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
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 Image: A constraint to the line of the line line of the line of the line of the line of the line

 $\mathbf{T}_{\mathbf{r}} = \mathbf{C}_{\mathbf{r}}$

Article 2 R¹ **.** **C**. **,** . . :

C. : 福萊特玻璃集團股份有限公司

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

Article 3 $A_{e,e}$ \dots C_{e} , \dots N_{e} . 1999, \dots $R_{e,e}$, X_{1} \dots D_{e} ..., $J = (! C_{e,e}, \mathbf{X}_{e,e}) | P_{e,e}$ \dots ;

 $P_{\text{const}} = C_{\text{const}} = 314001;$

T₁, (1), (86573) (82793999;

Article 4 $T_{\mathcal{L}_{1}}$, $T_{\mathcal{L}_{2}}$, $C_{\mathcal{L}_{2}}$, $C_$

Article 5 To C_{i} , where C_{i} , C_{i}

 $\begin{array}{c} \text{Article 6} \quad \text{T}_{\mathcal{A}} \text{ A}_{\mathcal{A}} & \text{A}_{\mathcal{A}} & \text{A}_{\mathcal{A$

 $\begin{array}{c} U_{1,1}, \dots, U_{n-1}, \dots,$

 $\begin{array}{c} \text{Article 7} \quad \text{T}_{\mathcal{A}} \text{ A} \quad \text{A} \quad \text{$

 $\begin{array}{c} \mathbf{R} \quad (1 \quad \dots \quad \mathbf{v} \quad \mathbf{A} \quad \dots \quad \mathbf{A} \quad \dots \quad \mathbf{v} \quad \mathbf{C} \quad (1 \quad \dots \quad \mathbf{v} \quad \mathbf{A} \quad \dots \quad \mathbf{v} \quad \mathbf{C} \quad (1 \quad \dots \quad ($

 $T_{i} = \{ x_{i}, x_{i}, y_{i}, y_{$

Article 8 T. C. , which is a set of the set

Article 9 $P_{1,1}$ and $P_{2,1}$ and $P_{2,2}$ $P_{2,2$

Chapter 2 Objective and Scope of Business

Article 10 To (1 + 1) and (2 + 1)

Article 11 To the constraint $C_{\rm eff}$, $C_{\rm eff}$,

 $T_{i_{1},i_{2},\ldots,i_{n}} = \left\{ \begin{array}{c} \mathbf{x}_{i_{1}} \\ \mathbf{x}_{i_{2},\ldots,i_{n}} \\ \mathbf{x}_{i_{1},\ldots,i_{n}} \\ \mathbf{x}_{i_{1},\ldots,i_{$

Chapter 3 Shares and Registered Capital

 $\begin{array}{c} \textbf{Article 12} \quad \textbf{T}_{\mathcal{C}} \quad \textbf{C}_{\mathcal{C}} \quad , \quad \textbf{c}_{\mathcal{C}} \quad , \quad \textbf{c}_{\mathcal{C}} \quad$

Article 13 A_{\parallel} , where C_{\perp} , where β_{\parallel} , where β_{\parallel} , α_{\perp} , α_{\perp}

RMB and the second seco

 $\begin{array}{c} \textbf{Article 14} \quad \textbf{T}_{\text{cl}} \quad \textbf{v}_{\text{cl}} \quad \textbf{C}_{\text{cl}} \quad \textbf{v}_{\text{cl}} \quad \textbf{v}_{\text{cl}}$

 $\begin{array}{c} F_{1} & \downarrow \\ F_{2} & \downarrow$

Article 15 S, C_{i} , C_{i}

 $F_{\text{res}} = \{1, \dots, n\}, \quad \text{res} = \{1, \dots,$

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 $\begin{array}{c} \mathbf{B}_{\mathbf{n}} \neq \mathbf{A}_{\mathbf{n}} = \mathbf{A}_{\mathbf{n$

Article 16 A, C_{1} , C_{2} , C_{3} , C_{4} , C_{1} , C_{2} , C_{3} , C_{4}

 $\begin{array}{c} \mathbf{T}_{\mathbf{A}} \\ \mathbf{H}_{\mathbf{A}} \\ \mathbf{H}_{\mathbf{A}} \\ \mathbf{C}_{\mathbf{A}} \\ \mathbf{C}_{\mathbf{A$

No.	Name of shareholder	Amount of capital contributed (RMB'000)	Percentage of contribution (%)	Contribution method	Date of contribution
1	R H! .!	24,500	35.0	C , ,	D 2005
2	JJJJ	17,500	25.0	C , ,	D 2005
3	R. Z. L.	17,500	25.0	C ,	D 2005
4	X . I W I	3,150	4.5	C	D 2005
5	Sec. R. L.	2,100	3.0	C , ,	D 2005
6	Zi Qi !	2,100	3.0	C ,	D 2005
7	W	1,050	1.5	C ,	D 2005
8	Sec. Q i	700	1.0	C ,	D 2005
9	T , H , I ,	700	1.0	C , ,	D 2005
10	W Str.	700	1.0	C ,	D 2005
Tota		70,000	100	-	

 Article 17
 T. C.
 2,146,893,254
 T.

 1,696,893,254
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 T.

 1,696,893,254
 C.
 2,146,893,254
 T.

 2,096%
 C.
 C.
 C.

 20.96%
 C.
 C.
 C.

 $\begin{array}{c} \textbf{Article 19} \quad \textbf{T}_{1} \quad \textbf{T}_{2} \quad \textbf{T}_{2} \quad \textbf{T}_{3} \quad \textbf{T}_{4} \quad$

- $\mathbf{T}_{\mathbf{r}} = \mathbf{C}_{\mathbf{r}}$, $\mathbf{r}_{\mathbf{r}} = \mathbf{r}_{\mathbf{r}}$, $\mathbf{r}_{\mathbf{r}} = \mathbf{r}_{\mathbf{r}}$.
- (II) $\mathbf{P}_{\mathbf{I}}$ as a set $\mathbf{X}_{\mathbf{A}}$, $\mathbf{A}_{\mathbf{A}}$,

- (VI) $\mathbf{C}_{\mathbf{x}}$, $\mathbf{C}_{\mathbf{x}}$,
- (VII) $O_{\mathbf{v}}$ = \cdots , \mathbf{v}_{1} = \mathbf{v}_{1} = \mathbf{v}_{1} = \mathbf{v}_{1} = \mathbf{v}_{1} = \mathbf{v}_{1} = \mathbf{v}_{2} = \mathbf{v}_{1} = \mathbf{v}_{2} = \mathbf{v}_{1} = \mathbf{v}_{2} = \mathbf{v}_{1} = \mathbf{v}_{2} = \mathbf{v}_{2} = \mathbf{v}_{1} = \mathbf{v}_{2} = \mathbf{v}_{2} = \mathbf{v}_{2} = \mathbf{v}_{1} = \mathbf{v}_{2} = \mathbf{v}

 $\begin{array}{c} \mathbf{I}_{\mathbf{A}} \mathbf{I}_{\mathbf{A}}$

 $\begin{array}{c} W_{2,1} & \omega_{2} & C_{2} & \mu_{2} & \mu_{1} & \mu_{2} & \mu_{1} & \mu_{2} & \mu_{2$

Article 23 S $(A \cap A) = (A \cap A) = ($

 $\mathbf{T}_{1} \cdots \cdots \mathbf{C}_{n} \mathbf{C}_{n} \cdots \mathbf{C}_{n}$

 Article 24
 W,
 5% C

Chapter 4 Capital Reduction and Repurchase of Shares

Article 26 Te. C. , where [1, 2, 3] is a structure of [2, 3] where [3, 3] is a structure [3, 3].

