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 2 $\mathbb{R}_{I_1}, \dots, I_r \in \mathcal{F}_{r_r}, \mathbb{C}_{r_r}$:

C. : 福萊特玻璃集團股份有限公司

 $E_{A,A,A,A,A}$: FLAT GLASS GROUP CO., LTD.

Article 3 $A_{\ell,\ell}$..., $f_{\bullet,\ell}$ C_{ϵ} ..., N_{ϵ} . 1999, $I_{\bullet,\ell}$ $R_{\epsilon,\ell}$, $X_{\lambda^{1}}$..., $D_{\lambda^{1},\lambda^{2}}$, $J_{\lambda^{1}}$, $J_{\lambda^{1}}$, $J_{\lambda^{2}}$,

 P_{col} : 314001;

 T_{constant} : (86573) 82793999;

F : (86573) 82793015.

- Article 5 T. C. $\sim 1/4$ $\sim 1/$
- Article 6 T. A., fA, fA,
- Article 7 To A_{-1} and fA_{-1} and fA

- Article 8 To C. $\mathcal{L}_{X_{1}, X_{2}, X_{3}, X_{4}, X_{4},$
- $U_{i_1,\ldots,i_{k+1},\ldots,i_{k+$
- Article 9 Problem of the contraction of the Contra

Chapter 2 Objective and Scope of Business

Article 11 To A_1 , A_2 , A_3 , A_4 , A_5 ,

The strip of the Control of the Control of the strip of

Chapter 3 Shares and Registered Capital

Article 12 To C_1 and C_2 and C_3 and C_4 and C_4 and C_5 and C_6 and

Article 13 A \mathcal{L}_{A} \mathcal{L}_{A

 $F_{C_{1}}I$

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No.	Name of shareholder	Amount of capital contributed (RMB'000)	Percentage of contribution (%)	Contribution method	Date of contribution
1	R_{i} , H_{i} , I_{j} , I	24,500	35.0	C	D. 2005
2	J_{i} , I J_{i} , I	17,500	25.0	C	D 2005
3	Ri	17,500	25.0	C	D. 2005
4	I W I	3,150	4.5	C	D 2005
5	Sec. Fig. 1	2,100	3.0	C	D 2005
6	л Q . , . <i>I</i>	2,100	3.0	$\mathbf{C}_{\cdot,\bullet}$	D 2005
7	W	1,050	1.5	$\mathbf{C}_{\cdot,\bullet}$	D 2005
8	S. Q.f	700	1.0	$\mathbf{C}_{\cdot,\bullet}$	D 2005
9	Т. Н., г.л	700	1.0	C	D 2005
10	W. Sa.	700	1.0	C	D 2005
Total		70,000	100	_	

Article 18 The $t_1, \dots, t_k \in \mathcal{F}_{k}$ and $t_1, \dots, t_k \in \mathcal{F}_{k}$ and $t_k \in \mathcal{F}_{k}$ an

Article 19 To \mathcal{F}_{i_1} \mathcal{F}_{i_2} \mathcal{F}_{i_3} \mathcal{F}_{i_4} \mathcal{F}_{i_5} $\mathcal{$

Article 20 If $C_1 = C_2 = C_3 = C_4 = C_$

Article 21 To $C_1 = C_2 + C_3 + C_4 + C_4 + C_5 + C_6 + C_$

Article 22 To C. \mathcal{L}_{X} $\mathcal{L$

The C. where \mathcal{C}_{i_1} is the second constant.

- (I) $O^{ff} = f_{i,i}$, $f_{i,i}$, \dots , $f_{i,j}$, $f_$

- (IV) $O^{ff} = f_{i,j} = \dots = f_{i,j} = f_{i,j} = \dots$;
- $(V)\quad C_{\alpha_1,\alpha_2,\alpha_3,\alpha_4} \quad \mathcal{F} \quad \mathbb{Z}_{\mathbf{A}^{\bullet}} \quad \text{and} \quad \mathbb{Z}_{\mathbf{A}^{\bullet}} \quad \mathbb{Z$
- (VI) $C_{i_1,\ldots,i_{k+1},\ldots,k} f_{i_k,\ldots,i_{k+1},$

 $F_{i_1} \circ i_2 \circ i_3 \circ i_4 \circ i_5 \circ i_5 \circ i_5 \circ i_6 \circ$

Chapter 4 Capital Reduction and Repurchase of Shares

Article 26 T. C. \mathcal{L}_{1} \mathcal{L}_{2} \mathcal{L}_{3} \mathcal{L}_{4} \mathcal{L}_{3} \mathcal{L}_{4} $\mathcal{L$

The C. \mathcal{L}_{λ} $\mathcal{$

 $T_{\lambda}, C, =_{\lambda}, , , , _{\lambda}, , _{\lambda}, , , _{\lambda}, , , _{\lambda}, _{\lambda},$

Article 27 To C_1 and C_2 and C_3 are C_4 and C_4 and C_4 are C_4 and C_4 are C_5 and C_6 are C_6 and C_6 are C_6 are C_6 are C_6 are C_6 are C_6 and C_6 are C_6 are C_6 are C_6 and C_6 are C_6 are C_6 and C_6 are C_6 and C_6 are C_6 are

- (II) $W_{i,1} = I_{i,1} I_{i,2} I_{i,3} \dots I_{i,n} I_{i,n} I_{i,n} I_{i,n} I_{i,n} \dots I_{i,n} I$
- $(III) \quad W_{\bullet, +, +, +, +} : \mathcal{L}_{\bullet, +} :$
- (IV) We have $f_{i_1} = f_{i_2} = f_{i_3} = f_{i_4} = f_{i_4} = f_{i_5} = f$
- $(V) \quad W_{\ell,\ell+1}, _{\ell,\ell+1}, _{\ell,\ell+1}, \ldots, _{\ell,\ell+1}, \ldots, _{\ell,\ell+1}, \ldots, _{\ell+1}, \ldots$
- (VI) $W_{\lambda_1, \dots, \lambda_r}$, W_{λ_r} , W_{λ_r}
- (VII) $I_{i_1,\ldots,i_{k-1},\ldots$

- Article 28 T., C_1 , C_2 , C_3 , C_4 , C_4 , C_5 , C_4 , C_5 , C_5 , C_6 , C_6 , C_6 , C_7 , C_8 ,
- $(I)=I_{i,1}, \quad I=\{i,1,\dots,I\}, \quad I=\{i,\dots,I\}, \quad$
- (II) B_{Γ_1} , Γ_2 \ldots Γ_{Γ_1} , Γ_{Γ_2} , Γ_{Γ_1} , Γ_{Γ_2} , Γ_{Γ_3} , Γ_{Γ_4} , $\Gamma_{\Gamma_$
- (III) $B_{1,1}, I$. $A_{1,1}, I$. $A_{2,1}, I$.
- (IV) $O_{\bullet,\bullet}$, $O_{\bullet,\bullet}$, $O_{\bullet,\bullet}$, $O_{\bullet,\bullet}$, $O_{\bullet,\bullet}$, $O_{\bullet,\bullet}$. $O_{\bullet,\bullet}$ CSRC.
- Article 29 I. When \mathcal{L}_{A} and \mathcal{L}_{A} and

The probability of the second of the second

- The C_{i} is a second constant f and f is a second constant f is a secon
- $A_{i} \stackrel{\mathcal{F}}{=} \ldots C_{i} \stackrel{\sim}{=} \ldots \stackrel{\sim}{=} \ldots \stackrel{\sim}{=} \ldots \cdots \stackrel{\sim}{=} \ldots \stackrel{\sim}{=} \ldots \cdots \stackrel{\sim}{=} \cdots$
- (II) $W_{i_1, i_2, i_3, i_4, i_5, i_5, i_5, i_5, i_6}$

Article 30 R₋₁ , f_{\bullet} , f_{\bullet}

The \mathcal{U}_{λ} is a \mathcal{U}_{λ} and \mathcal{U}_{λ} is a \mathcal{U}_{λ} and \mathcal{U}_{λ} and \mathcal{U}_{λ} is \mathcal{U}_{λ} is \mathcal{U}_{λ} is \mathcal{U}_{λ} is $\mathcal{U$

Article 31 U_{i_1, i_2, i_3} C_{i_1, i_2, i_3} C_{i_1, i_2, i_3} C_{i_2, i_3, i_4} C_{i_1, i_2, i_3} C_{i_2, i_3, i_4} C_{i_3, i_4} C_{i_4, i_4} $C_{i_4,$

