \right\} \\ = \left\{ \mathbf{M}_{\mathbf{M}_{\mathbf{x}} \right\} \\ = \left\{ \mathbf{$ 

Article 16 A,  $\mathcal{A}$  and  $\mathcal{A}$ 

 $T = \frac{1}{M} = \frac{C_{m}}{M} = \frac{C_{m}}{M} = \frac{C_{m}}{M} = \frac{1}{M} = \frac{1}{M}$ 

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

 Article 17
 T
 C
  $\pi$  2,146,893,254  $\pi$   $\pi$   $\pi$  

 1,696,893,254  $\pi$   $\pi$   $(A - \pi)$  2,146,893,254  $\pi$   $\pi$ 

Article 18 T  $\dots$   $m \rightarrow \dots$   $m \rightarrow \dots$ 

A  $\ldots$   $\alpha_{1}$   $\ldots$   $\alpha_{n}$   $\ldots$ 

Article 20 I  $C_{m}$   $C_{m}$   $A_{m}$   $A_{m}$ 

Article 21 T. C. M (A = 1) (A

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

 $T = C_{m} + m_{m} + \dots + m_{m}$ 

- $(V) \quad C_{\ldots} \quad \mathcal{A}_{1} \quad \ldots \quad \mathcal{A}_{n} \quad \mathcal{$
- (VI)  $\mathbf{C}_{\mathbf{v}} = \mathbf{C}_{\mathbf{v}} + \mathbf{C}_{\mathbf{v$
- (VII)  $O_{n} = m_{n} + m_{n}$

 $\begin{array}{c} \mathbf{L}_{\mathbf{n}} \\ \mathbf{A}_{\mathbf{n}} \\ \mathbf{A}_{\mathbf{n}} \\ \mathbf{n}_{\mathbf{n}} \\ \mathbf{n}_{\mathbf{n$ 

Article 23 S  $\dots$   $H_{n}$   $K_{n}$   $K_{n}$   $K_{n}$   $M_{n}$   $\dots$   $M_{$ 

Article 24 W  $\sim$  (1 + 1 + 2 + 3), (1 + 1 + 2 + 3), (1 + 1 + 2 + 3), (1 + 1 + 2 + 3), (1 + 1 + 2 + 3), (1 + 1 + 2 + 3), (1 + 2 +

 $F_{m} = \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^$ 

 $W = \frac{1}{1} + \frac{1}{1} +$ 

## Chapter 4 Capital Reduction and Repurchase of Shares

Article 25 T. C.  $\mathbf{m}' = \mathbf{m}' = \mathbf{m$ 

 $\mathbf{T} = \mathbf{C}_{\mathbf{m}} + \mathbf{C}_{\mathbf$ 

 $T = C_{mr} = \frac{1}{mr} + \frac{1}{mr$ 

- (II) W  $\dots$  M + 1  $\dots + M$   $\dots + M$
- (III)  $W \ldots I_{\lambda_j \lambda_{-\lambda}} I \ldots I_{\lambda_j} E_{\mu \nu_j} \ldots S = O \ldots I_{\lambda_j} P_j \ldots I_{\lambda_j} I_{\lambda_$
- $(IV) W \dots w \dots (IV) W$

T : C : m : (m) : (m)

- $(I) = I_{1} I_{1} \cdots \cdots P_{n} I_{n} \cdots P_{n} \cdots$
- (II) Brancher  $\mathcal{A}$  (II)  $\mathcal{A}$  (II) (II)  $\mathcal{A}$  (II
- (III) Brown is a set of  $\mathcal{A}$  and  $\mathcal{A}$  a
- (IV)  $O_{m} \cdots O_{m} \cdots$

 $\begin{array}{c} W & \swarrow & C & \underset{m}{} & \swarrow & \swarrow & \underset{m}{} & \underset{$ 

 $T = \sum_{m \in \mathcal{M}} \left\{ \sum_{i=1}^{n} \frac{1}{m_{i}} + \sum_{i=1}^{n} \frac{1}{m_{i}$ 

- A.  $\mathcal{C}_{\mathbf{m}}$   $\mathcal{C}_{\mathbf{m}}$
- $(I) T = \prod_{i=1}^{n} \cdots \prod_{j=1}^{n} \cdots \prod_{i=1}^{n} \cdots \prod_{j=1}^{n} \cdots \prod_{i=1}^{n} \cdots \prod_{j=1}^{n} \cdots \prod_{j=1}^{n} \cdots \prod_{i=1}^{n} \cdots \prod_{j=1}^{n} \cdots \prod_{i=1}^{n} \cdots \prod_{j=1}^{n} \cdots \prod_{j=1}^{n} \cdots \prod_{i=1}^{n} \cdots \prod_{j=1}^{n} \cdots \prod_{i=1}^{n} \cdots \prod_{j=1}^{n} \cdots \prod_{i=1}^{n} \cdots \prod_{j=1}^{n} \cdots \prod_{j=1}^{n} \cdots \prod_{i=1}^{n} \cdots \prod_{j=1}^{n} \cdots \prod_{i=1}^{n} \cdots \prod_{j=1}^{n} \cdots \prod_{j=1$
- (II) W = (1 + 1) + (1 +

Article 30 R,  $I \neq I$ ,  $C_{mr}$ ,  $Z_{mr}$ ,  $I_{mr}$ , I

 $\mathbf{T} = \left[ \left[ \mathbf{T} - \mathbf{T} \right] \left[ \left[ \mathbf{T} - \mathbf{T} \right] \right] \left[ \left[ \mathbf{T} - \mathbf{T} \right] \left[ \mathbf{T} - \mathbf{T} \right] \right] \left[ \mathbf{T} - \mathbf{T} \right] \left[ \mathbf{T$ 

Article 31 U.  $C_{n}$   $C_{n}$   $C_{n}$   $C_{n}$   $C_{n}$   $C_{n}$   $C_{n}$   $C_{n}$   $C_{n}$ 

- $(I) \quad I \quad \ldots \quad C \quad \underset{m}{} \quad \ldots \quad \underset{m}{} \quad \underset{m}{} \quad \ldots \quad \underset{m}{} \quad \underset{m}{} \quad \ldots \quad \underset{m}{} \quad \ldots \quad \underset{m}{} \quad \ldots \quad \underset{m}{} \quad \underset{m}{ \quad \underset{m}{} \quad \underset{m}{} \quad \underset{m}{ \quad \underset{m}{} \quad \underset{m}{} \quad \underset{m}{ \quad \underset{m}{}$
- (II) I  $C_{m}$   $C_{m}$   $\dots$  m + 1 (1 1)  $\dots$  m + 1 (1 2)  $\dots$  (1 1)  $\dots$  (1 2)  $\dots$  (1 2)

  - 2. Define the maximum product frequency of  $C_{mr}$  of  $C_{mr}$  of  $m_{mr}$  o
- - 1.  $A_{i_1}$ ,  $A_{i_2}$ ,  $A_{i_3}$ ,  $A_{i_4}$ ,  $A_{i_5}$ ,  $A_{i_5$

  - 3.  $\mathbf{C}$  ...,  $\mathbf{n}$  ,  $\mathbf{n}$
- $(IV) A \dots (IV) A \dots ($

# Chapter 5 Financial Assistance to Acquire Shares of the Company

Article 32 T  $C_{mr}$   $C_{mr}$ 

 $\mathbf{T} = \mathbf{C}_{\mathbf{m}} \xrightarrow{\mathbf{n}}_{\mathbf{n}} \xrightarrow{\mathbf{n}} \xrightarrow{\mathbf{n}}_{\mathbf{n}} \xrightarrow{\mathbf{n}} \xrightarrow{\mathbf{n}}_{\mathbf{n}} \xrightarrow{\mathbf{n}}_{\mathbf{n}} \xrightarrow{\mathbf{n}} \xrightarrow$ 

Article 33  $F_{1}$   $\cdots$   $F_{n}$   $\cdots$   $F_{n}$ 

- (I) G, .;
- (II)  $G_{1}$ ,  $G_{2}$ ,  $G_{1}$ ,  $G_{2}$ ,  $G_{2}$

 $\mathbf{O}_{\mathbf{x}_1} = \mathbf{O}_{\mathbf{x}_2} = \mathbf{O}_{\mathbf{x}_1} = \mathbf{O}_{\mathbf{x}_2} = \mathbf{O}_{\mathbf{x}_1} = \mathbf{O}_{\mathbf{x}_2} = \mathbf{O}_{\mathbf{x}_2$ 

- (I)  $\mathbf{T} \cdot \mathbf{C}_{\mathbf{m}}$ ,  $\mathbf{c}_{\mathbf{n}}$ ,  $\mathbf{c}_{\mathbf{$
- (II)  $T = C_{ijj}$ ,  $i \neq j$ ,
- (III)  $T = C_{\alpha} \prod_{i=1}^{n} \cdots \prod_{i=1}^{n}$
- $(IV) T = C_{m'} = (IV) + (IV$