 $\mathbf{T} = \mathbf{C}_{1} + \mathbf{C}_{2} + \mathbf{$

 $\mathbf{T} = \mathbf{C}_{i} \quad , \quad i \neq 1, \dots, n \quad , \quad i \mapsto 1, \dots, n \quad , i \mapsto 1, \dots, n \quad , i \mapsto 1, \dots, n \quad , i \mapsto 1, \dots, n$

Article 27 T, C, , (1, 2, 3, 1) (1, 2, 3, 3) (2, 3, 3) (2, 3, 3) (3, 3)

$$(I) \quad W_{\ell} = \{1, \dots, n_{\ell}\} \quad \forall \quad \ell \in \{1, \dots, n_{\ell}\}$$

(II) We also that $\mathbb{M}_{\mathbf{w}}$ and $\mathbb{M}_{\mathbf{w}}$, we have $\mathbb{M}_{\mathbf{w}}$ and $\mathbb{M}_{\mathbf{w}}$ are substituting the matrix of the matrix of

(III)
$$W_{\ell} = I_{\ell} = I_{\ell} = I_{\ell} = E_{\ell} = E_{\ell} = S_{\ell} = O_{k} = I_{\ell} = I_{\ell}$$

$$(IV) W = \{ e_1, e_2, \dots, e_n \} = \{ e_1, e_2, \dots, e_n \} = \{ e_1, \dots,$$

(V) We also be a set of the set of the set of the set of
$$C_{\rm e}$$
 , if ;

(VI) We can see the Comparison of $C_{\rm e}$, where $c_{\rm e}$, $c_{\rm e}$,

Article 28 Te. C. , we show that the second second second \mathbb{R}^{1} $\mathbb{R}^{$

- (II) $\mathbf{B}_{\mathbf{r}}$, $\mathbf{P}_{\mathbf{r}}$,
- (III) $\mathbf{B}_{\mathbf{1}}$, $\mathbf{U}_{\mathbf{1}}$,
- (IV) $\mathbf{O}_{\mathbf{v}}$ = $\mathbf{v}_{\mathbf{v}}$, $\mathbf{v}_{\mathbf{v}}$,

 $\begin{array}{c} \text{Article 29} \quad I \quad \omega = 1, \quad \gamma = 1, \quad \omega = 1, \quad \gamma = 1, \quad \omega = 1, \quad \gamma = 1, \quad \omega =$

- $\mathbf{T}_{\mathcal{C}} = \mathbf{C}_{\mathcal{C}} \quad , \quad \forall \mathbf{c} \in \mathbf{C}_$
- $\mathbf{A}_{\mathbf{c}} = \left\{ \begin{bmatrix} \mathbf{c}_{\mathbf{c}} & \mathbf{c}_{\mathbf{c}} \end{bmatrix} \\ \mathbf{c}_{\mathbf{c}} & \mathbf{c}_{\mathbf{c}} \end{bmatrix} \right\} = \left\{ \begin{bmatrix} \mathbf{c}_{\mathbf{c}} & \mathbf{c}_{\mathbf{c}} \end{bmatrix} \\ \mathbf{c}_{\mathbf{c}} & \mathbf{c}_{\mathbf{c}} \end{bmatrix} \\ \mathbf{c}_{\mathbf{c}} & \mathbf{c}_{\mathbf{c}} \end{bmatrix} = \left\{ \begin{bmatrix} \mathbf{c}_{\mathbf{c}} & \mathbf{c}_{\mathbf{c}} \end{bmatrix} \\ \mathbf{c}_{\mathbf{c}} & \mathbf{c}_{\mathbf{c}} \end{bmatrix} \\ \mathbf{c}_{\mathbf{c}} & \mathbf{c}_{\mathbf{c}} \end{bmatrix} = \left\{ \begin{bmatrix} \mathbf{c}_{\mathbf{c}} & \mathbf{c}_{\mathbf{c}} \end{bmatrix} \\ \mathbf{c}_{\mathbf{c}} & \mathbf{c}_{\mathbf{c}} \end{bmatrix} \\ \mathbf{c}_{\mathbf{c}} & \mathbf{c}_{\mathbf{c}} \end{bmatrix} \\ \mathbf{c}_{\mathbf{c}} & \mathbf{c}_{\mathbf{c}} \end{bmatrix} = \left\{ \begin{bmatrix} \mathbf{c}_{\mathbf{c}} & \mathbf{c}_{\mathbf{c}} \end{bmatrix} \\ \mathbf{c}_{\mathbf{c}} \end{bmatrix} \\$
- $(\mathbf{I}) = \mathbf{T}_{\mathbf{A}} \cdot \mathbf{A}_{\mathbf{A}} \cdot \mathbf{A}_$
- $(II) \quad W_{\ell} = \{1, \dots, n\}, \quad \forall \ \ell = \{1, \dots, n\}, \quad$

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- $(I) = I \xrightarrow{\bullet} C_{i} \xrightarrow{\bullet} (i \neq i) \xrightarrow{\bullet} (i \mapsto$
- $(\mathrm{II}) \quad \mathrm{I} \quad \mathbf{v} \in \mathbf{C}, \quad \mathbf{v} \in \mathbf{v} = \mathbf{$

 - 2. Define the second s
- (III) The second secon
 - 1. A is the last $(1, \dots, n)$ is a set $(1, \dots, n)$

Chapter 5 Financial Assistance to Acquire Shares of the Company

Article 32 To C_{i} , where the interval of i_{i} is the interval of i_{i} is the interval of C_{i} , where C_{i} , C_{i

 $\begin{array}{c} \mathbf{T}_{\mathcal{O}}(\mathbf{C}_{i}) = \left\{ \mathbf{C}_{i} = \left\{ \mathbf{C}_{i}$

The product of the term of term of the term of te

Article 33 F $(1, \dots, 1)$ and $(1, \dots, 1)$ and

- (I) G .;
- $(\mathrm{II}) \quad \mathbf{G}_{\mathbf{1}} \quad \dots \quad (\dots \ \mathbf{I} \ \mathbf{e} \ \mathbf{e}^{\mathsf{I}} \ \mathbf{e}^{\mathsf{$

Article 34 Transport \mathbb{R}_{1} \mathbb{R}_{2} \mathbb{R}_{2}

- $(II) \quad T = C, \quad , \quad x \in \{1, \dots, n\}, \quad y \in \{1, \dots, n\}, \quad x \in \{1, \dots, n\}, \dots, x \in \{1, \dots, n\}, \dots,$
- $(IV) T_{\mathcal{A}} C_{\mathcal{A}} , \quad (I \to \mathcal{A}) \to \mathcal{A} \to \mathcal{$
- $(V) \quad T_{\mathcal{A}} \subset C_{\mathcal{A}} \longrightarrow \mathbb{R} \xrightarrow{\mathcal{A}} \xrightarrow{\mathcal{A}} \mathbb{R} \xrightarrow{\mathcal{A}} \xrightarrow{\mathcal{A}}$

 $(VI) T_{\mathcal{L}} C_{\mathcal{L}} , \dots, p_{\mathcal{L}} , \dots,$

Chapter 6 Shares and Shareholders' Register

Article 35 A S, and a second s

 $\mathbf{M} \cdot \mathbf{n} = \mathbf{n} \cdot \mathbf{n} \cdot$

- (I) C_{x} , c_{x} , c_{z} ;
- (III) $\mathbf{S}_{1} = \mathbf{S}_{1} + \mathbf{S}_{1} + \mathbf{S}_{2}$

- (VI) O. P_{1} and P_{2} and P_{3} and P_{4} a

- (II) To the product of the second se
- $(\text{III}) \quad \mathbf{T}_{\mathcal{A}} : \mathcal{A} \to \mathbf{I}_{\mathcal{A}} \quad \mathbf{V} \to \mathbf{C}_{\mathcal{A}} \quad \mathbf{V} \to \mathbf{V} = \mathbf{V$

Article 36 T. C. , where C_{1} , where C_{2} , C_{2} , C_{2} , C_{3} , C_{4} , C_{4} , C_{5} , $C_{$

The matrix of the set of the matrix $C_{\rm eff}$, where $C_{\rm eff}$

Article 37 Te. C. , we exact $(a, b) \in C_{a}$, we consider the set $(a, b) \in C_{a}$, we consider the set $(a, b) \in C_{a}$, where $(a, b) \in C_{a}$, we consider the set $(a, b) \in C_{a}$, where $(a, b) \in C_{a}$, we consider the set $(a, b) \in C_{a}$, where $(a, b) \in C_{a}$, we consider the set $(a, b) \in C_{a}$, where $(a, b) \in C_{a}$, we consider the set $(a, b) \in C_{a}$, where $(a, b) \in C_{a}$, we consider the set $(a, b) \in C_{a}$, where $(a, b) \in C_{a}$, we consider the set $(a, b) \in C_{a}$.