- (I) If $C_1 = C_2 = C_3 = C_4 = C_4$
- (II) If $C_1 \subset C_2 \subset C_3 \subset C_4 \subset C_4 \subset C_5 \subset C_$
 - 1. $\mathbf{D}_{\mathcal{C}(1)} = \mathcal{C}(\mathcal{F}_1) = \mathcal{F}_{\mathcal{C}_1} = \mathcal{F}_{\mathcal{C}_2} = \mathcal{F}_{\mathcal{C}_3} = \mathcal{F}_{\mathcal{C}_4} = \mathcal{F}_{\mathcal{C$
 - 2. Determine f, which is f_{i_1,i_2,i_3} , f_{i_1,i_2,i_3} , f_{i_2,i_3} , f_{i_3,i_4} ,
- (III) T_{i} \vdots \vdots T_{i} \vdots T_{i}
 - 1. A planting there will be a property in;
 - 2. C., I_{λ} , $I_{$
 - 3. $C_{x_1, x_2, x_3, x_4, \dots, x_k}$
- (IV) $A f = \{ 1, \dots, f = \{ 1,$

Chapter 5 Financial Assistance to Acquire Shares of the Company

Article 32 To $C_0 = \{x_1, x_2, \dots, x_n\} \in \mathcal{F}_{k_n} : x_1 \in \mathcal{F}_{k_n} : x_n \in \mathcal{F}_{k_$

The x_1, x_2, \dots, x_n is the x_1, x_2, \dots, x_n and $x_n \in A_n$ and $A_n \in A_n$ and $A_n \in A_n$.

Article 33 $F_{x_1, \dots, x_n} = \dots, x_n \in \mathcal{F} = \mathcal{F}_{x_1, \dots, x_n} = \mathcal{F}$

- (I) G_{i} ;
- (II) G_1 , G_2 , G_3 , G_4 , G_4 , G_5 , G_5 , G_5 , G_6 , G_7 , G_8 ,
- (III) $P_{x_1,x_2,x_3}, f_{x_1,x_2,x_3}, f_{x_1,x_2,x_3}, f_{x_1,x_2,x_3}, f_{x_1,x_2,x_3}, f_{x_2,x_3}, f_{$
- (IV) $P = \{ f_1, \dots, f_n \}$ $f_n \in \mathcal{F}_{X_n}$ $f_n \in \mathcal{F}_{X_n}$

Article 34 T. f , f

- (I) T_{A} , C_{A} T_{A} , C_{A} T_{A} , C_{A} T_{A} , C_{A} T_{A} , C_{A} , C
- $(II)\quad T_{\mathcal{L}}\cdot C_{i}\quad =\quad ,\quad \ell_{1}, \dots, \ell_{r-1}, \dots, \ell$
- (IV) To $C_i = \{i_1, i_2, i_3, \dots, i_k, \dots, i_k$
- (V) T_{λ} , C_{λ} , C_{λ}

(VI) To C_1 and C_2 and C_3 and C_4 and C_4 and C_4 and C_5 and C_6 a

Chapter 6 Shares and Shareholders' Register

Article 35 A S. $C_1 = C_2 + C_3 + C_4 + C_5 +$

 $M = \{ x_1, x_2, x_3, x_4, \dots, C_n = x_n, x_n \}$

- (I) C, ,,,,,,,;
- (II) D. f_{i} , $f_$

- (V) S_{-1} , s_{-1} ,
- (VI) O., f_{i} $f_{$

Do $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{4}$ $_{5}$

(I) The second of the second

- (II) The second of the second
- (III) T_{\bullet} , T_{\bullet

Article 37 To C_1 and C_2 and C_3 and C_4 and C_5 and C_6 are C_6 and C_6 and C_6 and C_6 are C_6 and C_6 and C_6 and C_6 are C_6 are C_6 are C_6 are C_6 are C_6 and C_6 are C_6 are

Article 39 To C. 2 (i.e., $x_1, x_2, \dots, x_n \in \mathcal{I}_{X_n}$) \mathcal{I}_{X_n} \mathcal{I}_{X_n} \mathcal{I}_{X_n} \mathcal{I}_{X_n} \mathcal{I}_{X_n} \mathcal{I}_{X_n} \mathcal{I}_{X_n}

- (I) $N = \{(x_1, \dots, x_n), (x_1, \dots, x_n), \dots, x_n\}, \quad \{f_n, \dots, f_n\}, \quad \{f_n,$
- (II) C ..., f ..., f..., f...., f..., f..., f..., f..., f..., f..., f..., f..
- (III) $M_{\cdots, x}$, \dots , $M_{\cdots, x}$, $M_{\cdots,$
- $(V) \quad D \mathrel{\raisebox{1pt}{\text{\circle*{1.5}}}} \quad {\mathrel{\raisebox{1pt}{\text{\circle*{1.5}}}}} \quad {\mathrel{\raisebox{1pt}{\text{\circle*{1.5}}$

The contract of \mathcal{L}_{k} and \mathcal{L}_{k} are given a function of \mathcal{L}_{k} and \mathcal{L}_{k} are \mathcal{L}_{k} are \mathcal{L}_{k} and \mathcal{L}_{k} are \mathcal{L}_{k} and

Article 40 To C. 2 ... f_{i_1,i_2} ... f_{i_1,i_2} ... f_{i_1,i_2} ... f_{i_2,i_3} ... f_{i_3,i_4} ... $f_{i_$

A series for the configuration of the configuratio

 $I_{i_1, i_2, \dots, i_{k+1}, \dots, f_{i_k, i_k, \dots, i_{k+1}, \dots, i_{k+1}, \dots, i_{k+1}, \dots, f_{i_k, i_k, \dots, i_{k+1}, \dots, f_{i_k, i_k, \dots, i_{k+1}, \dots,$

Article 41 To C_1 and C_2 and C_3 are C_4 and C_4 and C_4 are C_4 and C_4 are C_4 and C_4 are C_4 and C_4 are C_4 are C_4 are C_4 and C_4 are C_4 and C_4 are C_4 are

The second of the second of the second

- (II) The C. f_{i_1, i_2, i_3} , f_{i_1, i_2, i_3} , f_{i_1, i_2, i_3} , f_{i_2, i_3, i_4} , f_{i_2, i_3, i_4} , f_{i_3, i_4} , f_{i_4, i_5} , f_{i_4, i_5} , f_{i_5, i_4} , f_{i_5, i_5} , $f_{i_5,$

And of the second of the secon

Article 43 A f_{1} f_{2} f_{3} f_{4} f_{5} f_{5}

(I) The set of f and f are f and f and f and f are f and f and f are f are f and f are f are f and f are f and f are f and f are f are f are f and f are f and f are f are f and f are f are f and f are f are f and f are f and f are f and f are f are f are f and f ar

- (II) T_{λ} , T_{λ}
- (III) S. z_{i1} , z_{i2} , z_{i4} , z_{i4
- (IV) R $= \{1, \dots, 1, \dots,$
- (VI) The second of the second

Solution C. The second of the second form of the second o

The f_1 and f_2 and f_3 and f_4 and f_5 and f_6 and

Article 45 N. A_{1} , A_{2} , A_{3} , A_{4}

Article 46 I. $f_{i,j}$, f_{i,j

Article 47 I.f., $f_1, \dots, f_n \in \mathcal{F}_{n-1}, \dots, f_n$

Article 48 If f(x) = f(x) =

 $A_{-1} \xrightarrow{i_1} f_{i_1} \xrightarrow{i_2} f_{i_1} \xrightarrow{i_2} f_{i_2} \xrightarrow{i_3} f_{i_2} \xrightarrow{i_4} f_{i_2} \xrightarrow{i_4} f_{i_4} f_{i_4} \xrightarrow{i_4} f_{i_4} f_{i_4} \xrightarrow{i_4} f_{i_4} f_{i_4} \xrightarrow{i_4} f_{i_4} f_{i_4} \xrightarrow{i_4} f_{i_4} f_{i_4} f_{i_4} \xrightarrow{i_4} f_{i_4} f_{$

 $A_{-1} \xrightarrow{\bullet_{1}} f_{-1} \xrightarrow{\bullet_{$

- (I) $T_{i_1, \dots, i_{k-1}, \dots, i$

- (IV) B. f . 1. f . 1. f . 1. f .

If $C = C_1 + C_2 + C_3 + C_4 + C_4 + C_5 + C_6 + C_6$

- $(VI) \ \ W_{\lambda_{1}, \dots, \lambda_{r}} \ C_{\lambda_{r}} \ \ Z_{\lambda_{r}, \dots, \lambda_{r}} \ L_{\lambda_{r}, \dots, \lambda_{r}}$
- (VII) A \mathcal{L}_{1} \mathcal{L}_{2} \mathcal{L}_{3} \mathcal{L}_{4} \mathcal{L}_{4} \mathcal{L}_{4} \mathcal{L}_{5} \mathcal

Article 49 Af. ... C. ...