 $(VI) T = C_{mr} + e_{r} + e_$ 

### Chapter 6 Shares and Shareholders' Register

Article 35 A S  $(a_{1}, b_{2}, b_{3}, b_{3}$ 

 $M \dots \mathcal{L}_{n} \mathcal{L}_{$ 

- $(I) \quad C_{A} \quad \mathbf{M} \quad \mathbf{M} \quad \mathbf{M} ;$
- (III)  $\mathbf{S} = \mathbf{A} + \mathbf$
- $(V) \quad S_{m_1} = 1_{m_1} \quad \text{and} \quad s_{m_2} = 1_{m_1} \quad s_{m_2} = 1_{m_2} \quad s_{m_1} = 1_{m_2} \quad s_{m_2} =$
- (VI) O.  $\mathcal{A}_{\mathbf{m}}$  and  $\mathcal{A}_{\mathbf{m}}$  is the set of  $\mathbf{C}_{\mathbf{m}}$  of  $\mathbf{L}_{\mathbf{m}}$ ,  $\mathbf{S}_{\mathbf{m}}$ ,  $\mathbf{P}_{\mathbf{m}}$ ,  $\mathbf{P}_{\mathbf{m}}$ ,  $\mathbf{N}_{\mathbf{m}}$ ,  $\mathbf{19A.52}$ ,  $\mathbf{L}_{\mathbf{m}}$ ,  $\mathbf{R}_{\mathbf{m}}$ ,  $\mathbf{S}_{\mathbf{m}}$ ,  $\mathbf{E}_{\mathbf{m}}$ ,  $\mathbf{I}_{\mathbf{m}}$ ,  $\mathbf{I}_{\mathbf{m}$

 $\begin{array}{c} D_{1} \downarrow_{1} \downarrow_{2} \downarrow_{2}$ 

(I)  $\mathbf{T}$  ...,  $\mathbf{x}$ ,  $\mathbf{x}$ ,  $\mathbf{x}$ ,  $\mathbf{C}$ ,  $\mathbf{m}$ ,  $\mathbf{r}$ 

- (II)  $\mathbf{T}$   $\mathbf{$
- (III)  $\mathbf{T}$  ,  $\mathbf{e}$  ,  $\mathbf{e}$

Article 36 T. C. m with m the matrix m to m to

 $\mathbf{T} = \mathbf{v}_{1} + \mathbf{v}_{2} + \mathbf{v}_{3} + \mathbf{v}_{4} + \mathbf{v}_{5} + \mathbf{$ 

Article 37 T  $C_{m}$   $C_{m}$   $C_{m}$ 

Article 38 S  $\mathcal{A}_{A}$   $\mathcal{A}_{A$ 

Article 39 T. C.  $m \sim 11 m \sim 12$   $m \sim 12$   $m \sim 13$   $m \sim 14$   $m \sim 14$   $m \sim 14$ 

- (II)  $C_{1}$  ...,  $t_{n}$   $t_{n}$  ...,  $t_{n}$   $t_{n}$

 $\mathbf{T} = \mathbf{T} + \mathbf{T} +$ 

 $\mathbf{I}_{\mathbf{a}} = [\mathbf{a}_{\mathbf{a}} + \mathbf{a}_{\mathbf{a}} +$ 

 $\mathbf{T}_{\mathbf{x}} = \{\mathbf{y}_{\mathbf{x}}, \dots, \mathbf{y}_{\mathbf{x}}, \dots, \mathbf{y}_{\mathbf{x}}\}, \dots, \{\mathbf{y}_{\mathbf{x}}, \dots, \mathbf{y}_{\mathbf{x}}, \dots, \mathbf{y}_{\mathbf{x}}\}, \dots, \{\mathbf{y}_{\mathbf{x}}, \dots, \mathbf{y}_{\mathbf{x}}, \dots, \mathbf{y}_{\mathbf{x}}\}$ 

- (I)  $S \sim (II) \sim (III) \sim (III)$
- $(\text{III}) \quad \mathbf{S} \quad \mathbf{s$

 $\mathbf{A}_{\mathbf{j}} \sim \mathbf{A}_{\mathbf{j}} \sim$ 

(I)  $\mathbf{T}$  , we consider  $\mathbf{m}$  , if  $\mathbf{m$ 

- (III) S. m (1..., 1 (1..., n (1...,
- (V)  $\mathbf{I}$  ...,  $\mathbf{e}$  ...,

Article 44 N.  $C_{m}$ ,  $C_{m}$ ,  $S_{m}$ ,  $C_{m}$ 

 $\mathbf{T} = t_{\mathbf{x}} \mathbf{e}_{\mathbf{x}} \mathbf{e}_{\mathbf{x}}$ 

Article 45 N.  $(1 + 1)^{1} = (1 + 1)^{1} =$ 

Article 47 I  $\dots$   $m^{-1}$   $\dots$ 

معرب المعن المعربة بالمعربة المعربة المعربة المعربة المعرب المعربة المعربة المعربة المعربة المعربة المعربة الم مناح معظم المعالية المعالية المعالية المعربة المعربة المعربة المعربة المعربة المعالية المعالية المعربة المعربة ا المعادية المعربة المعرفية المعرفية المعرفية المعربة المعربة المعربة المعربة المعربة المعربة المعربة المعربة الم معرف المعربة المعرفية المعرفية المعرفية المعرفية المعربة المعربة المعربة المعربة المعربة المعربة المعربة المعربة

 $\mathbf{A}_{\mathbf{r}_{1}\mathbf{r}_{2}} = \mathbf{A}_{\mathbf{r}_{1}\mathbf{r}_{2}} = \mathbf{A}_{\mathbf{r}_{2}\mathbf{r}_{2}} = \mathbf{A}_{\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}} = \mathbf{A}_{\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}} = \mathbf{A}_{\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}} = \mathbf{A}_{\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}} = \mathbf{A}_{\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}} = \mathbf{A}_{\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}} = \mathbf{A}_{\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}} = \mathbf{A}_{\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}} = \mathbf{A}_{\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}} = \mathbf{A}_{\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}} = \mathbf{A}_{\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}_{2}\mathbf{r}$ 

- (IV) B.  $(1 1)^{1} + 1^{1}$

 $I = \sum_{i=1}^{n} \sum_{i=1}^{n}$ 

- (V) I,  $\mathcal{A}$ ,  $\mathcal{A}$
- $(\text{VII}) \mathbf{A}_{11}, \dots, \mathbf{A}_{n_{1}}, \dots$

Article 50 T. C. m' (m') (m')

# **Chapter 7** Rights and Obligations of Shareholders

Article 51 S  $\sim 1^{1/2}$   $\sim C_{m}$   $\sim 2^{1/2}$   $\sim 1^{1/2}$   $\sim 1^{1/2}$   $\sim 2^{1/2}$   $\sim 2^{1/2}$   $\sim 2^{1/2}$ 

 $\mathbf{T} = \mathbf{C}_{\mathbf{m}} + \cdots + \mathbf{m}_{\mathbf{n}} + \cdots + \mathbf{m$ 

 $\mathbf{W} = \{\mathbf{w}_{1}, \dots, \mathbf{w}_{n}\}, \{\mathbf{w}_{n}, \dots$ 

- $(\text{III}) \quad \mathbf{I} \quad \dots \quad \mathbf{I} \quad \dots \quad \mathbf{I} \quad \dots \quad \mathbf{I} \quad \dots \quad \mathbf{I} \quad \mathbf{I} \quad \mathbf{I} \quad \dots \quad \mathbf{I} \quad \mathbf{$

- $(I) \quad T_{i} \neq \dots \quad i_{i_{1},i_{1},\ldots,i_{n}} \neq \dots \quad i_{i_{n}} \neq$
- $(\text{III}) \quad \text{T}_{\text{constraint}}, \quad \text{constraint}, \quad \text{c$
- $(\mathrm{IV}) \ \mathbf{T}_{\mathbf{A}} \ \mathbf{T}$
- (V)  $\mathbf{T}$   $\mathbf{T$ 
  - 1.  $O_{\dots, N_{n}}$   $A_{\alpha_{n}}$   $A_{\alpha_{n}}$
  - 2.  $B_{1}$ ,  $I_{2}$ ,
    - (1)  $\mathbf{C}_{\mathbf{r},\mathbf{r}}$ ,  $\mathbf{C}_{\mathbf{r},\mathbf{r}}$ ,
    - (2)  $\mathbf{P}_{\mathbf{m}}$ ,  $\mathbf{P}_{\mathbf{m}}$ ,
      - ()  $P_{\mathcal{A}}$ ,  $f_{\mathcal{A}}$ ,  $m_{\mathcal{A}}$ ,  $m_{\mathcal{A}}$ ,  $f_{\mathcal{A}}$ , f
      - $(.) \quad \mathbf{P}_{\mathbf{A}} = (\mathbf{A}, \mathbf{A}, \mathbf$
      - (,) N , ;