Article 38 S. Out the second second

Article 39 Te. C. , we will not a set of the set of th

- $(I) N \dots (\cdot, \cdot, \cdot), \quad (\cdot, \cdot, \cdot, \cdot), \quad (\cdot, \cdot, \cdot, \cdot), \quad (\cdot, \cdot, \cdot, \cdot) \in \mathcal{A} \quad \dots \quad (\cdot, \cdot, \cdot, \cdot) \in \mathcal{A} \quad \dots \quad (\cdot, \cdot, \cdot) \in \mathcal{A} \quad \dots \quad (\cdot, \cdot, \cdot) \in \mathcal{A} \quad \dots \quad (\cdot, \cdot) \quad (\cdot, \cdot) \quad \dots \quad (\cdot, \cdot) \quad$
- (III) $\mathbf{M}_{\mathbf{a}}$, $\mathbf{A}_{\mathbf{a}}$,

- (VI) \mathbf{D} . . . \mathbf{A}

 $\begin{array}{c} \textbf{Article 40} \quad \textbf{T}_{\text{C}} \quad \textbf{C}_{\text{C}} \quad \textbf{Article 40} \quad$

 $\begin{array}{c} \mathbf{A} = \left\{ \mathbf{x}_{1}, \mathbf{x}_{2}, \mathbf{x}_{3}, \mathbf{x}_{4}, \mathbf{x}_{5}, \mathbf{x}_{5}$

 $\label{eq:constraint} \mathbf{L} = \{\mathbf{x}_1, \mathbf{y}_2, \mathbf{y}_3, \mathbf{y}_4, \mathbf{y}_4$

- $(I) \quad \begin{array}{c} S_{1} \\ \vdots \\ \vdots \\ (II) \\ \vdots \\ \vdots \\ (III) \\ \vdots \\ \vdots \\ (III) \\ \vdots \\ \vdots \\ \vdots \\ \end{array} , \begin{array}{c} \bullet_{1} \\ \bullet_{2} \\ \bullet_{1} \\ \bullet_{2} \\ \bullet_{1} \\ \bullet_{2} \\ \bullet_{2$
- (II) The Comparison of the \mathbb{R}^{n} and \mathbb{R}^{n
- (III) $S_{i} = \frac{1}{2} \left[\frac{1}{2$

 $\begin{array}{c} A_{j}, \ldots, A_{j}, \ldots,$

 $\begin{array}{c} \textbf{Article 43} \quad \textbf{A}_{11} \quad \dots \quad \textbf{A}_{n-1} \quad \dots \quad \textbf{A}_{n-1} \quad \textbf$

(I) The end of the en

- (IV) R and a second sec
- (VI) $\mathbf{T}_{\mathbf{r}}$, $\mathbf{r}_{\mathbf{r}}$, $\mathbf{r}_{\mathbf{r}}$

 $\begin{array}{c} \text{Article 44} \quad N_{\text{constraints}} & = 0 \\ \text{Article 44} \quad N_$

 $\begin{array}{c} \text{Article 45} \quad \text{N} \quad \text{, } \quad \text{M} \quad$

Article 47 I (\cdot, \cdot) (\cdot, \cdot)

Article 48 I (a, b) (a, c) (a, c)

I we get that the second of the second metric $C_{\rm eff}$, we get the second metric $C_{\rm eff}$, we get $C_{\rm eff}$,

- $(\text{VII}) \begin{array}{c} A_{1} & & & \\$

Chapter 7 Rights and Obligations of Shareholders

 $\begin{array}{c} \textbf{Article 51} \quad \textbf{S} \quad \textbf{Article 51} \quad \textbf{Ar$

 $S_{i_1,i_2,\dots,i_n} = \sum_{i_1,\dots,i_n} \sum_{i_1,\dots$

- $(\mathbf{I}) = \mathbf{T}_{\mathbf{C}} \cdot \mathbf{C}_{\mathbf{C}} \cdot \mathbf{A}_{\mathbf{C}} \cdot \mathbf{A}_$

Article 52 The constraint of C_{c} , C_{c} ,

- (II) $\mathbf{T}_{\mathbf{x}}$, $\mathbf{T}_{\mathbf{x}}$,

- - 1. Or all approx Ar prov Action and prove protocol
 - - (1) **C**, ..., <u>II</u>, ..., <u>I</u>, ..., '...', ..., ;
 - (2) $\mathbf{P}_{\mathbf{r}}$, $\mathbf{P}_{\mathbf{r}}$,

 - (.) P , , , ... (...) (...);
 - () N ... ;

- $(c) \quad \mathbf{R}_{\mathbf{H}} \rightarrow \dots \rightarrow \mathbf{H}_{\mathbf{H}}, \quad \mathbf{h} \rightarrow \dots \rightarrow \mathbf{H}_{\mathbf{H}}, \quad \mathbf{h$
- $(\mathbf{r}) = \mathbf{I}_{constant} \cdot \mathbf{r}_{constant} \cdot \mathbf$
- $(3) \quad \mathbf{R}_{\mathbf{r}}, \quad \mathbf{n}_{\mathbf{r}} \in \mathbf{A} \quad \mathbf{n}_{\mathbf{r}} \in \mathbf{n}_{\mathbf{r}} \in \mathbf{A} \quad \mathbf{n}_{\mathbf{r}} \in \mathbf{n}_{\mathbf{r}} \in \mathbf{A} \quad \mathbf{n}_{\mathbf{r}} \in \mathbf{A} \quad \mathbf{n}_{\mathbf{r}} \in \mathbf{A} \quad \mathbf{n}_{\mathbf{r}} \in \mathbf{n}_{\mathbf{r}} \in$

- (6) $\mathbf{T}_{\mathbf{r}_{1}}$, $\mathbf{r}_{\mathbf{r}_{2}}$, \mathbf{r}_{\mathbf
- $(7) \quad C_{i}, i \in \mathbb{N} \quad (1 + i) = (1 + i) =$
- (8) $\mathbf{M}_{\mathbf{A}}$, $\mathbf{M}_{\mathbf{A}}$,

- (VII) $\mathbf{F}_{\mathbf{c}}$, $\mathbf{c}_{\mathbf{c}}$, $\mathbf{c}_{$
- $\begin{array}{c} \text{(VIII)} \quad \mathbf{T}_{\mathbf{x}_{1}}, \dots, \mathbf{x}_{n} \in \mathbf{C}_{n}, \dots, \mathbf{C}_{n} \in \mathbf{C$
- $(IX) T_{a} = \{a_{1}, a_{2}, \dots, a_{n}, a_{n}, \dots, a_{n}\} \xrightarrow{\mathbf{A}} \{a_{n}, a_{n}, \dots, a_{n}\} \xrightarrow{\mathbf{A}} \{a_{n}, \dots, a_{n}\} \xrightarrow{\mathbf{A}} x \xrightarrow{\mathbf{A}} x \xrightarrow{\mathbf{A}} \xrightarrow{\mathbf{A}} x \xrightarrow{\mathbf{A}}$

Article 53 I \ldots $A = \begin{bmatrix} 52 \\ 0 \end{bmatrix} \begin{bmatrix} 2 \\ 0 \end{bmatrix} \begin{bmatrix}$

 $\begin{array}{c} A_{j_1}, \ldots, a_{j_n}, \ldots,$

Article 57 The second second

- $(I) \quad T_{1} \quad \dots \quad A_{n} \quad A_{n} \quad \dots \quad A_$
- (II) To produce produce the construction of the second sec
- (III) $S_{ij} \ldots S_{ij} \ldots S_{i$

- - $\begin{array}{c} \mathbf{A} \leftarrow \mathbf{$
- $(V) \quad \underbrace{\mathbf{T}_{\mathbf{x}}}_{\mathbf{x}} \underbrace{\mathbf{I}_{\mathbf{y}}}_{\mathbf{y}} \underbrace{\mathbf{W}_{\mathbf{x}}}_{\mathbf{y}} \underbrace{\mathbf{W}_{\mathbf{y}}}_{\mathbf{y}} \underbrace{\mathbf{W}_{\mathbf{y}}} \underbrace{\mathbf{W}_{\mathbf{y}}} \underbrace{\mathbf{W}_{\mathbf{y}}} \underbrace{\mathbf{W}_{\mathbf{W}}}_{\mathbf{y}} \underbrace{\mathbf{W}_{\mathbf{W}}$

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- (I) $W_{\mathcal{A}}$, \cdots , \cdots , \cdots , \mathbb{Q} , \mathbb
- (II) We also 30% (10% 30% (10% 30% (10% 30% (10% 30% (10% 30% (10% 30% (10% 30% (10% 30% (10% 30% (10% 30% (10% 30% (10% 30% (10% 30% (10% 30% (10% 30% (10% 30% (10% 30% (10% 30% (10% 30% 30% (10% 30% 30% (10% 30% 30% (10% 30% 30% (10% 30% 30% 30% (10% 30% 30% 30% 30% (10% 30
- (III) $W_{\mu\nu} = \frac{1}{2} \int \frac{1}{1} (1 \frac{1}{2}) dx^{\mu\nu} = \frac{1}{2} \int \frac{1}{2} \frac$

 $\begin{array}{c} \mathbf{T}_{\mathbf{r}} = \mathbf{T}_{\mathbf{$

Chapter 8 General Meetings

 $\begin{array}{c|c} Article 62 & T_{22} & I_{22} &$

- (I) T_{c} as a second secon
- $(II) \quad \underbrace{\mathbf{T}_{\mathbf{x}}}_{\mathbf{x}} = \underbrace{\mathbf{T}_{\mathbf{x}}}_{\mathbf{x}}$
- $(\text{III}) \quad \mathbf{T}_{\mathbf{x}} = \left\{ \begin{array}{c} \mathbf{T}_{\mathbf{x}} = \left\{ \mathbf{x}_{\mathbf{x}} + \mathbf{x}_{$