Article 50 T. C. f_1, \dots, f_n f_n, \dots, f_n f_n f_n

Chapter 7 Rights and Obligations of Shareholders

So we assume that the form of f we can be seen to the second of f and f we can be seen to the second of f and f and f are the second of f are the second of f and f are the second of f and f are the second of f and f are the second of f are the second of f and f are the second of f are the second of f and f are the second of f are the second of f and f are the second of f are the second of f are the second of f and f are the second of f and f are the second of f and f are the second of f and f are the second of f are the sec

The C_{i} is a second of C_{i} and C_{i} is a second of C_{i} and C_{i} is a second of C_{i} and C_{i} and C_{i} are second of C_{i} are second of C_{i} and C_{i} are second of C_{i} are second of C_{i} and C_{i} are second of C_{i} are second of C_{i} and C_{i} are second of

- (I) The C. The second second
- (II) $T_{x_1, y_{-1}, \dots, y_{-1}, y_{-1}, \dots, y_{-1}, \dots,$

- (IV) A \ldots ι_{i_1} ι_{i_2} ι_{i_3} ι_{i_4} $\iota_{$

Article 52 Then $C_1 = C_2 = C_3 = C_4 =$

- (I) $T_{i_1, \dots, i_{k-1}, i_{k-1}, i_{k-1}, i_{k-1}, \dots, i_{k-1}, \dots$
- (II) T_{i_1, i_2, i_3} , T_{i_2, i_3, i_4} , T_{i_3, i_4} , T_{i_4, i_5} , T_{i_4, i
- (III) $T_{(-1)} = \frac{1}{\lambda} \cdot \frac{1}{\lambda}$
- (IV) $T_{i_1}, \dots, f_{i_k}, \dots, f_{i_k} f_{i_k}, \dots, f_{i_k} f_{i_k}, \dots, f_{i_k}$
- (V) T_{2} , x_{1} , x_{2} , x_{3} , x_{4} , x_{5} , x_{4} , x_{5}
 - 1. $O_{x_{\lambda_{1},\lambda_{2}}}(\mathcal{I}) = \mathcal{I}_{x_{\lambda_{1}}}(\mathcal{I}_{x$
 - $2. \quad B_{r_1}, \ldots, r_{r_k}, \ldots,$
 - (1) $\mathbf{C}_{\mathcal{L}_{\mathbf{A}^{\prime}}, \ldots, \mathbf{f}^{\prime}}$, $\mathbf{f}_{\mathbf{A}^{\prime}}$, $\mathbf{f}_{$
 - (2) $P_{\cdots, \gamma}$, $f_{\cdots, \gamma}$, $f_{\cdots, \gamma}$, $f_{\cdots, \gamma}$, f_{γ} , $f_{$

 - () N ., , , ;

- $(e) \quad \mathbf{F} \quad \neg_{\mathbf{A}} \quad \forall \quad \forall \quad \mathbf{F} \quad \neg_{\mathbf{A}} \quad \forall \quad \mathbf{F} \quad \forall \quad \mathbf{F} \quad \neg_{\mathbf{A}} \quad \forall \quad$
- () I_{ℓ} , I_{ℓ} ,
- (3) R_{-1} , f_{i+1} , f_{i+1
- (4) $R = \{1, \dots, f_{n}, \dots,$
- (5) $C_{i,1}, \dots, f_{i,k-1}, f_{i,k-1}, \dots, f_{i,k}$;
- (6) The form f_{i_1, \dots, i_n} f_{i_1, \dots, i_n}
- (7) $C_{i,j}$, $f_{i,j}$, $f_{i,$
- $(8)\quad M_{\chi,1},\ldots,f_{\chi,\chi_1},I_{\chi_1,\chi_2},\ldots,I_{\chi_1,\chi_2},I_{\chi_1}\left(f_{\chi_1,\chi_2,\chi_2},\ldots,f_{\chi_1,\chi_2},\ldots,f_{\chi_2,\chi_2},\ldots,I_{\chi_2,\chi_2}\right).$
- The C₁ \mathcal{L}_{A} \mathcal{L}_{A}
 - (VI) I. $\mathcal{L}_{1}, \mathcal{L}_{2}, \mathcal{L}_{3}, \mathcal{L}_{4}, \mathcal{L}_{4}, \mathcal{L}_{4}, \mathcal{L}_{4}, \mathcal{L}_{5}, \mathcal{L}_{$
 - (VII) F_{i} f_{i}
 - (VIII) The second of the Contract of f_{i_1} and f_{i_2} and f_{i_3} and f_{i_4} and f_{i_5} and f_{i_5} are f_{i_5} and f_{i_5} and f_{i_5} are f_{i_5} and f_{i_5} and f_{i_5} are f_{i_5} and f_{i_5} are f_{i_5} and f_{i_5} and f_{i_5} are f_{i_5} are f_{i_5} and f_{i_5} are f_{i_5} are f_{i_5} and f_{i_5} are $f_{i_$
 - (IX) $\mathbf{T}_{i_1,i_2,i_3,\ldots,i_{k+1},\ldots$

A solution of f solutions, f solutions C solutions C solutions C solutions C solutions f so f so

Article 54 I. So \mathcal{A}_{1} is \mathcal{A}_{2} in \mathcal{A}_{3} and \mathcal{A}_{4} in \mathcal{A}_{3} in \mathcal{A}_{4} in \mathcal{A}_{4}

 $I_{i} = \{i_{1}, \dots, i_{k}, \dots, i_{k}$

If we have the contract of the property of the contract of th

Article 57 Then C_{λ} and C_{λ} Constant f and f in f in f in f in f in f

- $(I) = T_{i_1, \dots, i_{k-1}, \dots, f_{A_{i_1, \dots, i_{k-1}, \dots, i_{k-1}}}, f_{A_{i_1, \dots, i_{k-1}, \dots, i_{k-1},$
- (II) $T_{i} = i_{i} \cdot 1 \cdot \dots \cdot i_{k-1} \cdot i_{k} \cdot \dots \cdot i_{k-1} \cdot \dots \cdot i_{k-$
- (III) $S_{\lambda_{1}, \lambda_{2}, \lambda_{3}, \lambda_{4}, \lambda_{5}, \lambda_{5}$

So we have f and f are f and f and f and f are f and f and f are f and f and f are f are f and f are f are f and f are f and f are f are f and f are f are f and f are f and f are f are f are f and f are f are f are f and f are f are f are f are f are f are f and f are f and f are f are f are f are f are f are f and f are f are f are f are f and f are f are f are f and f are f are f are f are f are f and f are f

(V) $T_{i} = f = f$, \dots , $T_{i} = f$, \dots , $T_{i} = f$, \dots , $T_{i} = f$, T_{i}

And the first of t

Article 59 To C_1 C_2 C_3 C_4 C_5 C_6 C_6 C_6 C_7 C_8 $C_$

The second of t

- (I) $E_{i_1} = \sum_{i_1} I_{i_1} + \cdots + I_{i_n} = \sum_{i_1} I_{i_1} + \cdots + \sum_{i_n} I_{i_n} + \cdots + \sum_{i_n} I_{i_n} = \sum_{i_1} I_{i_1} + \cdots + \sum_{i_n} I_{i_n} = \sum_{i_1} I_{i_1}$

(III) $A = \sum_{i \in I} L_{i_{1}} + \sum_{i \in I} L_{i_{1}} + \sum_{i \in I} L_{i_{2}} + \sum_{i \in I} L_{i_{1}} + \sum_{i \in I} L_{i_{2}} + \sum_{i \in I} L_{i_{1}} + \sum_{i \in I} L_{i_{2}} + \sum_{i \in I}$

- (I) W_{i_1,\ldots,i_n} f_i f_{i_1,\ldots,i_n} f_i f_{i_2,\ldots,i_n} f_i f_{i_2,\ldots,i_n} f_{i_1,\ldots,i_n} f_{i_2,\ldots,i_n} f_{i_2

- (IV) W_{i_1,\ldots,i_n} f_{i_1,\ldots,i_n} f_{i_2,\ldots,i_n} f_{i_3,\ldots,i_n} f_{i_4,\ldots,i_n} $f_{i_4,$

Chapter 8 General Meetings

Article 62 The I_1 and I_2 and I_3 and I_4 and I_5 and I_6 are I_6 and I_6 and I_6 and I_6 are I_6 and I_6 and I_6 are I_6 and I_6 and I_6 are I_6 are I_6 are I_6 and I_6 are I_6 are