- $(t) \quad \mathbf{F}_{\mathbf{n}} = \mathbf{M} \quad \mathbf$
- $(\mathbf{x}) = \mathbf{I}_{t} \cdot \mathbf{x}_{t} \cdot$
- $(3) \quad \mathbf{R} , \quad \mathbf{A} \quad$
- (4)  $\mathbf{R}$ ,  $\mathbf{R}$ ,
- (5)  $C_{\alpha} + \cdots + c_{\alpha} + \cdots + c_{\alpha}$
- (6)  $\mathbf{T}_{\mathbf{n}}$  (6)  $\mathbf{T}_{\mathbf{n}}$  (6)  $\mathbf{T}_{\mathbf{n}}$  (7)  $\mathbf{T}_{$
- (8)  $\mathbf{M}_{\mathbf{x}}$ ,  $\mathbf{M}_{\mathbf{x}}$ ,

- (VI) I  $C_{m} \sim c_{m} \sim c_{m}$
- $(\text{VII}) \ \mathbf{F}_{\mathbf{x}} \ \mathbf{e}_{\mathbf{x}} \ \mathbf{e$
- $(\text{VIII}) \mathbf{T} \dots \mathbf{z}_{n} \dots \mathbf{T}_{n} \dots \mathbf{z}_{n} \dots \mathbf{z$
- $(IX) T_{A} = \{ A_{A} = \{$

Article 53 I  $A_{x_1}$ ,  $A_{x_2}$ , 52,  $A_{x_1}$ ,  $A_{x_2}$ ,  $A_{x_3}$ ,  $A_{x_4}$ ,

Article 54 I  $(m^2 + m^2) = (m^2 + m^2) + ($ 

 $\mathbf{I}_{\mathbf{m}} = \mathbf{I}_{\mathbf{m}} =$ 

Article 55 I  $(1, \dots, n)$   $(1, \dots, n)$  (1,

Article 57 T  $\ldots$   $\ldots$   $\ldots$   $C_{m}$   $\ldots$   $\ldots$   $\ldots$   $\ldots$ 

- $(IV) S \qquad (IV) S \qquad ($
- $(V) T_{i} + A_{i} +$

 $\mathbf{A}_{\mathbf{x}} = \mathbf{A}_{\mathbf{x}} =$ 

Article 58 I  $C_{m}$   $C_{m}$   $C_{m}$   $C_{m}$   $C_{m}$   $C_{m}$ 

Article 59 T  $\dots$   $m^{-1}$   $m^{-1}$   $C_{m^{-1}}$   $C_{m^{-1}}$   $M^{-1}$   $M^{$ 

- $(\mathrm{II}) \quad A_{\mathrm{II}} = \frac{1}{2} \left[ \frac{1}{2} \left$

- (III) W  $\ldots$  1  $\ldots$  30%  $(\ldots, 1, \ldots, 1, \ldots$
- $(\mathrm{IV}) \ \mathbb{W} \qquad (\mathrm{IV}) \ \mathbb{W} \qquad (\mathrm{I$

 $\mathbf{T} = \mathbf{T} =$ 

## **Chapter 8** General Meetings

Article 62 T (m + 1) (m + 1) (m + 1) (m + 1) (m + 1)

- $\begin{array}{c} (I) \quad T_{1} \quad (I) \quad x_{1} \quad (I) \quad$
- (II)  $T_{i}$ ,  $\dots$ ,  $m_{n}$ ,  $m_{n}$ ,  $\dots$ ,  $m_{n}$ ,
- $(\text{III}) \quad \mathbf{T}_{\mathbf{n}} = \left\{ \mathbf{n}_{\mathbf{n}} \right\}_{\mathbf{n}} = \left\{ \mathbf{n}_{\mathbf{n}} \right\}_{\mathbf{$
- $(V) \quad T_{i} \quad ( \qquad M ) \quad$

- (VI)  $\mathbf{T}_{\mathbf{r}} \neq \mathbf{T}_{\mathbf{r}} \neq \mathbf{T}_{\mathbf{r}} = \mathbf{T}_{\mathbf{r}} + \mathbf{T}_{\mathbf{r}} = \mathbf{T}_{\mathbf{r}} + \mathbf{T}_{\mathbf{r$
- $(\text{VII}) \mathbf{T}_{\mathbf{x}} \mathbf{T}_{\mathbf$
- $(\text{VIII}) \ \mathbf{T}_{\mathbf{v}} \leftarrow \mathbf{$
- (IX) T.  $\mathcal{A}$ ,  $\mathcal{A}$
- (XI)  $T_{m}$ ,  $C_{m}$ ,  $C_{m}$
- (XII)  $T_{i} = A_{i} + A_{i}$
- (XIV)  $T_1 \dots T_n \dots T_n$ ,  $A_{n+1} = 64;$
- $(XV) T \qquad (XV) T \qquad ($
- $(XVI) T, I = \prod_{m} (XVI) T, I$
- $(XVII) \mathbf{T}_{\mathbf{M}} (\mathbf{X} \mathbf{V} \mathbf{I}) \mathbf{T}_{\mathbf{M}} (\mathbf{X} \mathbf{I}) \mathbf{T$
- $(XVIII) \mathbf{T}_{\mathbf{x}} (\mathbf{x}, \mathbf{x}) \mathbf{m} (\mathbf{x}, \mathbf$
- $(XIX) \mathbf{T}_{\mathbf{m}} (\mathbf{x}_{\mathbf{m}}) \mathbf{m}_{\mathbf{m}} (\mathbf{x}_{\mathbf{m}}) \mathbf{m}_{\mathbf{m}$
- $(XX) T_{1} = I_{1} =$

 $W_{x} = \left\{ \begin{array}{cccc} W_{x} = \left\{ \begin{array}{cccc} & & & \\ & & \\ \end{array} \right\} = \left\{ \begin{array}{cccc} & & & \\ \end{array} = \left\{ \begin{array}{cccc} & & & \\ \end{array} \right\} = \left\{ \begin{array}{cccc} & & \\ \end{array} = \left\{ \begin{array}{cccc} & & \\ \end{array} \right\} = \left\{ \begin{array}{cccc} & & \\ \end{array} = \left\{ \begin{array}{cccc} & & \\ \end{array} \right\} = \left\{ \begin{array}{cccc} & & \\ \end{array} = \left\{ \begin{array}{cccc} & & \\ \end{array} \right\} = \left\{ \begin{array}{cccc} & & \\ \end{array} = \left\{ \end{array} \right\} = \left\{ \begin{array}{cccc} & & \\ \end{array} = \left\{ \begin{array}{cccc} & & \\ \end{array} = \left\{ \end{array} \right\} = \left\{ \begin{array}{cccc} & & \\ \end{array} = \left\{ \begin{array}{cccc} & & \\ \end{array} = \left\{ \end{array} = \left\{ \begin{array}{cccc} & & \\ \end{array} = \left\{ \end{array} \right\} = \left\{ \begin{array}{cccc} & & \\ \end{array} = \left\{ \end{array} \right\} = \left\{ \end{array} = \left\{ \begin{array}{ccccc} & & \\ \end{array} = \left\{ \end{array} = \left\{ \end{array} \right\} =$ 

Article 64 T (m + 1) (m + 1) (m + 1)

- (II) A  $(11 \times 10^{-1} \times 1$
- (III) A. II and  $\lambda^{1}$  is the set of the s
- (V) A (1 1)
- (VI) A. II and the state of the
- $(VII) O, \quad \mathcal{A}_{1} = \mathcal{A}_{2} = \mathcal{A}_{1} = \mathcal{A}_{2} = \mathcal{A}_{2}$

Article 66  $G_{1,m}$ ,  $m_{1,m}$ ,

 $\mathbf{I}_{\mathbf{x}} = \mathbf{A}_{\mathbf{x}} =$ 

- (I)  $W = \frac{1}{m} \frac{1}$

- (IV) W ..... M .  $L_{\lambda}e^{-\lambda}$  ... m  $\lambda$  ...  $e^{-\lambda}$  ... M ...  $L_{\lambda}e^{-\lambda}$  ...  $e^{-\lambda}$  ... M ...  $L_{\lambda}e^{-\lambda}$  ...  $e^{-\lambda}$  ... M ...  $L_{\lambda}e^{-\lambda}$  ...  $L_{\lambda$
- (V)  $\mathbf{L}$   $(\mathbf{n}, \mathbf{n}, \mathbf{n}$

 $T = \left[ \left[ \begin{array}{c} \mathbf{T} \\ \mathbf{T} \\$ 

 $D_{r_{A}} = \sum_{m \in \mathcal{M}} \sum_{m$ 

- (1)  $W = \{m_1, \dots, m_n\}$   $(1) M = \{m_1, \dots, m_n\}$   $(1) M = \{m_1, \dots, m_n\}$   $(1) M = \{m_1, \dots, m_n\}$
- (2)  $W_{\mu\nu}$ ,  $w_{\mu\nu}$ ,
- $(4) \quad \mathbf{O}_{\mathbf{v}} = \mathbf{O}_{\mathbf{$

Article 67 A (m + 1) (

Article 68 N. (m - 1) = (m - 1) =

- (III) S.  $m \sim \mathcal{A}$ ,  $\mathcal{A}$ ,
- (IV)  $\mathbf{P}_{e_{1}}$ ,  $\mathbf{P}_{e$
- $(V) \quad C_{\dots, 1} \dots f_{1} \dots f_{n} \dots f_{$
- (VI)  $C_{\dots, \dots, \dots, n}$ ,  $C_{\dots, n}$ ,  $C_{\dots,$
- (VII)  $C_{m}$ ,  $c_{m$
- (VIII)  $S_{\mu_{1},\mu_{2},\mu_{3},$