- (VI) The constraint product product product of the constraint product
- (VIII) \mathbf{T}_{1} \cdots \mathbf{T}_{n} \mathbf{T}_{n}
- (IX) $\mathbf{T}_{\mathbf{c}}$ $\mathbf{C}_{\mathbf{c}}$ $\mathbf{C}_{\mathbf{c$
- (XI) T_{i} \cdots T_{i} \cdots C_{i} \cdots
- (XII) T_{A} and A_{A} (XII) A_{A} (XI
- (XIII) $\mathbf{T}_{\mathbf{x}} = 3\% \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = 3\% \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \\ \mathbf{u} \end{array} \right) = \mathbf{u} \left(\begin{array}{c} \mathbf{u} \end{array} \right) = \mathbf{u} \left$
- $(XV) T_{1} \qquad (XV) T_{2} \qquad (XV$

- $(XVIII) T_{C_{1}} (XVIII) T_$

Article 64 $\mathbf{T}_{\mathcal{A}}$ $\mathbf{E}_{\mathcal{A}}$ $\mathbf{E$

- (III) A_{i} , i_{1} , \ldots , i_{n} , i_{n} , \cdots , i_{n} , $i_$
- $(IV) A_{i} (I) \dots A_{i} (I) \dots$
- $(V) \quad A_{i} \neq \{1, \dots, n\} \quad (V) \quad ($

 $\begin{array}{c} \mathbf{T}_{\mathbf{r}_{1}} & \dots & \mathbf{r}_{n} \\ \mathbf{T}_{\mathbf{r}_{n}} & \dots & \mathbf{r}_{n} \\ \mathbf{C}_{\mathbf{r}_{n}} & \mathbf{r}_{n} \\ \mathbf{C}_{\mathbf{r}_{n}} & \mathbf{r}_{n} \\ \mathbf{T}_{\mathbf{r}_{n}} & \dots \\ \mathbf{T}_{\mathbf{r}_{n}} & \mathbf{r}_{n} \\ \mathbf{T}_{\mathbf{r}_{n}} & \mathbf{T}_{\mathbf{r}_{n}} \\ \mathbf{T}_{\mathbf{r}_{n}} \\ \mathbf{T}_{\mathbf{r}_{n}} & \mathbf{T}_$

- (III) We have $(a_1) = (a_2) + (a_3) + (a_4) + (a_4)$

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

Distriction proved and Comparent Anno a second and a second secon

- $(1) \quad \mathbb{W}_{\mathcal{A}} \xrightarrow{} \mathbb{W}_{$
- $(2) \quad W_{\mathcal{A}} = \{ \mathbf{v} \in \mathbf{1} \} \quad (2) \quad W_{\mathcal{A}} = \{ \mathbf{v} \in \mathbf{1} \} \quad (2) \quad$
- $(3) \quad W_{\mathcal{I}} = \{ \mathbf{w}_{\mathcal{I}} : \mathbf{w}_{\mathcal{I}} : \mathbf{w}_{\mathcal{I}} : \mathbf{w}_{\mathcal{I}} \}, \quad \mathbf{w}_{\mathcal{I}} : \mathbf{w}_{\mathcal{I}} : \mathbf{w}_{\mathcal{I}} : \mathbf{w}_{\mathcal{I}} : \mathbf{w}_{\mathcal{I}} \}, \quad \mathbf{w}_{\mathcal{I}} : \mathbf{w$
- (4) $\mathbf{O}_{\mathbf{v}}$, $\mathbf{v}_{\mathbf{1}}$, $\mathbf{v}_{\mathbf{1}}$

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- $(I) I_{A} \land \boxtimes_{A} \land \land \land ;$
- $(II) \quad \mathsf{S}_{\mathsf{p}} := \{\mathsf{s}_{\mathsf{p}}, \mathsf{s}_{\mathsf{p}}, \mathsf{s}, \mathsf{s}, \mathsf{s}, \mathsf$

- (VI) $\mathbf{C}_{\mathbf{x},\mathbf{x}}$, $\mathbf{v}_{\mathbf{y}}$, $\mathbf{v}_{\mathbf{y$

- (X) The second product \mathbf{U} is the second product \mathbf{U} is the second product \mathbf{U}
- $(XI) S_{\mu\nu} = \{x_1, \dots, x_{n-1}, \dots, x_{n-$

 $\begin{array}{c} \mathbf{B} = \left\{ \begin{array}{c} \mathbf{C} \\ \mathbf$

 $\begin{array}{c} \textbf{Article 70} \quad \textbf{W}_{1}, \quad \textbf{w}_{2}, \quad \textbf{C}_{1}, \quad \textbf{v}_{1}, \quad \textbf{v}_{1}, \quad \textbf{v}_{2}, \quad \textbf{v}_{1}, \quad \textbf{v}_{2}, \quad \textbf{v}_{2$

- $(\text{III}) \quad \mathbf{T}_{\mathbf{x}} = \mathbf{x}_{\mathbf{x}} + \mathbf{x$

 $\begin{array}{c} \textbf{Article 73} \quad \textbf{T}_{1} = \{1,1\}, 1 = \{1,2\}, 1 = \{1,2\}, 2 =$

 $\begin{array}{c} \text{Article 74} \quad T_{\text{c}} \quad X_{\text{c}} \quad \dots \quad X_$

 $\begin{array}{c} W_{2,2} = 1 \quad \forall \ , \ & \overbrace{} \\ W_{2,2} = 1 \quad \forall \ , \ & \overbrace{} \\ W_{2,2} = 1 \quad \forall \ , \ & \overbrace{} \\ W_{2,2} = 1 \quad \forall \ , \ & \overbrace{} \\ W_{2,2} = 1 \quad \forall \ , \ & \overbrace{} \\ W_{2,2} = 1 \quad \forall \ , \ & \overbrace{} \\ W_{2,2} = 1 \quad \forall \ , \ & \overbrace{} \\ W_{2,2} = 1 \quad \forall \ , \ & \overbrace{} \\ W_{2,2} = 1 \quad &$

We consider a space of the constraints of the cons

 $I \quad \dots \quad R \quad ! \quad \dots \quad C_{p} \quad ! \quad H \quad \dots \quad (\dots \quad \dots \quad), \dots \quad \dots \quad (\quad \dots \quad), \dots \quad \dots \quad (\quad \dots \quad), \dots \quad \dots \quad (\quad \dots \quad), \dots \quad \dots \quad (\quad \dots \quad), \dots \quad (\quad), \dots \quad (\quad \dots \quad),$

 $\begin{array}{c} \textbf{Article 75} \quad \textbf{A}_{i} = (1 + 1) + (1$

Article 76 A (() (

	Article 78	Terrer de la persona de la companya de la	and the second second second	and the state of the
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		·····	and a charle	

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I		X 5 .		· ····································	

Recent of the provent of the second s

Article 80 We and C_{1} , we can also a set of the se

 $\mathbf{T}_{\mathbf{A}} = \left\{ \begin{array}{c} \mathbf{T}_{\mathbf{A}} = \left\{ \mathbf{A}_{\mathbf{A}} \right\} \\ \mathbf{A}_{\mathbf{A}} = \left\{ \begin{array}{c} \mathbf{B}_{\mathbf{A}} \\ \mathbf{A}_{\mathbf{A}} \\ \mathbf{A}_{$

- (II) $\mathbf{L}_{\mathbf{r}}$, $\mathbf{L}_{\mathbf{r}}$,
- $(\text{III}) \quad \mathbf{I}_{\mathbf{A}} \leftarrow \mathbf{I$

Article 82 G $_{\rm H}$ $_{\rm H}$

Article 83 S $(a_1, a_2, b_3, a_4, a_5, a_1, a_2, a_3, a_1)$ $(a_1, a_2, a_3, a_4, a_1, a_2, a_3, a_1, a_2, a_1)$ $(a_1, a_2, a_3, a_4, a_1)$ $(a_1, a_2, a_3, a_2, a_1)$ (a_1, a_2, a_3, a_2) (a_1, a_2, a_3) (a_1, a_2) (a_1, a_2) (a_1, a_3) $(a_1,$

 $\mathbf{T}_{\mathcal{C}} = \mathbf{C}_{\mathcal{C}} \quad , \quad \mathcal{C}_{\mathcal{C}} \quad , \quad \mathcal{C}_{\mathcal{C}} \quad , \quad \mathcal{C}_{\mathcal{C}} \quad \mathcal{C} \quad \mathcal{$