- (II) T_{i_1, i_2, i_3} , t_{i_4, i_5} , t_{i_4, i_5} , t_{i_5, i_5} , $t_$
- $(\text{III}) \quad \mathsf{T}_{\mathsf{c}} \quad \ldots \quad \mathsf{c} \quad$
- (IV) T_{i} , T_{i}
- (V) T_{i_1,i_2,\dots,i_{r-1}

- (VI) $T_{i_1,i_2} = \frac{f_{i_1,i_2}}{f_{i_2,i_2}} T_{i_1,i_2} T_{i_2,i_3} T_{i_2,i_3} T_{i_3,i_4} T_{i_4,i_5} T_{i_5,i_5} T_{i_$
- $(\text{VIII}) \ \ T_{1} \ \ \ldots \ \ \mathcal{I}_{k},\ldots \ \ \mathcal{I}_{k},\ldots$
- (IX) $T_{i_1, \dots, i_{k-1}, \dots,$

- (XII) $T_1 = A_1 + A_2 + A_3 + A_4 + A_4 + A_5 + A_5$
- (XIV) $T_1 = \dots$ $T_1 = \dots$ $T_2 = \dots$ $T_3 = \dots$ $T_4 = \dots$ T_4
- (XV) T_{c} C_{c} C_{c}
- (XVI) $T_{i_1} \times \cdots \times T_{i_{n-1}} \times \cdots \times T_{i_{n-$
- (XVIII) $T_{\cdot, \cdot, \cdot, \cdot}$ $T_{\cdot, \cdot, \cdot, \cdot, \cdot}$ $T_{\cdot, \cdot, \cdot}$ $T_{\cdot, \cdot, \cdot}$ $T_{\cdot, \cdot, \cdot}$ $T_$
- (XIX) $T_{i_1,i_2,\dots,i_{2k-1}}$ \cdots $T_{i_k,\dots,i_{2k-1}}$ \cdots $T_{i_k,\dots,$
- $(XX) \ T_{i_1 \dots i_r} = \sum_{i_1 \dots i_r \dots i_r} \cdots \sum_{i_r \dots i_r \dots i_r} \cdots \sum_{i_r \dots i_r \dots i_r} \cdots \sum_{i_r \dots i_r} T_{i_r \dots i_r} \cdots \sum_{i_$
- $W_{\lambda} \circ (1 + \gamma_{\lambda}) \circ (1 + \gamma$

Article 64 To f , f

- (I) $A_{i,i}$ $A_{i,j}$ $A_{i,j}$
- (II) $A_{i,i}$ $A_{i,j}$ $A_{i,j}$
- (III) $A_{i,i}$ $A_{i,j}$ $A_{i,j}$
- (IV) A_{i} , A_{i}
- (V) $A_{i,i}$ $A_{i,j}$ $A_{i,j}$
- (VI) $\mathbf{A}_{\mathcal{A}}(\mathbf{A}_{\mathbf{A}})$, $\mathbf{A}_{\mathcal{A$

The contract of the contract

Article 65 To C. \mathcal{L}_{1} , \mathcal{L}_{2} , \mathcal{L}_{3} , \mathcal{L}_{4} , \mathcal{L}_{3} , \mathcal{L}_{4} , \mathcal{L}_{5} ,

- (I) $W_{\lambda_1, \dots, \lambda_{k-1}, \dots, \lambda$
- (II) $W_{\lambda_1, \dots, \lambda_n} = \prod_{i=1}^n f_{\lambda_i, \dots, \lambda_n} \int_{\mathbb{R}^n} C_i \int_{\mathbb{R}^n} f_{\lambda_i, \dots, \lambda_n} \int_{\mathbb{R}^n$
- (III) We have the following the following $f_{AA}(1)$ and $f_$
- (IV) When \mathcal{F}_{i_1} and \mathcal{F}_{i_2} and \mathcal{F}_{i_3} and \mathcal{F}_{i_4} and \mathcal{F}_{i_5} and \mathcal{F}_{i_5}
- $(V) \quad I_{i_1, i_2, \dots, i_{k-1}, \dots, i_{k-1$

The state of the

 $D_{i_1}(\mathcal{L}_{\mathcal{A}},\mathcal{L}_{\mathcal{$

- (2) W_{λ} , G_{λ} , G_{λ}
- (3) When \mathcal{A}_{i} is a function of \mathcal{A}_{i} is \mathcal{A}_{i}

Article 67 A \dots $1 \dots$ $1 \dots$

 $\mathbf{T}_{\mathcal{L}_{1}} = \mathbf{1}_{\mathcal{L}_{1}} \cdot \mathbf{1}_{\mathcal{L}_{2}} \cdot \mathbf{1}_{\mathcal{L}_{1}} \cdot \mathbf{1}_{\mathcal{L}_{2}} \cdot \mathbf{1}_{\mathcal{L}_{1}} \cdot \mathbf{1}_{\mathcal{L}_{2}} \cdot \mathbf{1}_{\mathcal{L}$

Article 68 N_{i_1, i_2} $f_{I_{i_1, i_2}}$ \dots $f_{I_{i_k, i_k}}$ $f_{I_{i_k, i_k}}$ \dots $f_{I_{i_k, i_k}}$ \dots $f_{I_{i_k}}$ \dots $f_{I_{i_k}}$

- $(I) \quad I_{i_1, \dots, i_{r-1}} \quad f \quad ;$
- (II) So f_{i_1} , f_{i_2} , f_{i_3} , f_{i_4} , f_{i_4} , f_{i_4} , f_{i_5} , f
- (IV) P. χ_{i} is a χ_{i} χ_{i}
- (V) $C_{1}, \ldots, C_{N}, \ldots,$
- (VI) $C_{\cdots x}$, $f_{\cdots x}$, f_{\cdots
- (VII) $C_{i_1,i_2,\dots,i_{k+1},\dots,i_{k+$
- (VIII) So A_{i} , A_{i} ,
- (IX) The f_{i_1} is a second of f_{i_1} , f_{i_2} , f_{i_3} , f_{i_4} , f_{i_4} , f_{i_5} , f_{i_5}

- (X) The second of the second of f_{ij} , $f_$
- (XI) So A_{λ}^{f} , we have A_{λ} , A_{λ} , and A_{λ} , A_{λ

Article 69 The series f_{L_1} and f_{L_2} are f_{L_3} and f_{L_4} are f_{L_4} and f_{L_5} are f_{L_5} are f_{L_5} f_{L_5} and f_{L_5} are f_{L_5

 $P_{1, \lambda_{1}, \dots, \lambda_{n}} = f_{1, \lambda_{n}, \lambda_{n}, \dots, \lambda_{n}} f_{2, \lambda_{n}, \lambda_{n}, \dots, \lambda_{n}} f_{2, \lambda_{n}, \lambda_{n}} f_{2, \lambda_{n}, \lambda_{n}, \lambda_{n}} f_{2, \lambda_{n}, \lambda_{n}, \lambda_{n}} f_{2, \lambda_{n}, \lambda_{n}, \lambda_{n}} f_{2, \lambda_{n}, \lambda_{n$

Article 72 A, A_1 , A_2 , A_3 , A_4 , A_5 ,

- $(II)\quad T_{\alpha_{1},\alpha_{2},\alpha_{3},\alpha_{4},\alpha_{5},\alpha$

Article 73 The f_{i_1,i_2,i_3} and f_{i_1,i_2,i_3} and f_{i_2,i_3} and f_{i_3,i_4} and f_{i_4,i_4} and $f_{i_$

Article 74 The second of the

If f_{ij} , f_{ij} , f

Article 75 A. f_{1} and f_{2} and f_{3} and f_{4} and f_{5} and f_{7} and $f_$

Article 76 A f_{1} f_{2} f_{3} f_{4} f_{5} f_{5}

Article 77 A. A_{1} , A_{2} , A_{3} , A_{4} , A_{5}

Article 78 T. $f_1, f_2, f_3, \dots, f_{k_1}, \dots, f_{k_k}, \dots, f_{k_k},$

(IV) I f_{i_1, i_2, i_3} , f_{i_1, i_2, i_3} , f_{i_1, i_2, i_3} , f_{i_2, i_3} , f_{i_1, i_2, i_3} , $f_{i_$

So f_{i} , f_{i} ,

- $(I) \quad T_{\lambda_{1}, \lambda_{2}, \lambda_{3}, \lambda_{4}, \lambda_{5}, \lambda_{5}$

So f_{1} , f_{2} , f_{3} , f_{4} , f_{5} , f_{5} , f_{5} , f_{6} , f_{6} , f_{6} , f_{7} ,

The state of f_{i_1} and f_{i_2} and f_{i_3} and f_{i_4} and f_{i_4} and f_{i_5} and f

Article 84 When \mathcal{F}_{1} and \mathcal{F}_{2} and \mathcal{F}_{3} and \mathcal{F}_{4} and $\mathcal{F$

B. f and f are f and f and f and f are f and f and f are f are f and f are f and f are f and f are f and f are f are f are f are f and f are f are f and f are f are f are f and f are f are f are f are f and f are f

When we are $C = \int_{\Omega} ||x_{i}||_{L^{\infty}(\Omega)} dx$ and $C = \int_{\Omega} ||x_{i}||_{L^{\infty}(\Omega)} dx$.