- (XI)  $S_{\mu_{1}\mu_{2}\mu_{3}}$   $(X_{\mu_{1}})$   $(X_{\mu_{1}})$  (

Article 69 T  $\dots$  (m + m + 1) (m + m + 1) (m + m + 1) (m +

 $\mathbf{P}_{\mathbf{1}_{1}},\ldots,\mathbf{1}_{\mathbf{m}_{1}},\mathbf{m}_{1},\ldots,\mathbf{m}_{n},\ldots,\mathbf{n},\ldots,\mathbf{n}_{n},\ldots,\mathbf{n}_{n},\ldots,\mathbf$ 

Article 70 W  $\ldots$  C  $_{\mathbf{m}}$   $\ldots$   $_{\mathbf{k}}$   $\ldots$   $_{\mathbf{k}$   $\ldots$   $_{\mathbf{k}}$   $\ldots$   $_{\mathbf{k}}$   $\ldots$   $_{\mathbf{k}}$   $\ldots$   $_{\mathbf{k}}$ 

Article 72 A.  $(m_1, m_2) = (m_1, m_2) = (m$ 

- $(\text{III}) \quad \mathbf{T}_{\mathbf{x}} = \left\{ \begin{array}{cccc} \mathbf{x}_{\mathbf{x}} & \mathbf{x}_{\mathbf{y}} & \mathbf{x}_{$

Article 75 A.  $m \sim 1$  of  $m \sim 1$ 

Article 76 A  $(1, \dots, n)$   $(1, \dots, n)$  (1,

Article 77 A. (1, 1), (1, 1), (1, 2),

 $\mathbf{I} = \frac{\mathbf{I}_{\mathbf{A}} \cdot \mathbf{I}_{\mathbf{A}} \cdot \mathbf{I}_$ 

Article 80 W  $C_{m}$   $C_{m}$ 

 $\mathbf{U}_{\mathbf{n}} = \mathbf{U}_{\mathbf{n}} =$ 

 $T = \frac{1}{m} \sum_{k=1}^{n} \left( \frac{1}{m} \right), \quad \frac{1}{m} = \frac{1}{m} \sum_{k=1}^{n}$ 

Article 81  $P_{\mathcal{A}}$   $\dots$   $m^{n}$   $\dots$   $m^{n}$   $\dots$   $m^{n}$   $\dots$   $m^{n}$   $\dots$   $m^{n}$   $\dots$   $m^{n}$ 

- (II) I. (11)

Article 82  $G_{1}$   $m_{1}$   $m_{1}$   $m_{2}$   $m_{1}$   $m_{2}$   $m_{2}$  m

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

 $\mathbf{T} = \mathbf{C}_{\mathbf{m}} = \cdots = \cdots = \mathbf{A}_{\mathbf{n}} + \mathbf{A}_{\mathbf{n}} +$ 

 $\begin{array}{c} \mathbf{P}_{1} \neq_{1} \\ = \mathbf{P}_{1} \neq_{1} \\ = \mathbf{P}_{1} \neq_{1} \\ = \mathbf{P}_{1} \neq_{1} \\ = \mathbf{P}_{1} \\ =$ 

 $\mathbf{B}_{\mathbf{n}} = \mathbf{B}_{\mathbf{n}} = \mathbf{M}_{\mathbf{n}} + \mathbf{M}_{\mathbf{n}} +$ 

 $\mathbf{W} = \left\{ \mathbf{w}_{1}, \mathbf{w}_{2}, \mathbf{w}_{3}, \mathbf{w}_{4}, \mathbf{w}$ 

- (I) C  $\mathcal{M}$
- (II)  $A_1, \ldots, a_{n+1}, \ldots, a_{$
- (III)  $O_{\dots,\infty} = M_{m} = M_{m$

U. برجه المسلم من برجود المراجع من المراجع من المرجع المعهم من من على المعهم من المعالي من برجيد المعالي من بر المرجع المعالي من المعالي من المعالي من المعالي من معروف المعهم من من المعهم من معرف المعهم من المعالي من المع المرجع المعالي من المعالي من المعالي من المحمد من المعالي من المعالي من المعالي من المعالي من المعالي من المعالي معرفه من المعالي من الم

 $\mathbf{T}_{1}, \mathbf{x}_{2}, \dots, \mathbf{x}_{n}, \dots, \mathbf{x}_{$ 

Article 87 I  $\dots$   $m^{-1}$   $m^$ 

Article 88  $\mathbb{R}_{1}$  and  $\mathbb{R}_{1}$   $\mathbb{R}_$ 

- (I)  $\mathbf{T}$   $\mathbf{T$
- (II) The set of the s
- (IV)  $\mathbf{T} = \mathbf{T} = \mathbf{$

 $W = \left\{ \begin{array}{c} W = \left\{ \begin{array}{c} & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & &$ 

 $O_{A} = \sum_{i=1}^{n} \frac{1}{m} \left[ \frac{1}{m} \left[$ 

 $\mathbf{T} = \mathbf{T} + \mathbf{T} +$ 

Article 92 T  $m^{-1} m^{-1} m$ 

- (II)  $P_{\mathcal{A}}$ ,  $t_{\lambda}$ ,  $t_$
- (III)  $A_{\mu}$ ,  $A_{\mu$
- (IV)  $A_{m} = \frac{1}{m} + \frac$
- (V)  $\mathbf{M}$  and  $\mathbf{M}$

- (I)  $I_{\dots,n}$ ,  $I_{\dots,$
- (II)  $\mathbf{I}_{\mathbf{x},\mathbf{y}}$ ,  $\mathbf{I}_{\mathbf{x},\mathbf{y}}$ ,
- (IV) R  $A_{A}$ ,  $A_{$
- (V)  $E_{m}$ ,  $\ldots$ ,  $E_{m}$ ,  $E_{m}$ ,  $\ldots$ ,  $E_{m}$ ,  $E_{m}$ ,  $\ldots$ ,  $E_{m}$ ,
- (VI) W  $C_{m}$   $C_{m}$  m' = 1 m' = 1
- (VII) O,  $a_{\mathbf{m}} = a_{\mathbf{m}} + a_{\mathbf{m}} +$

 $\mathbf{F}_{\mathbf{M}} = \left\{ \mathbf{F}_{\mathbf{M}} = \left\{ \mathbf{F}$ 

Article 95 T  $\dots$   $m^{n}$   $\dots$   $m^{n}$ 

Article 96 I  $\dots$   $m_{m}$   $\dots$   $(1 \dots m_{m})$   $m_{m}$   $\dots$   $(1 \dots m_{m})$   $(1 \dots m_{m})$  (

 $\mathbf{T} = \frac{1}{\mathbf{m}} \mathbf{T} = \frac{1$ 

- (II)  $\mathbf{m} \cdots \mathbf{m}^{\mathbf{n}} \cdots \mathbf{n}^{\mathbf{n}} \cdots \mathbf{n}^{\mathbf{n}} \mathbf{m}^{\mathbf{n}} \cdots \mathbf{n}^{\mathbf{n}} \mathbf{m}^{\mathbf{n}} \mathbf{m}^{\mathbf{n}} \cdots \mathbf{n}^{\mathbf{n}} \mathbf{m}^{\mathbf{n}} \mathbf{m}^{\mathbf{n}} \cdots \mathbf{n}^{\mathbf{n}} \mathbf{m}^{\mathbf{n}} \mathbf{m}^{$
- (III)  $\mathbf{m} \cdot \mathbf{m} \cdot \mathbf$
- $(\mathrm{IV}) \quad (\mathrm{IV}) \quad (\mathrm{I$

Article 99 T  $\dots$   $T + t_{M} + \cdots + t_{M} +$ 

Article 101 S  $\sim 1^{1/2}$  m  $\sim 1^{1/2}$   $\sim 1^{1/2}$  m  $\sim 1^{1/2}$   $\sim 1^{1/2}$ 

 $\begin{array}{c} \mathbf{A}_{11}, \mathbf{A}_{21}, \mathbf{A}_{22}, \mathbf{A}_{21}, \mathbf{A}_{22}, \mathbf{A}$ 

Article 103 R  $(1 \times 10^{-1})$   $(1 \times 10^{-1})$ 

Article 105 W ,  $\omega_{n}$  ,  $\omega_{n}$ 

Article 106 W ,  $\omega$  ,

### **Chapter 9** Special Procedures for Voting by Class Shareholders

 $\mathbf{I} = \{\mathbf{i}_{1}, \mathbf{i}_{2}, \mathbf{i}_{3}, \mathbf{i}_{4}, \mathbf{i}_{3}, \mathbf{i}_{4}, \mathbf{i}_{$ 

Article 108  $R_1$  ....  $e^{-t}$  ...  $e^{-t}$ 

- $(\text{VII}) \mathbf{T}_{\mathbf{x}_1, \mathbf{x}_2, \mathbf{x}_3, \mathbf{x}_4, \mathbf{x}_5, \mathbf{x}_$
- $(IX) T_{1} + I_{2} + I_{3} +$