So C_{1} , C_{2} ,

The second seco

 $\begin{array}{c} \mathbf{R}_{1} \left[\left[\mathbf{L}_{1} \left[\mathbf{L}_{1}$

Article 84 We are a set of the s

 $\mathbf{B} = \{\mathbf{r}_1, \mathbf{r}_2, \dots, \mathbf{r}_n, \dots, \dots, \mathbf{r}_n, \dots, \mathbf$

Article 85 West of the provide state of the second state of the

- (I) $\mathbf{C}_{\mathbf{A}}$, $\mathbf{C}_{\mathbf{$
- (II) A_{1} , A_{2} , A_{3} , A_{4} , A_{4}

 $\begin{array}{c} \text{Article 88} \quad \mathbb{R}^{1} \quad \dots \quad \dots \quad \dots \quad \dots \quad \dots \quad \mathbb{C}^{n} \quad \dots \quad \mathbb{A}^{n} \quad \dots$

Article 89 To prove the second second proves of the second second

- (II) The end of the second se
- $(IV) T_{i} (I, I_{i}) (I_{i}) (I_{i}$
- (V) $W_{2,1}$, $w_{2,$

G - F - Construction of the second state of th

 $\begin{array}{c} \mathbf{T}_{1}, \ldots, \mathbf{s}_{n} \in \{1, 2\}, \ldots, \{$

- $(\text{III}) \quad A_{\mu,\mu} = (1 + 1) + (1$

Article 93 T_{i} T_{i} T

- (II) I_{α} , I_{α}
- (IV) \mathbf{R} ..., \mathbf{A} , $\mathbf{A$
- (VI) $W_{1} = \frac{C_{1}}{30\%}$, $C_{2} = \frac{1}{10}$, $C_{1} = \frac{1}{10}$, $C_{1} = \frac{1}{10}$, $C_{1} = \frac{1}{10}$, $C_{2} = \frac{1}{1$
- $(\text{VII}) \ \mathbf{O} \cdot \mathbf{A} = \{\mathbf{A}_{1}, \mathbf{A}_{2}, \mathbf{A}_{2}, \mathbf{A}_{3}, \mathbf{A}_{4}, \mathbf{A}_{4}$

 $\begin{array}{c} F_{i} & , & i \in [1, \dots, n], \\ f_{i} & f$

Article 97 I

 $\mathbf{T}_{\mathcal{A}} = \{\mathbf{1}, \mathbf{1}, \mathbf{2}, \mathbf{3}, \mathbf{2}, \mathbf{3}, \mathbf{2}, \mathbf{3}, \mathbf$

- $(I) \quad \underbrace{}_{\mathcal{A}} = \underbrace{}_{\mathcal{A}} \underbrace{}_{\mathcal{A}} = \underbrace{}_{\mathcal{A}} \underbrace{}_{\mathcal{A}}$

- $(VII) \quad (VII) \quad (VI$

 Article 100
 T.

 M_{1} M_{1}
 M_{1} M_{1}
 M_{1} M_{1}
 M_{1} M_{1}
 M_{1} M_{2}
 M_{2} M_{2}

Article 101 S. The product of the second se

 $\begin{array}{c} \textbf{Article 103} \quad \textbf{R} \\ \textbf{R} \\$

 Article 104
 W/
 W/

 $\begin{array}{c} \textbf{Article 106} \quad W \\ \textbf{W} \\ \textbf{$

Chapter 9 Special Procedures for Voting by Class Shareholders

I we can be a constructed on the second sec

- $(\text{VII}) \mathbf{T}_{\mathbf{x}} = \mathbf{x} \cdot \mathbf{x}$
- (IX) T_{i} and T_{i} , T_{i}

 $\begin{array}{c} \textbf{Article 110} \quad \textbf{T}, \\ \textbf{T}, \textbf{T}$

- $\mathbf{T}_{i} = \{ \mathbf{x}_{i} \in \{1, \dots, n\}, i \in \{1, \dots, n\} \} \in \{1, \dots, n\}$
- (II) $A = \begin{bmatrix} 28 \\ 28 \end{bmatrix} A = \begin{bmatrix} 2$

 $\begin{array}{c} \textbf{Article 111} \quad \textbf{R} \quad \textbf{h} \quad$

 Article 112
 W, ..., C.

 ..., 1..., 1..., 1..., 1..., 21, ..., 21, ..., 21, ..., 1..., 21, ..., 1..., 21, ..., 1..

 $\begin{array}{c} \mathbf{T}_{i} = \mathbf{1} + \mathbf{1}$

 $\begin{array}{c} \mathbf{C} \\ \mathbf{$

 $S_{\mu\nu} = \frac{1}{2} \left[\frac{1}{2} \left[$

- (I) $W = \{1, \dots, n\}, \{$
- (II) We can C_{α} , C_{α} ,
- (III) $S_{1} \ldots S_{n} \ldots S_{n} C_{n} \ldots S_{n} \ldots$

Chapter 10 Board of Directors

Article 115 To $C_{\rm e}$, which is the set of the set

 $\begin{array}{c} \mathbf{T}_{\mathbf{c}} & \mathbf{B}_{\mathbf{c}} & \cdots & \mathbf{C}_{\mathbf{c}} & \cdots & \mathbf{C}_{\mathbf{$

A, \dots , \dots , \dots , \dots , \mathbb{Q}_{n}

 $\begin{array}{c} W & \text{we have the set of the set of$

 $\begin{array}{c} \mathbf{T}_{11} \neq \cdots \neq \mathbf{T}_{11} = \left\{ \begin{array}{c} \mathbf{T}_{11} \neq \cdots \neq \mathbf{T}_{11} \\ \mathbf{T}_{11} \neq \cdots$

Article 117 Terms in the probability of the second second

Article 118 To and the second second production of the second sec

- (II) $\mathbf{T}_{\mathbf{x}}$, $\mathbf{y}_{\mathbf{x}}$, $\mathbf{x}_{\mathbf{y}}$, $\mathbf{x}_{\mathbf{y}}$, $\mathbf{y}_{\mathbf{x}}$,
- (III) $\mathbf{T}_{\mathbf{c}} = \mathbf{c}_{\mathbf{c}} + \mathbf{c}_{\mathbf{$

- (VI) $\mathbf{T}_{\mathbf{c}} = \{\mathbf{r}_{1}, \mathbf{r}_{2}, \mathbf{r}_{3}, \mathbf{r}$
- (VIII) $\mathbf{T}_{\mathbf{x}}$, $\mathbf{x}_{\mathbf{y}}$, $\mathbf{x}_$
- (X) $T_{\alpha} \boxtimes C_{\alpha}$, T_{α} , $T_{\alpha} \boxtimes C_{\alpha}$, T_{α} ,
- (XI) $\mathbf{T}_{\mathbf{A}} = \mathbf{I}_{\mathbf{A}} \cdot \mathbf{I}_{\mathbf{A$
- $(XII) T_{i} (x_{i}, y_{i}) = (x_{i}, y_{i}) + (x_{i}, y$

- (XIII) The constraint of the second second

- $(XVIII) \mathbf{T}_{\mathbf{x}} \quad \mathbf{x} \quad \mathbf{y} \quad \mathbf{x} \quad \mathbf{y} \quad \mathbf{x} \quad \mathbf{x} \quad \mathbf{y} \quad \mathbf{x} \quad \mathbf{y} \quad$
- (XIX) \mathbf{T} (XIX
- $(XX) A = \frac{1}{1} + \frac{1}{$

Article 119 To the second sec

Article 120 To the end of the en

 $\begin{array}{c} \text{Article 122} \quad \text{T. C.} \\ \text{T.} \\ \text{T$

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

(V) **T**., **I**., **I**

 $\begin{array}{c} W \\ , & (I) \\ , & (V) \\ , &$

 $\begin{array}{c} \text{Article 124} \quad \text{I} \quad \text{and} \quad$

- $(IV) W_{2,2} w_{2,2} w_{1,2} \cdots w_{n-1} \cdots (\cdots w_{n-1} \cdots w_{n-1} \cdots$
- (V) Mana a transformation and a second secon

 $\mathbf{T}_{\mathcal{A}} = \{\mathbf{x}_{i}, \dots, \mathbf{x}_{i}\} \in \{1, \dots, n\}, \dots \in \{1, n\}, \dots$

- (1) **C**. ;

- $(4) I_{1} \cdot I_{2} \cdot$

 $\mathbf{I}_{\mathbf{n}} = \{\mathbf{v}_{\mathbf{n}}, \mathbf{v}_{\mathbf{n}}, \mathbf$

Dependence of the second se

The second seco

Article 126 Term $(1 + 1)^{1/2}$ $(1 + 1)^{1/2}$ $(1 + 1)^{1/2}$ $(1 + 1)^{1/2}$ $(1 + 1)^{1/2}$ $(1 + 1)^{1/2}$ $(1 + 1)^{1/2}$ $(1 + 1)^{1/2}$ $(1 + 1)^{1/2}$ $(1 + 1)^{1/2}$