Article 85 When the state of t

Article 86 V_{i,γ_i} i_{γ_i} i_{γ_i} i

- (I) C. , f., I;

The same of the f is f in f and f is f in f in f and f is f in f

Article 88 R I_{A} , I_{A}

Article 89 To $\chi_1, \chi_2, \dots, \chi_{\ell_1}, \dots, \chi_{\ell_k}, \dots, \chi$

- (I) The first f_{ℓ_1} is a second of the f_{ℓ_2} is a second of f_{ℓ_2} in f_{ℓ_2} in
- (II) The second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ in the second of $f_{i_{\lambda}}$ is a second of
- (III) The second of f_{1} and f_{2} and f_{3} and f_{4} and f_{2} and f_{3} and f_{4} and f_{5} a
- (IV) The state f_{i_1} and f_{i_2} are f_{i_3} and f_{i_4} are f_{i_4} and f_{i_5} are f_{i_5} and
- (V) When x_{1}, \dots, x_{n} is a x_{1}, \dots, x_{n} is x_{n}, \dots, x_{n} in x_{n}, \dots, x_{n}

When A_{i} is a A_{i} is a A_{i} is A_{i} is a A_{i} in A_{i} in

 $S = \{ \{ (x_1, x_2, \dots, x_n) \mid (x_1, x_2, \dots, x_n) \mid (x_1, x_2, \dots, x_n) \} \}$ $= \{ (x_1, x_2, \dots, x_n) \mid (x_1, x_2, \dots, x_n) \mid (x_1, x_2, \dots, x_n) \} \}$ $= \{ (x_1, x_2, \dots, x_n) \mid (x_1, x_2, \dots, x_n) \mid (x_1, x_2, \dots, x_n) \mid (x_1, x_2, \dots, x_n) \} \}$ $= \{ (x_1, x_2, \dots, x_n) \mid (x_1, x_2, \dots, x_n) \mid (x_1, x_2, \dots, x_n) \mid (x_1, x_2, \dots, x_n) \} \}$ $= \{ (x_1, x_2, \dots, x_n) \mid (x_1, x_2, \dots, x_n) \} \}$ $= \{ (x_1, x_2, \dots, x_n) \mid (x_1, x_2, \dots, x_n) \} \} \}$ $= \{ (x_1, x_2, \dots, x_n) \mid (x_1, x_2, \dots, x_n) \} \} \} \}$

 $O(\ell_1, \dots, \ell_{n-1}, \dots, \ell_{n-1$

So $_{\Lambda}$ and $_{\Lambda}$, $_{\Lambda}$,

So f_{i} , f_{i} ,

Article 92 To \mathcal{F} , \mathcal{F}

- (I) W_{i} \mathcal{F}_{i} , \mathcal{F}
- (II) $P : \int_{\Lambda}^{f} \ell_{\Lambda} \cdot \ell_{\Lambda} \cdot \Gamma_{\Lambda} \cdot \Gamma$
- $(\text{III}) \quad \text{A.s.}_{\chi_{1}}, \dots, \text{A.s.}_{\chi_{k}}, \dots, \text{A.s.}_{\chi_{k$

Article 93 To \mathcal{F}_{i_1} \mathcal{F}_{i_2} \mathcal{F}_{i_3} \mathcal{F}_{i_4} $\mathcal{$

- (II) $I_{i+1} = f_{i+1} + f_{i+1} + f_{i+1}$;
- (IV) $R_{i_1,i_2,\dots,i_r} f_{i_r,i_r} A_{i_1,\dots,i_r} f_{A_{i_1,\dots,i_r},i_r}$;
- (V) \mathbf{E}_{i} $\mathbf{E}_$
- (VI) W_{1}, \dots, C_{n} C_{n} C_{n}

Article 94 When $x_1, x_2, \dots, x_k, x_k \in \mathbb{N}$ and $x_1, x_2, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, x_2, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, x_2, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$ and $x_2, \dots, x_k \in \mathbb{N}$ and $x_1, \dots, x_k \in \mathbb{N}$

 $F_{i} = \sum_{i \in \mathcal{I}} \int_{\mathcal{I}_{i}} \int_{\mathcal{I}_$

 $Af_{i_{1},i_{2},i_{3},i_{4},i_{5},$

Solve f_{i_1} is a sum of f_{i_2} and f_{i_3} is a sum of f_{i_4} and f_{i_4} and f_{i_4} is a sum of f_{i_4} and f_{i_4} and

- (I) $f_{i,j}$, $f_{i,$
- (II) $\omega_{i_1}, \ldots, \omega_{i_r}, \ldots,$
- (IV) $f_1, \dots, f_n, \dots,$
- (V) $\omega_{x,x_1} \mathbf{1}_{XX} \dots \dots \dots \mathbf{1}_{XX} \dots \mathbf{1}_{XX}$
- (VII) $f_{A_{1},A_{2},A_{3}} = f_{A_{1},A_{2},A_{3}} = f_{A_{2},A_{3},A_{3},A_{3}} = f_{A_{1},A_{2},A_{3},A_{3},A_{3},A_{3},A_{3}} = f_{A_{2},A_{3},A$

Article 99 To f_{i_1} f_{i_2} f_{i_3} f_{i_4} f_{i_4}

Article 102 The second of G and M and A are second of A and

Chapter 9 Special Procedures for Voting by Class Shareholders

Article 107 H. $f_{i_1} = f_{i_2} = f_{i_3} = \dots = f_{i_n} = \dots = f_{i_n}$

 $C_{(1,1)}, \ldots, c_{(k+1)}, \ldots,$

 $I_{A}^{f_{A}} = \{ f_{A}, f_{$

If $x_1, x_2, \dots, x_k \in \mathbb{N}$, if $x_1, x_2, \dots, x_k \in \mathbb{N}$, if $x_1, \dots, x_k \in \mathbb{N}$, $x_1, \dots, x_k \in \mathbb{N}$, x

- (VIII) $T_{i_1, \dots, i_k} \dots f_{i_k, \dots, i_k} f_{i_k, \dots, i_k} \dots f_{i_$
- (IX) $T_{i_1,i_1,i_2,\ldots,i_{k+1},\ldots,i_{k+1},\ldots,i_{k+1}} f_{i_1,i_2,\ldots,i_{k+1},\ldots,$
- $(X)\quad T_{i_{-1}},\quad \ldots,\quad \ldots,\quad t_{i_{-1}-1},\quad \ldots,\quad f_{i_{-1}-1},\quad t_{i_{-1}-1},\quad f_{i_{-1}-1},\quad \ldots,\quad f_{i_{-1}-1},\quad \ldots;$
- (XII) $T_1 = A_1 + A_2 + A_3 + A_4 + A_4 + A_5 + A_5$

Article 110 T. f . f

- $\mathsf{Tr}_{\mathsf{A}} = \{ (x_{\mathsf{A}}, \mathsf{A}), \, \mathcal{I}_{\mathsf{A}}, \, \mathcal{I}_{\mathsf{A}},$

- (III) $_{\lambda}$, $_{\lambda}$,

To all the explanation of the e

Article 113 $N_{x_1, \dots, x_n} f$ $\dots f$ \dots

 $S_{x_{1},x_{2},\dots,x_{k}}(x_{k},x_{k},\dots,x_{k}) = f_{x_{k},x_{k},\dots,x_{k}}(x_{k},x_{k},\dots$

- (I) $W_{1}, \dots, w_{n}, \dots,$
- (II) When $C_0 = C_1 = C_2 = C_3 = C_4 =$
- (III) $S_{i} = \sum_{i \in \mathcal{I}} f_{i} = C_{i} = \sum_{i \in \mathcal{I}} f_{i} = \sum_{i \in$

Chapter 10 Board of Directors

Article 115 To C. \mathcal{L}_{i_1} \mathcal{L}_{i_2} \mathcal{L}_{i_3} \mathcal{L}_{i_4} \mathcal{L}_{i_5} \mathcal{L}_{i_5}