- (XII)  $T_{i}$  ,  $\sigma_{i}$  ,  $\sigma_{i}$

Article 110 T (1), (1), (1), (2),

 $\mathbf{T} = \prod_{\mathbf{m}} (\mathbf{x}_1, \mathbf{x}_2, \mathbf{x}_3, \mathbf{x$ 

- (I)  $A_{\alpha_{n+1}} = A_{\alpha_{n+1}} = 281$ . (i.e.  $A_{\alpha_{n+1}} = A_{\alpha_{n+1}} = 61$
- (II)  $A_{\alpha_{N-1}} = 28$ ,  $a_{\alpha_{N-1}} = A_{\alpha_{N-1}} = A_{$

Article 111  $\mathbb{R}$  (1)

Article 112 W.  $\mathcal{C}$ ,  $\mathcal{M}$ ,  $\mathcal{C}$ ,  $\mathcal{M}$ 

 $\mathbf{T} = \mathbf{T} =$ 

 $S_{p_{1}} = \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i$ 

- (I)  $W_{\lambda}$ ,  $w_{\mu}$ ,  $w_{\mu}$
- (II) W  $\sim C_{m}$   $\sim c_{m}$
- $(\text{III}) \quad \mathbf{S} \quad \mathbf{s} \quad \mathbf{C}_{\mathbf{M}} \quad \mathbf{c} \quad \mathbf{c$

## **Chapter** 10 Board of Directors

Article 115 T. C.  $_{m}$  ...  $_{$ 

 $\mathbf{T} = \frac{\mathbf{T}}{\mathbf{n} \cdot \mathbf{n}} \mathbf{n} \mathbf{n}^{-1} \mathbf$ 

T. B.  $\mathcal{A}$  . C.  $\mathcal{A}$  .  $\mathcal$ 

 $\mathbf{T} = \mathbf{T} =$ 

 $P_{A_{1}} \sim m^{-1} a_{A_{2}} \sim$ 

 $\begin{array}{c} A_{1}, \ldots, \ldots, m \in \{1, \dots, n_{k}, \ldots, \dots, n_{k}, \ldots, m \in \{1, \dots, n_{k}, \ldots, n$ 

 $\mathbf{E}_{\mathbf{x}} = \mathbf{E}_{\mathbf{x}} =$ 

 $\mathbf{T} = \mathbf{T} =$ 

 $\begin{array}{c} \textbf{Article 117} \quad \textbf{T} \quad \textbf{f}_{\textbf{Article 117}} \quad \textbf{f}_{\textbf{Arti$ 

- (IV) T,  $\mathcal{A}$ ,  $\mathcal{C}$ ,  $\mathcal{C}$ ,  $\mathcal{A}$ ,  $\mathcal{C}$ ,  $\mathcal{A}$ ,  $\mathcal{A}$
- $(VI) T_{1} \cdots \sigma_{m} + \cdots \sigma_{n} \cdots \sigma_{n}$
- $(\text{VII}) \text{ T}_{\text{opt}}, \text{ opt}_{\text{opt}}, \text{$
- $(\text{VIII}) \mathbf{T}_{\mathbf{r}} \mathbf{t}_{$
- (X) T<sub>1</sub>  $(\mathcal{A}, \mathcal{A}, \mathcal{A},$
- (XI) T  $A_{m_1}$   $A_{m_2}$   $A_{m_2}$   $A_{m_2}$   $A_{m_2}$
- (XII) T. t = 1 t =

- (XIII) T. (1, 1)
- $(XV) T_{1} \dots T_{n} \dots \dots$

 $(XIX) \mathbf{T} \dots \mathbf{A} \dots \mathbf$ 

 $\mathbf{I} = \mathbf{I} + \mathbf{I} +$ 

 $\begin{array}{c} \textbf{Article 122} \quad \textbf{T} \quad \textbf{C} \quad \underline{\textbf{m}} \quad \dots \quad \underline{\textbf{m}} \quad \underline{\textbf{m}}} \quad \underline{\textbf{m}} \quad \underline{\textbf{m}} \quad \underline{\textbf{m}} \quad \underline{\textbf{m}} \quad \underline{\textbf{m}} \end{matrix} \end{matrix} \underline{\textbf{m}} \end{matrix} \end{matrix} \underline{\textbf{m}} \end{matrix} \end{matrix} \underline{\textbf{m}} \end{matrix} \end{matrix} \underline{\textbf{m}} \end{matrix} \underline{\textbf{m$ 

- (I)  $A_{\mu m} = a a_{\mu m} (a a_{\mu$
- (II)  $T_{i_1, i_2, \dots, i_n}$ ,  $T_{i_1, \dots, i_n}$ ,  $T_{i_1, \dots, i_n}$ ,  $T_{i_n, \dots, i_n}$ , T
- $(\text{III}) \quad \mathbf{T}_{\mathbf{x}} \quad \mathbf{T$
- $(IV) T_{1}, \mathcal{A}, \dots, \mathcal{A} \to \mathcal{A} \to$

- (VI) T<sub>i</sub>  $_{i}$   $_{i}$

Article 124 I.  $(f_{1}, \dots, f_{n}) \rightarrow (f_{n}, \dots$ 

- (III) T.  $(\dots, m)$   $(\dots, m)$   $(\dots, m)$   $(\dots, m)$   $(\dots, m)$   $(\dots, m)$   $(\dots, m)$
- (V)  $\mathbf{M} = \mathbf{m}^{\mathbf{m}} + \mathbf{m$
- (VI)  $O_{m} = 0$ ,  $e_{m} = 0$ ,

 $\mathbf{T} = \sum_{\mathbf{n} \in \mathcal{N}} \left\{ \mathbf{n} \in \sum_{\mathbf{n} \in \mathcal{N}} \left\{ \mathbf{n} \in \sum_{\mathbf{n} \in \mathcal{N}} \left\{ \mathbf{n} \in \sum_{\mathbf{n} \in$ 

- (1) **C**, . . . . ;
- (2)  $\mathbf{R}$  ,  $\mathbf{r}$
- (3) 0. . . . . . . . . . . . . . . ;
- (4) I m m m

 $\mathbf{I} = \mathbf{m} + \mathbf{n} +$ 

Article 126 T

- $(I) \quad T. \quad , \quad x_1 \quad \dots \quad x_{n-1} \quad \dots \quad x_{$
- (II) T. (11) m (11) m (11) m (11) m (11)
- (III)  $T_{1}$ ,  $I_{1}$ ,  $I_{2}$ ,  $I_{2$
- (IV) To a set the set of the set

 $\mathbf{T} = \sum_{\mathbf{n} \in \mathcal{I}} (\mathbf{n} \cdot \mathbf{n}) + \sum_{\mathbf{n} \in \mathcal{I}} (\mathbf{n}$ 

A man man man and a second of man and a second man and a se

- (I)  $P_{e}$ ,  $\dots$   $f_{m}$ ,  $\dots$  10%,  $\dots$  10%,  $\dots$  10%,  $\dots$
- (II)  $J_{1}, \gamma, \epsilon, \ldots, \epsilon$
- (III)  $\mathbf{D}_{\mathbf{m}}$  the second secon
- (V) Pre, and a set of a strate of a set in the set of t
- (VI) Pre, and a second second

 $\mathbf{A}_{\mathbf{m}} = \mathbf{A}_{\mathbf{m}} =$ 

Article 128 T  $\dots$   $\mathcal{A}$   $\mathcal{A$ 

 $W \rightarrow \cdots \rightarrow m \rightarrow \cdots \rightarrow \dots \rightarrow \dots$ 

 $E = t_{x} e_{x} e_{x}$ 

 $\mathbf{W} = \{\mathbf{w}_{1}, \mathbf{w}_{2}, \mathbf{w}_{3}, \mathbf{w}_{4}, \mathbf{w}_{$ 

- (I)  $\mathbf{F}_{\mathbf{x}} = \mathbf{F}_{\mathbf{x}} = \mathbf{F}_{\mathbf{x}$
- $(\mathrm{II}) \quad \mathrm{F}_{\mathbf{x}} \sim \mathbf{C}_{\mathbf{m}} \sim \mathbf{C}_{\mathbf{n}} \sim \mathbf{C}$
- $(\text{III}) \quad \mathbf{F}_{\mathbf{x}} = \mathbf{F$
- - (1)  $\mathbf{A}_{1}, \mathbf{A}_{2}, \mathbf{A}_{2}, \mathbf{A}_{2}, \mathbf{A}_{3}, \mathbf{A}_{4}, \mathbf{A}_{4}, \mathbf{A}_{1}, \mathbf{A}_{1}, \mathbf{A}_{2}, \mathbf{A}_{3}, \mathbf{A}_{4}, \mathbf{A}_{4},$
  - (2)  $\mathbf{A}_{i}$ ,  $\mathbf{A}_{i}$ ,