- (I) $\mathbf{T}_{\mathbf{r}}$, $\mathbf{r}_{\mathbf{r}}$,
- (III) $T_{c} = \frac{1}{2} \cdot \frac{1}{2} \cdot$

 $\begin{array}{c} \text{Article 127} \quad \mathbb{R} \mid_{1} \qquad \dots \qquad \mathbb{I} \qquad \dots \qquad \mathbb{I$

As a marked of the second s

- (II) J_{i} , \bullet_{i} , \bullet_{i}
- $(\text{III}) \quad \mathsf{D}_{\mathsf{A}} = \mathsf{A}_{\mathsf{A}} = \mathsf{A$

A consequence of produce Queen a consecution of the second second

Article 128 Test and a second second process of the second second

 $= W_{i,i} = (1 + 1) + ($

Article 130 D

 $\begin{array}{c} \mathbf{T}_{\mathbf{x}_{1}} \left(\mathbf{x}_{2} \right) = \mathbf{x}_{2} \left(\mathbf{x}_{2} \right) \left$

- (I) $\mathbf{F}_{\mathbf{x}}$, $\mathbf{F}_{\mathbf{x}}$,
- (II) $\mathbf{F}_{\mathbf{x}} \leftarrow \mathbf{C}_{\mathbf{x}}$, $\mathbf{v} \leftarrow \mathbf{v}_{\mathbf{x}}$, $\mathbf{v} \leftarrow \mathbf{v}$,
- (III) $\mathbf{F}_{\mathbf{C}}$ (III) $\mathbf{F}_{\mathbf{C}}$ (III) $\mathbf{F}_{\mathbf{C}}$ (III) $\mathbf{C}_{\mathbf{C}}$ (IIII) $\mathbf{C}_{\mathbf{C}}$ (III) $\mathbf{C}_{\mathbf{C}}$ (III) $\mathbf{C}_{\mathbf{C}}$ (III
- (IV) \mathbf{A}_{i} , \mathbf{A}_{i} ,

 - (2) A_{r_1,r_2,\ldots,r_n} , $a_{$

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

 $\frac{1}{1} \left[\frac{1}{1} \left$

 $\begin{array}{c} \text{Article 132} \quad T_{\text{Article 132}} \quad T_{\text{A$

- $(IV) \quad I \quad (IV) \quad (IV$

Chapter 11 Secretary to the Board of Directors

Article 133 To $C_{\rm c}$, where $C_{\rm c}$, $C_{\rm c}$,

 $\begin{array}{c} \textbf{Article 134} \quad T_{\text{Article 134}} \quad C_{\text{Article 134}} \quad C_{\text{A$

- $(II) \quad T_{c} \rightarrow c_{1} \rightarrow c_{2} \rightarrow c_{2$

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

 $\begin{array}{c} \textbf{Article 135} \quad \textbf{A}_{i} = 1 \\ \textbf{A}_{i} = 1$

 $\label{eq:linearized_linearized$

Chapter 12 President of the Company

 $\begin{array}{c} \text{Article 136} \quad \text{T. C.} \\ \text{and } \\ \text$

- $(I) \quad T_{1} \quad \dots \quad V_{n} \quad P_{n} \quad \dots \quad P_{n} \quad \dots \quad P_{n} \quad P_{n} \quad \dots \quad P_{n}$
- (II) $\mathbf{T}_{\mathbf{c}} = \mathbf{c}^{\dagger} \mathbf{c} \mathbf{c}^{\dagger} \mathbf{c}$
- $(\text{III}) \quad T_{\text{c}} \quad , \quad i_{1} \quad , \quad j_{1} \quad , \quad j_$

- (VI) \mathbf{T}_{1} , \mathbf{r}_{1} , \mathbf{r}_{2} , \mathbf{C}_{2} , \mathbf{r}_{2} , \mathbf{r}_{1} , \mathbf{r}_{2} , \mathbf{r}_{1} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{1} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} ,

- (XI) $\mathbf{T}_{\mathbf{a}}$, $\mathbf{A}_{\mathbf{a}}$, \mathbf{A}_{\mathbf

Article 138 T, β_{11} , β_{12} , β_{11} , β_{12} , β_{13} , β_{12} , β_{13} ,

Chapter 13 Board of Supervisors

Article 140 Tee Ce , where || , where || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , || , ||

Article 141 To the state of the second state

 $\begin{array}{c} \mathbf{R}\left\{\mathbf{i}_{1},\ldots,\mathbf{i}_{n},$

- (II) $\mathbf{T}_{\mathbf{x}}$, $\mathbf{C}_{\mathbf{x}}$, \mathbf{C}_{\mathbf

- (X) **O.**, **I.**, **A.**, **I.**, **I.**, **A.**, **I.**, **I**

The second s The second sec

Article 145 Total, and a second secon

Article 146 To [1, 2], [1, 2], [1, 2], [2, 2], [2, 2], [2, 2], [3, 2],

 $\begin{array}{c} \mathbf{T}_{i} = \left\{ \mathbf{T}_{i}$

Terrere and the second se

Article 147 To the second product of the second sec

 $S_{1,2}$, i.e. the second s

 $\begin{array}{c|c} \textbf{Article 148} & \textbf{A}_{11} & \dots & \textbf{A}_{12} & \dots & \textbf{A}_{14} & \dots & \textbf{A}$

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

- (II) (I

- $(V) \quad , \quad \dots \quad \boxtimes_{\ell} \quad \ell \quad \dots \quad \ell \quad \ldots \quad \ell \quad \ldots$

- $(\text{VIII}) \quad , \quad \dots \quad , \quad \forall i \quad \dots \quad \forall i \quad \forall i \quad \dots \quad \forall i$
- $(IX) \quad \qquad \mathbf{I} \quad \dots \quad \mathbf{I} \quad \mathbf{I} \quad \dots \quad \mathbf{I} \quad \mathbf{I} \quad \mathbf{I} \quad \dots \quad \mathbf{I} \quad$

Article 151 Telesco, escare escare (1997), (2007), (20

- (V) R_{1} \ldots L_{1} \ldots L_{2} L_{2} \ldots L_{2} L_{2} \ldots L_{2}
- (VI) **O.**, ..., ..., ..., ..., **A**., ..., **A**...

To serve of the spectra server of the server

- (I) $A_{1}, \ldots, A_{n}, \ldots,$

- $(\text{VII}) \mathbf{A}_{\mathbf{r}} = \{\mathbf{a}_{\mathbf{r}} \in [\mathbf{a}_{\mathbf{r}} : \mathbf{a}_{\mathbf{r}} = \mathbf{a}_{\mathbf{r}} : \mathbf{a}_{\mathbf{r}} = \mathbf{a}_{\mathbf{r}} : \mathbf{a}_{\mathbf{r}} = \mathbf{a}_{\mathbf{r}} : \mathbf{a}_{\mathbf{r}} = \mathbf{a}_{\mathbf{r}} : \mathbf{a$

- (II) T_{i} , \dots , T_{i} , T_{i} , \dots , T_{i} , T_{i} , \dots , T_{i} ,

- (II) T_{i} , Δ_{i} , Δ_{i}

- (V) N \cdots C_{n} , \cdots C_{n}
- $(VI) N_{\bullet,\bullet,\bullet} = \{ \begin{array}{cccc} & & & \\ & & & \\ & &$

- (X) $N_{c} = 0$ $M_{c} = 0$ C_{c} , $C_{c} = 0$ $M_{c} = 0$ $M_{c} = 0$ $M_{c} = 0$ $M_{c} = 0$
- (XI) Normal and the set of C_{i} , where C_{i} , the production of C_{i} , C_{i
- - 1. \mathbf{R} \mathbf{i} \mathbf{k} ;

 - 3. The second second process is a solution of a second sec

- (I) **S**, 1, ..., **S**, ...,

Article 159 I ((), (

 $\begin{array}{c} \mathbf{A}_{i} = \mathbf{A}$

I we have a grant of the second secon

Article 160 I, \ldots \ldots C_{c} , \ldots \ldots d_{c} , \ldots \ldots d_{c} , d_{c} , d

Article 161 To $C_{\rm e}$, and $\mu_{\rm e}$, μ

 Article 162
 T.
 C.
 T.
 <thT.</th>
 T.
 T.