The second of t

Article 116 D_{λ} \dots D_{λ

 $A_{i_1}, \dots, A_{i_{n-1}}, \dots,$

 $\underbrace{f_{i_1, i_2, \dots, i_{k-1}, \dots, i_{k-1},$

Article 117 To f_{A} and f_{A} are f_{A} and f_{A} and f_{A} and f_{A} and f_{A} are f_{A} and f_{A} and f_{A} are f_{A} and f_{A} and f_{A} are f_{A} are f_{A} are f_{A} are f_{A} and f_{A} are f_{A} are f

Article 118 The second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of the second of $\mathcal{F}_{\ell_{\lambda}}$ and $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ and $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ and $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second of $\mathcal{F}_{\ell_{\lambda}}$ is a second of $\mathcal{F}_{\ell_{\lambda}}$ in the second o

- (I) $T_{i_1, \dots, i_{k-1}, \dots, i_{k-1}} f_{i_1, \dots, i_{k-1}, \dots, i_{k-$
- (II) T_{i_1} \ldots T_{i_1} \ldots T_{i_1} \ldots T_{i_n} \ldots T_{i_n} \ldots T_{i_n} T_{i_n} T_{i_n} T_{i_n} T_{i_n}
- (III) $T_1 \dots T_{n-1} \dots T_n \dots$
- $(IV) \ T_{i_1,\ldots,i_{r-1},\ldots,i_{r-1}} C_{i_1,\ldots,i_{r-1},\ldots,$
- $(V) \quad T_{i_1,\ldots,i_{r-1},\ldots$
- (VI) $T_{i} = f_{i-1} = c_{i} = c_{i} = c_{i} = f_{i-1} = c_{i} = c_{$
- $(\text{VII}) \ \ \textbf{T}, \quad \dots, \quad \underbrace{\textbf{f}}_{X \times X}, \quad \dots, \quad \underbrace{$
- (IX) $T_{i_1} = \{ \{ i_1, \dots, i_k, \dots, i$
- (XI) $T_{i} = f_{i} = 1$, $f_{i} = 1$, $f_{$
- (XII) $\mathbf{T}_{i_1,i_2,\ldots,i_{k+1},\ldots,i_$

- $(\text{XIV}) \ \ \textbf{T}, \ \ \boldsymbol{\omega}, \ \boldsymbol{\omega},$
- $(XV) T_{i_1,i_2} T_{i_2,i_3} \cdots T_{i_k,i_k} \cdots T_{i_k} \cdots T_{i_k,i_k} \cdots T_{i_k} \cdots T_{i_k,i_k} \cdots T_{i_k} \cdots T_{i_k,i_k} \cdots T_{i_k} \cdots T_{i_k,i_k} \cdots T_{i_k} \cdots T_{i_k,i_k} \cdots T_{i_k} \cdots T_{i_k,i_k} \cdots T_{i_k} \cdots T_{i_k} \cdots T$
- (XVI) $T_1 = \{x_1, \dots, x_n\}$ $\{x_1, \dots, x_n\}$ $\{x_1, \dots, x_n\}$ $\{x_n, \dots, x_n\}$ $\{x_n, \dots, x_n\}$ $\{x_n, \dots, x_n\}$
- (XVII) \mathbf{T}_{i} $\mathbf{$
- (XVIII) $T_{i} = f_{i}$
- (XIX) The second of f_{i_1} is a second of f_{i_2} and f_{i_3} and f_{i_4} and f_{i_4} and f_{i_4} and f_{i_5} an
- $(XX)\,A_{-\frac{1}{4}},\,\, I_{-\frac{1}{4}},\,\, I_{-\frac{1$

Article 119 To $\mathcal{L}_{i_1} \mathcal{L}_{i_2} \mathcal{L}_{i_3} \mathcal{L}_{i_4} \mathcal{L}_{i_5} \mathcal{L}_$

Article 120 The second of f_{ℓ_k} and f_{ℓ_k} are f_{ℓ_k} and f_{ℓ_k} and f_{ℓ_k} are f_{ℓ_k} and f_{ℓ_k} are f_{ℓ_k} are f_{ℓ_k} are f_{ℓ_k} are f_{ℓ_k} and f_{ℓ_k} are $f_$

Article 121 To χ_1 (i.e., χ_2), χ_3 , χ_4 , χ_5 , χ_5 , χ_6 , χ_7 , χ_8 ,

Article 122 To C. \mathcal{F}_{i_1} is a \mathcal{F}_{i_2} and \mathcal{F}_{i_1} is a \mathcal{F}_{i_2} in \mathcal{F}_{i_1} in \mathcal{F}_{i_2} in \mathcal{F}_{i_2} in \mathcal{F}_{i_1} in \mathcal{F}_{i_2} in \mathcal{F}_{i_2} in \mathcal{F}_{i_1} in \mathcal{F}_{i_2} in \mathcal{F}_{i_1} in \mathcal{F}_{i_2} in $\mathcal{F}_$

(I) A $f_{i_{1}} = 1 + i_{1} + i_{2} + i_{3} + i_{4} + i_{4}$

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

- (V) T_{i-1} , x_{i-1} , x_{i-
- $(\text{VI}) \ \ \text{T}_{(-\chi)}(\ell_1, \ell_2, \ldots, \ell_{-\chi}, \ldots, \ell_{-\chi$

 $F_{c} = \int_{\Gamma_{A}} \Gamma_{A} \cdot \Gamma_$

Article 124 I. $(f_{X_1}, \dots, f_{X_n}, \dots,$

- (I) T_{i_1, \dots, i_k} , T_{i_k} , T_{i_k}
- (II) T_{i} \mathcal{L}_{i} , $\mathcal{L$
- (III) $\mathbf{T}_{i_1, i_2, \dots, i_k, \dots, i_k$
- (IV) We have $f_{i} = f_{i} =$
- (V) $\mathbf{M} = \mathbf{M} = \mathbf{M$

- (1) $\mathbf{C}_{\mathbf{x}}$, $\mathbf{c}_{\mathbf{x}}$;
- $(2) \quad \mathbf{R} \quad \mathbf{.} \quad \mathbf$

 $I^{f_{i_1, \dots, i_k}} f_{i_k, \dots, i_{k+1}, \dots, i_{k+1}, \dots, i_{k+1}} c_{i_k, \dots, i_{k+1}, \dots, i$

Article 125 T. f_{i_1} f_{i_2} f_{i_3} f_{i_4} f_{i_5} f_{i_5}

Article 126 The f_{i_1} and f_{i_2} and f_{i_3} and f_{i_4} are solution of f_{i_4} and f_{i_5} are f_{i_5} are f_{i_5} and f_{i_5} are f_{i_5} are f_{i_5} and f_{i_5} are f_{i_5} and f_{i_5} are f_{i_5} and f_{i_5} are f_{i_5} and f_{i_5} are f_{i_5} are f_{i_5} and f_{i_5} are f_{i_5} and f_{i_5} are f_{i_5} and f_{i_5} are f_{i_5} are f_{i_5} are f_{i_5} are f_{i_5} are f_{i_5} and f_{i_5} are f_{i_5} are f_{i_5} are f_{i_5} are f_{i_5} are f_{i_5} and f_{i_5} are f_{i_5} are

- (II) $T_{i_1,i_2,i_3,\dots,i_{n-1},\dots,i_$
- (IV) $T_{i_1,i_2,i_3,\ldots,i_{n-1}} = f_{i_1,i_2,\ldots,i_{n-1},$

Article 127 R μ $= \sum_{i,j} I_i$ $= \sum_{i,j} I_j$ $= \sum_{i,j}$

 $A_{i_1,i_2,\ldots,i_k}, \dots, \dots, A_{i_k}, \dots, A_{$

- (II) J_{i_1, \dots, i_n} , J_{i_1
- (III) $D_{i,1} = \mathcal{L}_{i,1} = \mathcal{L}_{i,2} = \mathcal{L}_{i,2} = \mathcal{L}_{i,3} = \mathcal{L}_{i,4} =$
- (IV) $J_{i_1, \dots, i_{n-1}, \dots,$

Article 128 The second of f_{ℓ_1} and f_{ℓ_2} are second on f_{ℓ_1} and f_{ℓ_2} are f_{ℓ_2} are f_{ℓ_2} and f_{ℓ_2} are f_{ℓ_2} and f_{ℓ_2} are f_{ℓ_2} are f_{ℓ_2} and f_{ℓ_2} are f_{ℓ_2} and f_{ℓ_2} are f_{ℓ_2} are f_{ℓ_2} and f_{ℓ_2} are f_{ℓ_2} and f_{ℓ_2} are f_{ℓ_2} are f_{ℓ_2} are f_{ℓ_2} and f_{ℓ_2} are f_{ℓ_2} and f_{ℓ_2} are f_{ℓ_2