 $(V) \qquad (V) \qquad (V)$ 

 $\mathbf{I}_{\mathbf{m}} = \mathbf{I}_{\mathbf{m}} =$ 

- $(\mathrm{II}) \quad \underbrace{\mathbf{m}}_{\mathbf{n}} \quad \underbrace{\mathbf{n}}_{\mathbf{n}} \quad \underbrace{\mathbf{n}} \quad \underbrace{\mathbf{n}}_{\mathbf{n}} \quad \underbrace{\mathbf{n}}_{\mathbf{n}} \quad \underbrace$
- $(IV) = \frac{1}{mm} + \frac{$

 $\mathbf{T} = t_{\mathbf{x}} \mathbf{e} \cdot \mathbf{e} \mathbf{e} \cdot \mathbf{e} \cdot$ 

#### **Chapter 11** Secretary to the Board of Directors

Article 133 T. C.  $\mathbf{m}$  and  $\mathbf{C}$   $\mathbf{m}$  and  $\mathbf{C}$ 

- (II) T. ... [I], [I

(III)  $\mathbf{T}_{\mathbf{n}} = \mathbf{T}_{\mathbf{n}} = \mathbf{T}_{\mathbf{$ 

Article 135 A  $t_1$  and  $t_2$  and  $t_3$  and  $t_4$  and t

 $\mathbf{I}_{\mathbf{x}} = \mathbf{I}_{\mathbf{x}} =$ 

#### **Chapter 12 President of the Company**

Article 137 T  $\ldots$   $C_{m}$   $\ldots$   $C_{m}$   $\ldots$   $\ldots$   $\ldots$  d

- $(I) \quad T_{m} = 1 \quad \dots \quad T_{m}$
- (II) T.  $\mathcal{M}$  ,  $\mathcal{$
- (III)  $T_{m}$ ,  $r_{m}$ ,  $r_{m$
- $(IV) T_{1} \cdots T_{n} \cdots$
- (V)  $\mathbf{T}_{\mathbf{m}} = \mathbf{T}_{\mathbf{m}} + \mathbf{T}_{\mathbf{m}$
- (VI)  $T_{n} \sim T_{n'} \sim C_{n'} \sim C_{n'}$
- (VII) T. ,  $\mathcal{A}$ ,  $\mathcal$

### Chapter 13 Board of Supervisors

Article 140 T  $C_{m}$ 

The man provide and the main marked and the second second

 $\begin{array}{c} \mathbf{R}_{\mathbf{1}} & \mathbf{n}_{\mathbf{1}} & \mathbf{n}_{\mathbf{1$ 

- $(I) \quad T_{n} \quad (I) \quad (I$
- (II)  $T_{1} \neq 1$ ,  $C_{1} \neq 1$ ,  $C_{2} \neq 1$ ,  $C_{3} \neq 1$ ,
- (III) T. . ,  $\mathcal{A}_{m}$ ,  $\mathcal{A$
- (IV) The transformed for  $C_{m}$   $C_{$
- (VI)  $T_{1}$ ,  $z_{1}$ ,  $\ldots$ ,  $m^{-1}$ ,  $\cdots$ , 1,  $m^{-1}$ , 1;
- $(\text{VIII}) \quad \mathbf{T}_{\mathbf{x}} \quad \mathbf{x} \quad \mathbf{$

 $\mathbf{T} = \mathbf{T} + \mathbf{T} +$ 

Article 145 T  $\dots$   $m_{1}$   $\dots$   $m_{n}$   $\dots$   $m_{n}$   $\dots$   $m_{n}$   $\dots$   $m_{n}$   $\dots$   $m_{n}$   $\dots$   $m_{n}$   $\dots$   $\dots$   $m_{n}$   $\dots$   $\dots$   $\dots$ 

Article 146 T  $\dots$   $n_{1}$   $\dots$   $n_{n}$   $\dots$ 

 $\mathbf{T} = \{\mathbf{x}_{1}, \mathbf{y}_{2}, \mathbf{y}_{3}, \mathbf{y}_{4}, \mathbf{y}_{1}, \mathbf{y}_{2}, \mathbf{y}_{3}, \mathbf{y}_{4}, \mathbf{y}_{$ 

Article 147 T  $\dots$  M  $\dots$  M

 $\begin{array}{c} S_{1}, \mathcal{A}_{1}, \mathcal{A}_{2}, \dots, \mathcal{A}_{n} \\ \xrightarrow{} m_{n} \left[ \begin{array}{c} m_{1} \\ m_{2} \\ m_{n} \end{array} \right] \xrightarrow{} m_{n} \left[ \begin{array}{c} m_{1} \\ m_{2} \\ m_{n} \end{array} \right] \xrightarrow{} m_{n} \left[ \begin{array}{c} m_{1} \\ m_{2} \\ m_{n} \end{array} \right] \xrightarrow{} m_{n} \left[ \begin{array}{c} m_{1} \\ m_{2} \\ m_{n} \end{array} \right] \xrightarrow{} m_{n} \left[ \begin{array}{c} m_{1} \\ m_{2} \\ m_{2} \\ m_{n} \end{array} \right] \xrightarrow{} m_{n} \left[ \begin{array}{c} m_{1} \\ m_{2} \\ m_{2} \\ m_{n} \end{array} \right] \xrightarrow{} m_{n} \left[ \begin{array}{c} m_{1} \\ m_{2} \\ m_{2} \\ m_{n} \end{array} \right] \xrightarrow{} m_{n} \left[ \begin{array}{c} m_{1} \\ m_{2} \\ m_{2} \\ m_{n} \end{array} \right] \xrightarrow{} m_{n} \left[ \begin{array}{c} m_{1} \\ m_{2} \\ m_{2} \\ m_{n} \\ m_{n} \end{array} \right] \xrightarrow{} m_{n} \left[ \begin{array}{c} m_{1} \\ m_{2} \\ m_{n} \\$ 

Article 149 Si,  $a_{1}$ ,  $a_{2}$ ,  $a_{1}$ ,  $a_{2}$ ,  $a_{3}$ ,  $a_{4}$ ,  $a_{2}$ ,  $a_{3}$ ,  $a_{4}$ ,  $a_{5}$ ,  $a_{$ 

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

Article 150 A,  $\mathcal{A}$ ,  $\mathcal{A}$ 

- (VIII) , where is a second of the second of  $\mathbf{x} \cdot \mathbf{x} \cdot \mathbf{x} = \mathbf{x} \cdot \mathbf{x} \cdot$
- 1, Am - At ...

.....

- $Q_{1} = \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^$ (I)
- (III)  $\mathbf{F}_{\mathbf{n}}$   $\mathbf{m}$   $\mathbf{m}$   $\mathbf{m}$   $\mathbf{m}$   $\mathbf{m}$   $\mathbf{m}$   $\mathbf{m}$   $\mathbf{m}$   $\mathbf{m}$   $\mathbf{m}$ فتنبيه الورد فالمعاون برما العمالية معان والمعالي والمعالي ومالعا العمالة

T , t , 

- A,  $\mathcal{A}$ ,  $\mathcal$ (I) the second of the manual part of the second parts of the second pa  $\mathbf{m} = \mathbf{m} \cdot \mathbf{m} \cdot$ ٢. 'محمد جمعه .' .. ا. وأممير ... ٢. ومحمد جمع معير ... .. .. ا. و. و - - - ... · · · · · · · · · · · · · · );
- (II) A , see  $\gamma$  ,  $\gamma$   $\sim C_{m} \sim 10$  ,  $\sim 10$  ,  $\sim 10$  ,  $\sim 10$  $C_{\rm eq} = \frac{1}{C_{\rm eq}} + \frac{1}{C_{\rm$
- (III) A,  $\mathcal{A}_{\mathcal{A}}$ ,  $\mathcal{A}$ , ند امم

Article 153 I.  $(1, \alpha_{1}, 1, \ldots, n_{n})$  and  $(1, \alpha_{n})$  and  $(1, \alpha_{n})$ 

- (I)  $N_{c} = \frac{C_{c}}{m}$   $C_{c} = \frac{C_{c}}{m}$
- (II)  $T_{1}, \ldots, T_{n}, \ldots,$
- (III)  $N_{1}$ ,  $M_{1}$ ,  $C_{1}$ ,  $C_{2}$ ,  $M_{1}$ ,  $M_{2}$ ,  $M_{1}$ ,  $M_{2}$ ,  $M_{1}$ ,  $M_{2}$ ,  $M_{2$
- $(IV) N_{m} = \sum_{m} \sum_{$

Article 155 I.  $|_{|_{A||_{A}}} |_{|_{A||_{A}}} |_{|_{A|||_{A}}} |_{|_{A|||$ 

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

- $(\text{III}) \quad \mathbf{T}_{\mathbf{x}_{1}} = \left\{ \begin{array}{c} \mathbf{m}_{1} \\ \mathbf{m}_{2} \\ \mathbf{m}_$

- (VII) N  $(1 1)^{n}$ ,  $(1 1)^{n}$
- (VIII)  $\mathbf{N}_{\mathbf{n}}$ ,  $\mathbf{n}_{\mathbf{n}}$
- $(IX) T_{1} \dots A_{A_{n+1}} \dots A$
- (X)  $N_{\dots}$   $M_{n}$   $C_{n}$   $M_{n}$   $M_{n}$   $M_{n}$   $M_{n}$   $M_{n}$
- (XII) No  $(x_1, \dots, x_{n-1}, \dots$ 
  - 1.  $\mathbf{R}_{\mathbf{r}}$ ,  $\mathbf$