- The present product of the construction production of the \mathbb{R}^{1} . The construction of the \mathbb{R}^{1} is the construction of the construction
- $(I) \quad T_{\ell} \in C, \quad , \quad \ell \neq 1, \quad \ell \neq 1$
- (II) To C_{n} , $C_$

(III) \mathbf{I} and \mathbf{I} and \mathbf{C} and \mathbf{C} and \mathbf{C} and \mathbf{I} and \mathbf{I} and \mathbf{C} and $\mathbf{C$

- (I) To prove a second s
- (II) $\mathbf{T}_{\mathbf{r}} = \mathbf{T}_{\mathbf{r}} = \mathbf{T}_{\mathbf{r}} + \mathbf{T}_{\mathbf{r$

- (II) $\mathbf{R} = \mathbf{1} \cdot \mathbf{$
- (III) \mathbf{R} (IIII) \mathbf{R} (III) \mathbf{R} (III) \mathbf{R} (III) \mathbf{R} (III) \mathbf{R} (II

 $\frac{S}{1} = \frac{1}{2} \left[\frac{1}{2} \left[$

- (I) \mathbf{D} , \mathbf{D}
- (II) $\mathbf{D} = \mathbf{1} + \mathbf{$

 $\begin{array}{c} \textbf{Article 168} \quad \textbf{T}_{2} \quad \textbf{C}_{2} \quad \textbf{,} \quad \textbf{c}_{2} \quad \textbf{c}_{3} \quad \textbf{c}_{4} \quad \textbf{$

- $(I) \quad A \quad \dots \quad e \quad \dots$

As i is the set of the set of

Chapter 15 Financial Accounting System and Profit Distribution

 $\begin{array}{c} \text{Article 169} \quad T_{\text{Article 169}} \quad C_{\text{Article 169}} \quad T_{\text{Article 169}} \quad T_{\text{A$

 $T_{\mathcal{L}} = C_{\mathcal{L}} + c_{\mathcal{L}}$

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

Article 172 T, C_{1} , C_{2} , C_{2} , C_{3} , C_{4} , C_{4} , C_{5} , C_{5

 Article 173
 T.

 \square \square
 \square

 $\begin{array}{c} \text{Article 175} \quad \text{T}_{\text{C}} \quad \text{C}_{\text{C}} \quad \text{, if } \quad \text{if } \quad \text{i$

Article 176 T. C. , which proves a product of the second s

Article 177 W, $\mathcal{O}_{\mathcal{O}}$, \mathcal{O}

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An induction of the second second second by a March March March March Strategy and the second second

A set with $C_{\rm exp}$, with the end of th

 $\mathbf{T}_{\mathcal{C}_{1}}(\mathbf{x}) = \mathbf{x}_{1} \cdot \mathbf{C}_{1} + \mathbf{x}_{1} \cdot \mathbf{x}_{1} \cdot \mathbf{x}_{2} \cdot \mathbf{C}_{1} + \mathbf{x}_{2} \cdot \mathbf{C}_{1} + \mathbf{x}_{2} \cdot \mathbf{x}_{1} + \mathbf{x}_{2} \cdot \mathbf{x}_{2} + \mathbf{x}_{2} \cdot \mathbf{x}_{2$

- (I) $\mathbf{P}_{\mathbf{r}}$ is a structure of $\mathbf{r}_{\mathbf{r}}$, $\mathbf{P}_{\mathbf{r}}$,
- (II) $O_{\mathcal{O}}$, $(I_{\mathcal{O}})$, $(I_{\mathcal{O})$, $(I_{\mathcal{O})})$, $(I_{\mathcal{O})})$, $(I_{\mathcal{O}})$,

Article 179

- (V) $\mathbf{T}_{\mathbf{r}} \cdot \mathbf{C}_{\mathbf{r}}$, $\mathbf{r}_{\mathbf{r}} \cdot \mathbf{r}_{\mathbf{r}}$, $\mathbf{r}_{\mathbf{r}$
 - (1) $W_{\mu\nu} \sim C_{\nu}$, $C_{\nu} \sim C_{\nu}$,
 - (2) We also C_{α} , we have c_{α} , c_{α} ,
 - $(3) \quad W_{2} = \omega_{2} C_{2} \qquad , \quad z_{2} = \omega_{2} + \omega_{2$

 $\begin{array}{c} I_{1} & \sigma_{1} & \sigma_{2} & \sigma_{3} & \sigma_{1} & \sigma_{2} & \sigma_{1} & \sigma_{2} & \sigma_{2} & \sigma_{1} & \sigma_{2} & \sigma_{2} & \sigma_{1} & \sigma_{2} & \sigma_{2}$

(VI) I ω_{1} ω_{2} ω_{2} ω_{2} ω_{3} ω_{4} ω_{4}

- (VIII) $\mathbf{T}_{\mathbf{r}} = \mathbf{C}_{\mathbf{r}}$, $\mathbf{c}_{\mathbf{r}} = \mathbf{c}_{\mathbf{r}}$, \mathbf{c}_{\mathbf

Article 182 T. C_{1} , C_{2} , C_{2} , C_{3} , C_{4} , C_{5} , C_{7} , C_{7

Al Al and the second second second second and a second second second second second second second second second Al and the second sec Al and the second se

 $\begin{array}{c} \text{Article 183} \quad T_{\text{Article 183}} \quad T_{\text{A$

 $\begin{array}{c} \textbf{Article 184} \quad \textbf{T}_{c} \in \textbf{C}_{c}, \quad \textbf{y} \in \textbf{Y}_{c} \neq \textbf{y} = \textbf{y}_{c} = \textbf{y}_$

 $\begin{array}{c} T_{1,1}, \dots, T_{n-1}, \dots,$

 $\begin{array}{c} \mathbf{T}_{\mathbf{r}} \in \mathbf{C}_{\mathbf{r}} \\ = & \left[\begin{array}{c} \mathbf{T}_{\mathbf{r}} \in \mathbf{T}_{\mathbf{r}} \\ = & \left[\begin{array}[c} \mathbf{T}_{\mathbf{r}} \in \mathbf{T}_{\mathbf{r}} \\ = & \left[\begin{array}[c} \mathbf{T}_{\mathbf{r}} \\ = & \left[\begin{array}[c} \mathbf{T}_{\mathbf{r}} \\ = & \mathbf{T}_{\mathbf{r}} \end{array} \right] \\ = & \left[\begin{array}[c} \mathbf{T}_{\mathbf{r}} \\ = & \left[\begin{array}[c} \mathbf{T}_{\mathbf{r}} \\ = & \mathbf{T}_{\mathbf{r}} \end{array} \right] \\ = & \left[\begin{array}[c} \mathbf{T}_{\mathbf{r}} \\ = & \left[\begin{array}[c} \mathbf{T}_{\mathbf{r}} \\ = & \mathbf{T}_{\mathbf{r}} \end{array} \right] \\ = & \left[\left[\begin{array}[c} \mathbf{T}_{\mathbf{r}} \\ = & \mathbf{T}_{\mathbf{r}} \end{array} \right] \\ = & \left[\left[\mathbf{T}_{\mathbf{r}} \\ = & \mathbf{T}_{\mathbf{r}} \end{array} \right] \\ = & \left[\left[\mathbf{T}_{\mathbf{r}} \\ = & \mathbf{T}_{\mathbf{r}} \end{array} \right] \\ = & \left[\left[\mathbf{T}_{\mathbf{r}} \\ = & \mathbf{T}_{\mathbf{r}}$

 $\begin{array}{c} \mathbf{T} \in \mathbf{C}_{\mathbf{c}}, \quad (\mathbf{c}, \mathbf{c}, \mathbf{c},$

- (I) \mathbf{D} (i.e., \mathbf{D}) (i.e., \mathbf
- (II) $\mathbf{U}_{\mathbf{r}}$, $\mathbf{v}_{\mathbf{r}}$, $\mathbf{v}_{\mathbf{r}}$, $\mathbf{U}_{\mathbf{r}}$,

Chapter 16 Appointment of Accounting Firm

 $\begin{array}{c} \mathbf{T}_{\mathcal{O}}(\mathbf{C}_{\mathcal{O}}), \ \mathcal{O}(2, \dots, n) = (1, n, 1) \quad \mathcal{O}_{\mathcal{O}}(2, \dots, p), \ \mathcal{O}(n, n) = (1, 1, 1) \quad \mathcal{O}(n, n) = (1, 2, n, 1) \quad \mathcal{$

I we call proved encoder a way. A class way and the first prove of the provestion of the provestion of the providence of

- (I) $\mathbf{T}_{\mathbf{C}}$ \cdots $\mathbf{V}_{\mathbf{C}}$ $\mathbf{C}_{\mathbf{C}}$ \mathbf{C} $\mathbf{C}_{\mathbf{C}}$ \mathbf{C} \mathbf{C}

 $\begin{array}{c} \textbf{Article 188} \quad I_{\text{constraints}} & = (1,2,2,1), \quad (1,2,2,1),$