 $N_{i_{1}, \dots, i_{n}} f_{i_{1}, \dots, i_{n}} f_{i_{n}, \dots, i_{n}, \dots, i_{n}} f_{i_{n}, \dots, i_{n}} f_{i$

Article 130 D_{k} D_{k}

The time is a superior of the contract of the

- (I) F_{i_1,i_2,\dots,i_{k+1}
- (II) $F_{i} \sim C_{i} \sim$
- (III) F_{i} f_{i}
- (IV) $A_{i,i} = \{x_i, x_i, \dots, x_{i-1}, \dots, x_{i-1}, \dots, x_i, \dots,$
 - (1) $A_{\ell_1,\ldots,\ell_k,\ldots,\ell_k,\ldots,\ell_k}$ $A_{\ell_1,\ldots,\ell_k,\ldots,\ell_k,\ldots,\ell_k}$ $A_{\ell_1,\ldots,\ell_k,\ldots,\ell_k,\ldots,\ell_k,\ldots,\ell_k,\ldots,\ell_k,\ldots,\ell_k,\ldots,\ell_k,\ldots,\ell_k}$
 - (2) $A_{\ell_1, \ldots, \ell_1, \ldots, \ell_1, \ldots, \ell_2, \ldots, \ell_n}$, $f_{\ell_1, \ldots, \ell_1, \ldots, \ell_n}$, $f_{\ell_1, \ldots, \ell_n, \ldots, \ell_n}$, $f_{\ell_1, \ldots, \ell_n, \ldots, \ell_n}$, $f_{\ell_1, \ldots, \ell_n, \ldots, \ell_n}$, $f_{\ell_1, \ldots,$

Article 132 The $f_{1}, \dots, f_{n}, \dots, f_{n}$ and $f_{n}, \dots, f_{n}, \dots, f_{n}$ and f_{n}, \dots, f_{n} and $f_{n},$

- (I) $\iota_{\bullet,\bullet}$, $\iota_{\bullet,$
- (III) $L_{i,i}$, $f_{i,j}$, $L_{i,j}$;
- (IV) $A = \{ x_1, x_2, x_3, \dots, x_n, x_n \in \mathcal{L}_{\lambda} : x_1, \dots, x_n \in \mathcal{L}_{\lambda}, x_n \in \mathcal{L}_{\lambda} : x_1, \dots, x_n \in \mathcal{L}_{\lambda}, x_n \in \mathcal{L}_{\lambda} : x_1, \dots, x_n \in \mathcal{L}_{\lambda}, x_n \in \mathcal{L}_{\lambda} : x_1, \dots, x_n \in \mathcal{L}_{\lambda}, x_n \in \mathcal{L}_{\lambda} : x_1, \dots, x_n \in \mathcal{L}_{\lambda} : x_1,$

Chapter 11 Secretary to the Board of Directors

Article 133 To C. \mathcal{F}_{i_1} and \mathcal{F}_{i_2} and \mathcal{F}_{i_3} and \mathcal{F}_{i_4} and $\mathcal{F$

Article 134 The second of C_1 and C_2 and C_3 are f_{C_1} and f_{C_2} and f_{C_3} are f_{C_4} and f_{C_4} are f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} are f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} are f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} are f_{C_4} are f_{C_4} are f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} are f_{C_4} are f_{C_4} and f_{C_4} are f_{C_4} are

- $(I) = T_{\text{const}} \circ \dots \circ C_{\text{const}} \circ \dots \circ C_{\text{const}} \circ \dots \circ \dots \circ T_{\text{const}} \circ \dots \circ T$

(III) $T_{i_1,i_2,i_3,i_4} \cdots T_{i_{n-1},i_{n-$

Chapter 12 President of the Company

Article 136 To C. $\mathcal{L}_{i_1, i_2, i_3}$ $\mathcal{L}_{i_1, i_2, i_3}$ \mathcal{L}_{i_2, i_3} \mathcal{L}_{i_3, i_4} \mathcal{L}_{i_4, i_5} \mathcal{L}_{i_5, i_5}

Article 137 The second of C_1 of C_2 of C_3 of C_4 of C_4 of C_5 of C_6 of $C_$

- (II) $T_{i} = \{ I_{i} \in \mathcal{I}_{i} : I_{i} : I_{i} \in \mathcal{I}_{i} : I_{i} : I_{i$
- (III) $T_i = f_i = 1$ $\dots = 1$
- (IV) $T_{i} = f_{i-1} \dots f$
- (V) $T_{i} = f_{i} + \dots + f_{i} + \dots + f_{i} + \dots + \dots + f_{i} + \dots +$
- (VI) $T_i = f_i \dots C_i \dots C_i$
- (VIII) $T_{i} = \mathcal{I}_{i_{1}, \dots, i_{k}, \dots, i_{k}, \dots, i_{k}} + \mathcal{I}_{i_{k}, \dots, i_{k}, \dots, i_{k}, \dots, i_{k}} + \mathcal{I}_{i_{k}, \dots, i_{k}, \dots, i_{k}, \dots, i_{k}, \dots, i_{k}} + \mathcal{I}_{i_{k}, \dots, i_{k}, \dots$
- (IX) $\mathbf{T}_{i} = \mathbf{f}_{i} = \mathbf{1}_{i} + \mathbf{1}$

- $(X) \quad T_{i,2}, \ldots, f_{i,N}, \ldots$
- (XI) $T_{i_1,i_2,i_3,\ldots,i_n}$ f_{i_1,i_2,\ldots,i_n} f_{i_1,i_2,\ldots,i_n} f_{i_1,i_2,\ldots,i_n} f_{i_1,i_2,\ldots,i_n} f_{i_1,i_2,\ldots,i_n}

Article 138 The second constant of the secon

Article 139 I. $A_{i_1}, A_{i_2}, A_{i_3}, A_{i_4}, A_{i_5}, A_{i$

Chapter 13 Board of Supervisors

Article 141 The second of f_1 and f_2 and f_3 and f_4 are f_4 and f_4 and f_4 are f_4 and f_4 are f_4 and f_4 and f_4 are f_4 and f_4 are f_4 and f_4 are f_4 are

Article 142 The second of $f_{i,1}$ and $f_{i,1}$ and $f_{i,2}$ and $f_{i,3}$ and $f_{i,4}$ and $f_$

Article 143 A_{ℓ_1} , A_{ℓ_2} , A_{ℓ_3} , A_{ℓ_4} , A_{ℓ_4} , A_{ℓ_5}

Article 144 \dots $f_{(1,2,\ldots,k)}$ $f_{(1,2,\ldots,k)}$ \dots $f_{(1,2,\ldots,k)}$ \dots $f_{(1,2,\ldots,k)}$ \dots \dots \dots \dots

- $(II)\quad T_{\scriptscriptstyle 1}\quad \dots\quad T_{\scriptscriptstyle 2}\quad \dots\quad T_{\scriptscriptstyle 3}\quad \dots\quad T_{\scriptscriptstyle 4}\quad \dots\quad T_{\scriptscriptstyle 1}\quad \dots\quad T_{\scriptscriptstyle 2}\quad \dots\quad T_{\scriptscriptstyle 3}\quad \dots\quad T_{\scriptscriptstyle 4}\quad \dots$
- (IV) T_{α} f_{α} f_{α}
- (VI) T_{i} , x_{i} ;
- (VII) T. $\mathcal{L}_{1}, \mathcal{L}_{2}, \mathcal{L}_{3}, \mathcal{L}_{4}, \mathcal{L}_{5}, \mathcal{L}_$
- $(\text{VIII}) \ \ \textbf{T}, \quad \boldsymbol{\iota}_{\boldsymbol{\lambda}}, \quad \boldsymbol{\iota}_{\boldsymbol{\lambda}},$
- (IX) $T_{i_1, \dots, i_1, \dots, i_k} f_{i_k, \dots, i_k}$
- $(X) \quad O \mapsto \quad f \mapsto_{\lambda} \dots \mapsto_{\lambda} \dots \mapsto_{\lambda} \dots \mapsto_{\lambda} f \mapsto_{\lambda} \dots \mapsto_{\lambda} A \mapsto_{\lambda} \dots \mapsto_{\lambda} f \mapsto_{\lambda} \dots \mapsto_{\lambda}$

Article 146 The sequence of the sequence of $f_{i_1 \dots i_{i_1} \dots i_{i_n} \dots i$