  - 3.  $\mathbf{T}_{1}$ ,  $\mathbf{x}_{2}$ ,  $\mathbf{x}_{3}$ ,  $\mathbf{x}_{4}$ ,  $\mathbf{x}_{5}$ ,  $\mathbf$

 $G_{\mathbf{n}} = f_{\mathbf{n}} + f_{\mathbf{n}}$ 

 $\begin{array}{c} \text{Article 156} \quad D_{\text{s}} \leftarrow \cdots \leftarrow \sigma_{\text{s}} + \cdots \leftarrow \sigma_{\text{s}} \leftarrow \sigma_{\text{s}} + \cdots \leftarrow \sigma$ 

- $(I) = S_{p_1} \cdot \cdots \cdot s_{m_1} \cdot \cdots \cdot s_{m_{n-1}} \cdot \cdots \cdot s_{m_{n-1}}$

Article 158 T  $_{1}$   $_{1}$   $_{2}$   $_{3}$   $_{3}$   $_{4}$   $_{5}$   $_{6}$   $_{6}$   $_{7}$   $_{1}$   $_{1}$   $_{1}$   $_{2}$   $_{2}$   $_{2}$   $_{2}$   $_{2}$   $_{2}$   $_{2}$   $_{2}$   $_{3}$   $_{2}$   $_{3}$   $_{3}$   $_{6}$   $_{6}$   $_{6}$   $_{6}$   $_{7}$ 

Article 160 I, ...,  $C_{m}$ ,  $C_{m}$ ,  $I_{m}$ ,

Article 162 T. C.  $_{\mathbf{m}}$   $\ldots$   $_{\mathbf{m}}$ 

- $(I) \quad T \quad C_{i_{1}} \quad \dots \quad A_{i_{k}} \quad \dots \quad A_{i_{k}} \quad \dots \quad A_{i_{k}} \quad \dots \quad A_{i_{k}} \quad A_{i_{k}} \quad \dots \quad A_{i_{k}} \quad A_{i_{k}}$
- (II)  $\mathbf{T} \in \mathbf{C}_{\mathbf{m}} \times \mathbf{v}_{\mathbf{k}} \times \mathbf{$

Article 163 I. C. m is a strip in the product of C m is C m in the product of C m is C M in the product of C m is C M in the product of C m is C M in the product of C M in the product of C M in the product of C M is C M in the product of C M in the product of C M in the product of C M is C M in the product of C M in the product of C M in the product of C M is C M in the product of C M in the product

- $(I) \quad T \quad (I) \quad T \quad (I) \quad (I$
- (II)  $\mathbf{T} = \prod_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i$

Article 165 T. II. A second se

Article 166 I  $\ldots$   $(1, \dots, n)$ ,  $(1, \dots, n)$ ,

- (II)  $\underset{n}{R} \underset{m}{m'} \underset{m}{\dots} \underset{m'}{\dots} \underset{m'}{\dots$
- (III)  $R \xrightarrow{\mathbf{m}} \cdots \xrightarrow{\mathbf{r}} \xrightarrow{$

 $S = \sum_{n \in \mathbb{N}} \sum_{n \in \mathbb{N}}$ 

- $(II) \quad D_{\mathbf{x}} = \dots = \mathbf{x} + \mathbf{x} +$

 $\begin{array}{c} \textbf{Article 168} \quad \textbf{T} \quad \textbf{C} \quad \textbf{m} \quad$ 

- (I) A ... , m to a ... , m ...
- (II) A m' m' C m' T (m') M' M' M'

 $A_{i} \xrightarrow{\mathbf{m}} (\mathbf{x} - \mathbf{x} -$ 

### Chapter 15 Financial Accounting System and Profit Distribution

Article 170 T  $\ldots$   $C_{m}$   $C_{m}$   $G_{e1}$   $\ldots$   $p_{e1}$   $\ldots$   $d_{n-1}$   $\ldots$   $d_{n-1}$ 

 $T : C_{m} : R_{m} :$ 

 $\mathbf{T} = \mathbf{C}_{\mathbf{A}} + \mathbf{C}_{\mathbf$ 

Article 171 T  $\dots$  d  $d_{1}$   $d_{2}$   $\dots$   $C_{m}$   $\dots$   $m^{2}$   $\dots$ 

Article 172 T  $C_{m}$   $C_{m}$ 

 $\mathbf{T} = \mathbf{C}_{\mathbf{m}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n} \\ \mathbf{n} & \mathbf{n} \end{bmatrix} \right]_{\mathbf{n}} = \left[ \begin{bmatrix} \mathbf{n} & \mathbf{n$ 

Article 174 T  $_{m}$   $_{m}$ 

Article 176 T C  $_{\rm m}$ 

Article 177 W  $C_{mr}$   $C_{mr}$   $f_{mr}$   $f_{mr$ 

 $A \sim \mathcal{A} \sim \mathcal{C}_{m} \sim \mathcal{A} \sim \mathcal{A}_{m} \sim \mathcal{$ 

 $\mathbf{I} = \left[ \mathbf{I} + \mathbf{I}$ 

Article 178 C , , , , , , , , , , , , , , , , ; ;

- (I)  $P_{\mathcal{A}} \xrightarrow{m} m \xrightarrow{m} m \xrightarrow{m} m \xrightarrow{m} m$

Article 179

- $(IV) T = C_{mr} = (1 + 1) + (1 + 1$
- (V)  $\mathbf{T} \cdot \mathbf{C}_{\mathbf{m}}$   $(\mathbf{v} \cdot \mathbf{r}_{1}) = \frac{1}{16} + \frac{1}{16}$ 
  - (1)  $W = C_{m} + C_{m$
  - (2) W  $\sim C_{m}$ ,  $C_{m}$ ,  $C_$
  - (3) W  $\sim C_{m}$   $\sim C_{m}$

 $\mathbf{I}_{\mathbf{n}} = \mathbf{I}_{\mathbf{n}} + \mathbf{I}_{\mathbf{n}} +$ 

To proprior to the state of the

- $(\text{VII}) \mathbf{I} = \mathbf{C}_{\mathbf{M}} \xrightarrow{\mathbf{M}} \overrightarrow{\mathbf{M}} \xrightarrow{\mathbf{M}} \xrightarrow{\mathbf{M}} \xrightarrow{\mathbf{M}} \overrightarrow{\mathbf{M}} \xrightarrow{\mathbf{M}} \overrightarrow{\mathbf{M}} \xrightarrow{\mathbf{M}} \xrightarrow{\mathbf{M}} \overrightarrow{\mathbf{M}} \overrightarrow{\mathbf{M}} \xrightarrow{\mathbf{M}} \overrightarrow{\mathbf{M}} \overrightarrow{\mathbf{M}}$
- (VIII)  $\mathbf{T} = \mathbf{C}$ ,  $\mathbf{m}$ ,  $\mathbf{n} = 1$ ,

Article 182 T  $\dots$  (x, y) (

Article 183 T  $t_{1}$   $t_{2}$   $t_{1}$   $t_{2}$   $t_{2}$   $t_{2}$   $t_{3}$   $t_{4}$   $t_{1}$   $t_{1}$   $t_{2}$   $t_{3}$   $t_{1}$   $t_{1}$   $t_{2}$   $t_{3}$   $t_{1}$   $t_{1}$   $t_{1}$   $t_{2}$   $t_{3}$   $t_{1}$   $t_{1}$   $t_{1}$   $t_{2}$   $t_{3}$   $t_{1}$   $t_{1}$   $t_{1}$   $t_{1}$   $t_{2}$   $t_{1}$   $t_{1}$   $t_{2}$   $t_{1}$   $t_{1}$   $t_{2}$   $t_{3}$   $t_{1}$   $t_{1}$   $t_{1}$   $t_{1}$   $t_{2}$   $t_{2}$   $t_{1}$   $t_{2}$   $t_{2}$   $t_{1}$   $t_{2}$   $t_{2}$   $t_{1}$   $t_{2}$   $t_{2$ 

 $T = \prod_{m \in \mathcal{M}} \left\{ 1 + \frac{1}{m} \right\}_{m \in \mathcal{M$ 

 $T = \prod_{i=1}^{n} \sum_{i=1}^{n} \prod_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n}$ 

 $\mathbf{T} = \mathbf{C}_{\mathbf{m}} = \left[ \begin{bmatrix} \mathbf{r}_{1} & \mathbf{r}_{2} & & \mathbf{r}_$ 

 $\mathbf{T} = \mathbf{C}_{\mathbf{m}} + \cdots + \mathbf{n}_{\mathbf{n}} + \cdots + \mathbf{n$ 

- (II)  $U_{\mu}$ ,  $u_{\mu}$

### Chapter 16 Appointment of Accounting Firm

Article 185 T. C.  $\mathbf{m}$  is a product of  $\mathbf{S}$  is a structure of  $\mathbf{M}$  is a product of  $\mathbf{S}$  is a structure of  $\mathbf{M}$  is a product of  $\mathbf{M}$  is a structure of  $\mathbf{M}$  i