Article 190 To the second seco

 $\begin{array}{c} \textbf{Article 191} \quad \textbf{A}_{\text{rescale}}, \textbf{A}_{\text{$

 $\begin{array}{c} \mathbf{T}_{i}\left(\left\{ 1,\ldots,n\right\} \right) = \left\{ \left\{ 1,\ldots,n\right\} \right\} = \left\{ \left\{ 1,\ldots,n\right\} \right\} = \left\{ 1,\ldots,n\right\} = \left\{ 1,\ldots,n\right\}$

- - 1. Determine the second second
 - 2. Solve a second secon

- $(IV) T_{i} = \{1, \dots, 1\} = \{1, \dots, n\} = \{1,$
 - 1. Testing point \mathbb{R} and \mathbb{R} , \mathbb{R}
 - 2. The last state of the second state of the s

 $\begin{array}{c} \text{Article 192} \quad \mathbb{W}_{2} = \mathbb{P}_{2} \subset \mathbb{C}_{2} \quad \mathbb{P}_{2} \subset \mathbb{P}_{2} \quad \mathbb{P}_{2} \subset \mathbb{P}_{2}$

 $\begin{array}{c} A_{i} = \left\{ 1, \dots, 1 \right\} & = \left\{ 1, \dots, 1 \right\} \\$

Chapter 17 Merger and Division of the Company

The second second second product of the second sec second sec

I \mathcal{L} \mathcal{L}

 $T_{\rm eff} = (1 + 1) + ($

Article 195 We and $C_{\rm eff}$, where $c_{\rm eff}$, $c_{$

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

Chapter 18 Dissolution and Liquidation of the Company

 $\begin{array}{c} \textbf{Article 197} \quad \textbf{T}_{\mathcal{O}}(\mathbf{C}_{\mathcal{O}}), \quad \textbf{v} \in \mathcal{O}_{\mathcal{O}} \text{ and } \textbf{v} \in \mathcal{O}_{\mathcal{O}} \text{ be a state of } \mathbf{V} \in \mathcal{O}_{\mathcal{O}} \text{ be a state of } \mathbf{V} \in \mathcal{O}_{\mathcal{O}} \text{ be a state of } \mathbf{V} \in \mathcal{O}_{\mathcal{O}} \text{ be a state of } \mathbf{V} \in \mathcal{O}_{\mathcal{O}} \text{ be a state of } \mathbf{V} \in \mathcal{O}_{\mathcal{O}} \text{ be a state of } \mathbf{V} \in \mathcal{O}_{\mathcal{O}} \text{ be a state of } \mathbf{V} = \mathbf{V} \in \mathcal{O}_{\mathcal{O}} \text{ be a state of } \mathbf{V} \in \mathcal{O}_{\mathcal{O}} \text{ be a state of } \mathbf{V} \in \mathcal{O}_{\mathcal{O}} \text{ be a state of } \mathbf{V} = \mathbf{V} \in \mathcal{O}_{\mathcal{O}} \text{ be a state of } \mathbf{V} = \mathbf{V} \in \mathcal{O}_{\mathcal{O}} \text{ be a state of } \mathbf{V} = \mathbf{V}$

- (I) \mathbf{E} , \mathbf{A} ,
- (II) $\mathbf{T}_{\mathbf{r}}$, $\mathbf{I}_{\mathbf{r}}$,
- (III) \mathbf{M} ! $\mathbf{C}_{\mathbf{c}}$, ;
- (IV) The Comparison of the second se
- (VI) I \sim C \sim (VI) I \sim C \sim (VI) \sim (VI)

 $\label{eq: Intermediate the state of the s$

 $\begin{array}{c} \textbf{Article 199} \quad \textbf{W}, \dots, \textbf{C}, \quad \textbf{A}, \quad \textbf{A},$

 $I \quad \downarrow \quad C_{i} \quad , \quad \forall \quad i \quad \forall \quad i \quad i \quad \dots \quad (IV) \quad A_{i} \quad \downarrow \quad 197 \quad \downarrow \quad A_{i} \quad A_{i} \quad A_{i} \quad I_{i} \quad A_{i} \quad A_{i} \quad I_{i} \quad I_{i} \quad A_{i} \quad I_{i} \quad$

Article 200 I \cdots C, \cdots I, \cdots C, \cdots I, \cdots C, \cdots C, \cdots I, \cdots C, \cdots I, \cdots C, \cdots I, \cdots C, \cdots I, \cdots I,

A second se

 $\begin{array}{c} \mathbf{T}_{i,j} = \mathbf{t}_{i,j} + \mathbf{t}_{i,j}$

Article 201 T. 1 , 1

Di l'andre de la construction de

- (III) $T_{c} \leftarrow T_{c} \leftarrow T_{c}$

Article 203 A. C_{1} is the second second

$$\mathbf{T}_{\mathcal{L}} = \{ \mathbf{x}_{\mathcal{L}} \in \mathbf{C} \} \quad \text{, } \quad \mathbf{x}_{\mathcal{L}} \in \mathbf{C} \} \quad \text{, } \quad \mathbf{x}_{\mathcal{L}} = \{ \mathbf{y}_{\mathcal{L}} \in \mathbf{C} \} \quad \text{, } \quad \mathbf{x}_{\mathcal{L}} \in \mathbf{C}$$

 $\begin{array}{c} \mathbf{L}_{1} & \mathbf{v}_{1} & \mathbf{v}_{2} & \mathbf{v}_{1} & \mathbf{v}_{2} & \mathbf{v}_{1} & \mathbf{v}_{2} & \mathbf{v}_{2} & \mathbf{v}_{1} & \mathbf{v}_{2} & \mathbf{v}_{2} & \mathbf{v}_{1} & \mathbf{v}_{2} & \mathbf{v$

 $D_{i} = \{1, \dots, m\} \in C_{i}, \dots, m \in C_{i}, \dots$

 $O_{i} = \{a_{i}, a_{j}, a_{j}$

 $\begin{array}{c} \mathbf{T}_{\mathcal{O}_{1}} = \mathbf{1}_{\mathcal{O}_{2}} + \mathbf{1}$

 $\begin{array}{c} \textbf{Article 207} \quad \textbf{W}_{\text{Article 207}} \quad \textbf{C}_{\text{Article 207}} \quad \textbf{v}_{\text{Article 207}} \quad \textbf{W}_{\text{Article 207}} \quad \textbf{W}_{$

Chapter 19 Procedures for Amendment of the Articles of Association

Article 208 To C. , where
$$A$$
 and A and A

- (II) $\mathbf{T}_{\mathbf{A}} = \mathbf{A}_{\mathbf{A}} + \mathbf{C}_{\mathbf{A}} + \mathbf{C}_{\mathbf{A}} + \mathbf{A}_{\mathbf{A}} + \mathbf{A}_{\mathbf{A$
- $(\text{III}) \quad \mathbf{T}_{\mathbf{A}} = \mathbf{A} = \mathbf{A$

- (I) $\mathbf{T}_{\mathbf{A}}$, $\mathbf{A}_{\mathbf{A}}$,
- (II) T_{i} , \cdots , T_{i} , T
- (III) To the constraint of th

 $\begin{array}{c} \mathbf{T}_{\mathbf{a}} = \left\{ \mathbf{x}_{\mathbf{a}} \in \mathbf{A} : \left\{ \mathbf{x}_{\mathbf{a}} : \left\{ \mathbf{x}_{\mathbf{a$

Chapter 20 Notices

 $\begin{array}{c} \textbf{Article 213} \quad \textbf{T}_{1} \ \ \textbf{T}_{2} \ \ \textbf{T}_{2$

- (I) \mathbf{B}_{ℓ} , \ldots , \mathbf{B}_{ℓ} ;
- (II) **B**₂, ...,
- (III) **B**₂ ;
- (IV) B. C_{1} , C_{2} , C_{3} , C_{4} , C_{5} , C_{7} , $C_$
- $(V) \quad \mathbf{B}_{\mathcal{O}} = \mathbf{B}_{\mathcal{O}}, \quad \mathbf{A}_{\mathcal{O}} = \mathbf{A}_{\mathcal{O}} + \mathbf{A}_{\mathcal$
- (VI) $\mathbf{B}_{\mathbf{C}}$, $\mathbf{A}_{\mathbf{C}}$, $\mathbf{C}_{\mathbf{C}}$,

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

 $\begin{array}{c} \text{Article 215} \quad F \\ \text{and} \quad F \\ \text{a$

 $\begin{array}{c} T_{1},B_{1},\dots,a_{n},A_{$

Chapter 21 Settlement of Disputes

(I) I \cdots C \cdots C

Depter of a large state of the second state of

 $\begin{array}{c} \textbf{Article 223} \quad \textbf{I} \quad \textbf{J} \quad \textbf{A} \quad$