 $\mathbf{T} = \mathbf{C}_{\mathbf{m}} = \frac{1}{2} \sum_{\mathbf{m}} \frac{1}{2} \sum_{\mathbf{m}}$ 

 $\mathbf{I}_{\mathbf{x}} = \mathbf{I}_{\mathbf{x}} + \mathbf{I}_{\mathbf{x}} +$ 

 $(\text{III}) \quad \mathbf{T}_{1} \dots \mathbf{e}_{n} \dots \mathbf{e}_{n}$ 

Article 189  $\mathbf{R}_{1} \neq \cdots \neq \mathbf{m}_{m} \neq \cdots \neq \mathbf{m}_{m} \neq \cdots \neq \mathbf{m}_{n} \neq \cdots \neq \mathbf{m}_{n} \neq \cdots \neq \mathbf{m}_{n} \neq$ 

Article 190  $\mathbf{T} = \mathbf{m}^{(1)} + \mathbf{m}^{(1)} + \mathbf{m}^{(1)} + \mathbf{m}^{(2)} + \mathbf{m}^{(2)}$ 

Article 191 A,  $m \sim 1$   $m \sim 1$ 

 $\mathbf{T} = \mathbf{T} + \mathbf{T} +$ 

- $(\mathbf{I}) \quad \mathbf{T} \quad , \mathbf{z} \quad , \mathbf{v} \quad , \mathbf{v} \quad \mathbf{m} \quad$
- - 1. Define the second s
  - 2. Set (m, m) = (m,
- (III) I  $C_{m}$   $C_{m$

- - 1. The m is a second metric m is m is
  - 2. The matrix  $m_{1}$   $m_{2}$   $m_{1}$   $m_{2}$   $m_{1}$   $m_{2}$   $m_{1}$   $m_{2}$   $m_{2}$
  - 3. T. I.  $(n_1, n_2, \dots, n_{n_1})$

 $\mathbf{T} = \left\{ \begin{array}{cccc} \mathbf{T} & \mathbf{T$ 

 $A_{1} \dots A_{n} \dots A_{n$ 

 $(\mathcal{A}_{\mathcal{A}}) = (\mathcal{A}_{\mathcal{A}}) = (\mathcal{A}) = (\mathcal{A}) = (\mathcal{A}) = (\mathcal{A}) = (\mathcal{A}) = (\mathcal{A}) = (\mathcal{A})$ 

### Chapter 17 Merger and Division of the Company

Article 193 I.  $a_{1}, \ldots, a_{n}$   $a_{n}, \ldots, a_{n}$   $a_{n}$   $a_{n}, \ldots, a_{n}$   $a_{n}$   $a_{$ 

 $\mathbf{T} = \{\mathbf{m}^{(1)}, \mathbf{m}^{(2)}, \mathbf{m}^{(2$ 

Article 194  $M_{\text{max}} \sim C_{\text{m}} \sim m^{2} m^{2$ 

I make  $C_{m}$   $r_{m}$   $r_{m}$ 

 $\mathbf{T} = \{\mathbf{x}_{1}, \mathbf{x}_{2}, \mathbf{x}_{3}, \mathbf{x}_{4}, \mathbf{x}_{$ 

Article 195 W  $\sim C_{m}$   $\sim C_{m}$ 

 $\mathbf{L}_{\mathbf{M}} = \mathbf{L}_{\mathbf{M}} =$ 

 $\mathbf{T} = \mathbf{m} + \mathbf{m} +$ 

### Chapter 18 Dissolution and Liquidation of the Company

Article 197 T. C. m (1, 1)

- (II)  $\mathbf{T}$  ,  $\mathbf{T}$
- $(IV) T : C_{mr} := (1, 1, \dots, n)$
- (VI) I  $C_{m'}$   $M_{m'}$   $M_{$

Article 198 I  $C_{m}$   $M_{m}$   $M_{m}$ 

 $I = \frac{1}{2} \cdot \frac{A_{m_1}}{2} \cdot \frac{A_{m_2}}{2} \cdot \frac{A_{m_2}}{2}$ 

 $I = C_{mr} + (1 + 1) + ($ 

 $\mathbf{A} = \mathbf{A} + \mathbf{A} +$ 

 $\mathbf{T} = \begin{bmatrix} \mathbf{T} & \mathbf{T}$ 

Article 201 T  $_{\mu}$   $_{\mu}$ 

 $\mathbf{T}_{\mathbf{x}} = \mathbf{T}_{\mathbf{x}} =$ 

 $D_{1} \xrightarrow{}_{x} 1 \xrightarrow{}_{x} \xrightarrow{}_$ 

Article 202  $D_{1} = 1_{1} + 1_{2} + 1_{3} + 1_{4} +$ 

- (I)  $T_{i}$   $T_{i}$
- (II)  $T_{m_1,\dots,m_m}$ ,  $T_{m_1,\dots,m_m}$ ,
- (IV)  $T_{i}$ ,  $f_{i}$ ,  $f_{i}$
- (V) To any contraction of the set to and;
- (VII)  $T_{i} \neq \dots \in C_{i} \cap C_{i}$

 $\mathbf{L}_{\mathbf{x}} \mathbf{I}_{\mathbf{x}} \mathbf{f}_{\mathbf{x}} \cdots \mathbf{f}_{\mathbf{x}} \mathbf{$ 

 $D_{1} = 1$ , 1 = 1

Article 205 A  $m_{1}$   $m_{1}$   $m_{2}$   $m_{1}$   $m_{2}$   $m_{2}$ 

 $\mathbf{T}_{\mathbf{n}} = \frac{1}{2} \left[ \frac{1}{2$ 

 $M_{\mathbf{m}} \sim (\mathbf{r}_{1})^{\mathbf{r}_{1}} \sim (\mathbf{r}_{1})^{\mathbf{r}_$ 

#### **Chapter 19** Procedures for Amendment of the Articles of Association

Article 208 T. C. m m m  $A_{\alpha_1}$   $A_{\alpha_2}$   $A_{\alpha_3}$   $A_{\alpha_4}$   $A_{\alpha$ 

Article 209 T C m  $A_{m}$   $A_{m}$   $A_{m}$   $A_{m}$   $A_{m}$ 

- (I)  $\mathbf{T}_{\mathbf{m}} = \mathbf{T}_{\mathbf{m}} = \mathbf{T}_{\mathbf{m}$
- (II)  $\mathbf{T}$   $\mathbf{A}_{\mathbf{x}_{1}}$   $\mathbf{A}_{\mathbf{x}_{2}}$   $\mathbf{A}_{\mathbf{x}_{2}}$
- (III)  $\mathbf{T}$  ...,  $\mathbf{A}$  ...,

Article 210 T  $m^{-1}m^{-1}$   $A_{m}$   $A_{m}$   $A_{m}$   $M^{-1}$   $M^{-1}$   $M^{-1}$ 

- $(I) \quad T \quad \dots \quad A \quad \dots$
- (II)  $\mathbf{T}_{\mathbf{n}} \cdots \mathbf{n}_{\mathbf{n}} \cdots \mathbf{n}_{\mathbf{n$

 $\mathbf{T} = \mathbf{A} + \mathbf{A} +$ 

Article 212 W  $m^{-1}m^{-1}m^{-1}$   $A_{m}$   $A_{m}$   $A_{m}$   $m^{-1}m^{-1}$   $m^{-1}m^{-1}m^{-1}$   $m^{-1}m^{-1}m^{-1}$   $m^{-1}m^{-1}m^{-1}m^{-1}$   $m^{-1}m^$ 

#### Chapter 20 Notices

Article 213 T  $\cdots$   $C_{m}$   $\cdots$   $m_{n}$   $\cdots$ 

- (I) B., ..., (1), ..., ;
- (II) **B**, ...;
- (III)  $\mathbf{B}_{\mathbf{A}} = (\mathbf{A}_{\mathbf{A}} \mathbf{A}_{\mathbf{A}});$

- (VI)  $\mathbf{B}$   $\mathbf{C}$   $\mathbf{$

 $N_{m} = \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^$ 

Article 214 I.  $C_{m}$   $C_{m}$ 

Article 215 F. (m, m') (m, m')

 $\mathbf{A}_{\mathbf{m}} = \mathbf{C}_{\mathbf{m}} = \mathbf{C}_{\mathbf{m}} = \mathbf{m}_{\mathbf{m}} =$ 

Article 216 N.  $N_{1}$   $N_{2}$   $N_{2}$ 

Article 217 T. C. m' is m'. m' is m' is m' is m'. m' is m' is m'. m'

 $T = B, a_{m} = \dots = (a_{m}, a_{m}, a$ 

# **Chapter 21** Settlement of Disputes

(I) I.  $(1, \dots, 1, \dots, 1, n)$  (1, n) (1, n) (1, n) (1, n) (1, n)  $(1, \dots, 1, n)$   $(1, \dots, n)$ 

 $\mathbf{T} = \{\mathbf{x}, \mathbf{y}, \mathbf{$ 

 $\mathbf{D}_{\mathbf{x}}$ ,  $\mathbf{I}_{\mathbf{x}}$ ,  $\mathbf{I}$