Article 147 To \mathcal{L}_{i} $\mathcal{L}_$

Article 149 $S_{-\infty}$ $S_{-\infty}$

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

- $(I) \qquad \text{if } I = \{ 1, \dots, n \} \text{ if } I = \{ 1, \dots, n \}$
- (III) $f_{\lambda} = f_{\lambda} = f_{\lambda}$
- (IV) f_1, \dots, f_n f_n, \dots, f
- $(\mathsf{V}) \quad \text{ i.e. } \quad \mathsf{I}, \quad \mathsf{I}, \quad \mathsf{I}, \quad \mathsf{I}, \dots, \mathsf{I}, \dots, \mathsf{I}, \dots, \mathsf{I}, \dots, \mathsf{I}, \dots, \mathsf{I}, \dots, \mathsf{I}, \mathsf{I};$
- $(\text{VI}) = \sum_{k \in \mathcal{K}} \prod_{i \in \mathcal{K}} \prod_{k \in \mathcal{K}} \prod_{i \in \mathcal{K}} \prod_{k \in \mathcal{K}} \prod_{i \in \mathcal{K}} \prod_{i \in \mathcal{K}} \prod_{k \in$

- (IX) \dots λ = 1

Article 151 The production C_{k} is a constant C_{k} and $C_{$

- (III) $\mathbf{F}_{\mathbf{r},\ell}$ \dots $\mathbf{F}_{\mathbf{r},\ell}$ $\mathbf{$
- (IV) M_{i} , M_{i} ,
- (V) $R_1 = \{ \dots, 1_k : \dots, f_{k+1}, \dots, f_{k+1}, \dots, f_{k+1}, \dots, f_{k+1} : \dots$
- (VI) O. $A_{i_1} \cdots A_{i_{k-1}} \cdots A_{i_{k-1}$

- (I) $A_{-1}, \dots, A_{-1}, \dots, A_{-1$
- (II) A. $C_1 = C_2 = C_3 = C_4 = C_4 = C_5 = C_$
- (III) A. $\frac{1}{2}$ $\frac{1}{$
- (IV) A_{-1} , A_{-1} ,

- (V) $A_{\omega_1, \ldots, \omega_k}$, A_{ω_k} , A_{ω_k}
- (VI) $A_{-1}, \dots, A_{-r}, A_{r}, A_{r$

Article 152 T. f . f

Article 153 $I_{i_1,i_2,i_3}, I_{i_2,i_3}, I_{i_3,i_4}, \dots, f_{i_{n-1},i_{n-1}$

- (I) $N_1, \dots, N_r \in C_r$ $\mathcal{L}_{r_1, r_2, \dots, r_r}$ \mathcal{L}_{r_r} $\mathcal{L}_$
- $(II)\quad T_{i_1,i_2,\dots,i_{r-1},\dots,i_{r-$
- $(\text{III}) \quad \text{N}_{\text{const}} \quad \mathcal{F}_{\text{const}} \quad \mathcal{F}_{\text{const}}$
- (IV) $N_{i+1}, \dots, N_{i+1}, \dots, M_{i+1}, \dots,$

Article 154 $I_{i_1,i_2,\dots,i_{k+1},\dots$

Article 155 I. $f = f_{-1}$, $L(1) = f_$

- $(I) \quad T_{i_1, i_2, \dots, i_{r-1}, \dots, i_{r-1$

- (III) $T_{i_1,i_2,\dots,i_{k+1},\dots,i_{k+$
- (IV) T_{i} , f_{i} , f_{i}
- (V) N_1 , C_1 , C_2 , C_3 , C_4 , C_4 , C_5 , C_6 , C_6 , C_6 , C_7 , C_8 , C_8
- (VI) N_{i} , N_{i}
- (VII) N_{1} , N_{2} , N_{3} , N_{4} , N_{5} , N_{5
- (VIII) N_{i} , $N_{$
- (IX) $T_{i_1, \dots, i_{k-1}} A_{i_k, \dots, i_{k-1}} f_{A_{i_1, \dots, i_{k-1}}} f_{A_{i_1, \dots, i_k}} f_{A_{i_1, \dots, i$
- (X) N_1 , N_2 , N_3 , N_4 , N_4 , N_5 , N_5
- (XI) N_1 , N_2 , N_3 , N_4 , N_5 , $N_$
- (XII) $N_1, \dots, n_k, \dots, n_k \in \mathcal{F}_{k}$ \mathcal{F}_{k} $\mathcal{F$
 - 1. $R_{\lambda} \iota_{\lambda} \cdot \iota_{\lambda} = ;$
 - 2. $P_{1, 1, 2}, \dots, \dots$
 - 3. $\mathbf{T}_{x_1, x_2, \dots, x_n}$ f_{x_1, \dots, x_n} f_{x_1, \dots, x_n} f_{x_n, \dots, x_n} f_{x_n, \dots, x_n} f_{x_n, \dots, x_n}

 $G_{\lambda}, \ldots, f_{\lambda}, \ldots, f_{\lambda$

Article 156 D_{k} , \dots , D_{k} , $D_$

- (I) $S_{i,1}, \ldots, S_{i,k}, \ldots,$
- (II) $T_1, \ldots, f_{\ell_k}, \ldots, f_{$
- (IV) C_1 C_2 C_3 C_4 C_5 C_6 C_6
- $(V) \quad D_{\lambda} = \{1, \dots, 1, \dots, 1$

Article 157 T. $f_{i_1}, \dots, f_{i_{k+1}}, \dots, f$

Article 158 T. f_{A} f_{A}

Article 159 $\mathbf{I}_{f_{1}}^{f_{1}}$, $\mathbf{I}_{f_{1}}^{f_{2}}$, $\mathbf{I}_{f_{1}}^{f_{2}}$, $\mathbf{I}_{f_{2}}^{f_{2}}$, $\mathbf{I}_{f_{1}}^{f_{2}}$, $\mathbf{I}_{f_{2}}^{f_{2}}$, $\mathbf{I}_{f_{2}}^{f_$

 $A_{\ell_1}, \dots, A_{\ell_k}, \dots, A_{\ell$

Article 160 If, If C_1 is C_2 is C_3 is C_4 is

Article 162 To C. \mathcal{L}_{1} , \mathcal{L}_{2} , \mathcal{L}_{3} , \mathcal{L}_{4} , \mathcal{L}_{5} ,

The second of the I and I and I are I and I and I are I and I are I are I and I are I and I are I are I and I are I and I are I and I are I are I and I are I are I and I are I and I are I are I and I are I are I and I are I and I are I are I and I are I are I and I are I and I are I are I and I are I are I and I are I and I are I and I are I are I and I are I

- (I) The C. Figure 1, χ_{C_1} is the second of χ_{C_1} in χ_{C_2} in χ_{C_2}
- (II) The C. $\mathcal{L}_{i_1,i_2,\dots,i_{k+1},\dots,i_{k+1$

- (III) $\mathbf{I}_{A}^{\mathbf{f}_{A}}$, $\mathbf{I}_{A}^{\mathbf{f}$
- Article 163 I.f., C_1 = C_2 = C_1 = C_2 = C_3 = C_4 = $C_$
- - (I) The series $f_{i_1}, \dots, f_{i_{n-1}}, \dots, f$
 - (II) The second of f and f are f and f and f and f are f and f and f are f and f and f are f are f and f are f and f are f are f are f and f are f are f are f and f are f and f are f are f are f and f are f are f and f are f and f are f are f and f are f and f are f and f are f are f

- $(I) \quad R \quad \iota_{\lambda}, \ldots, \iota_{\lambda$
- (II) $R = 1, \dots, *_{\lambda}, \dots, t_{\lambda} = *_{\lambda}, \dots, *_{\lambda} = *_{\lambda}, \dots, \dots, *_{\lambda} = *_{\lambda}, \dots, \dots, *_{\lambda} = *_{\lambda}, \dots, \dots, \dots, *_{\lambda} = *_{\lambda}, \dots, \dots, \dots, \dots, \dots, \dots, \dots, \dots, \dots, \dots,$
- (III) $R_{-1}, \dots, f_{n}, \dots f_{n}, \dots, f_{n}, \dots$
- (IV) $C_{i} = \sum_{i \in I_{i}} \sum_{i \in I_{i}} f_{i} = \sum_{i \in I_{i}} \sum_{i \in I_{i}} f_{i} = \sum_{i \in I_{i}} \sum_{i \in I_{i}} f_{i} = \sum_{i \in I_$

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

- The second constant x and x and
- (II) $D_{i} = \{i_{1}, \dots, i_{n}\}, \dots \in A_{n} = \{i_{1}, \dots, i_{n}\}, \dots \in A_{n}\}, \dots \in A_{n} = \{i_{1}, \dots, i_{n}\}, \dots \in A_{n}\}, \dots \in A_{n} = \{i_{1}, \dots, i_{n}\}, \dots \in A_{n}\}, \dots \in A_{n} = \{i_{1}, \dots, i_{n}\}, \dots \in A_{n}\}, \dots \in A_{n} = \{i_{1}, \dots, i_{n}\}, \dots \in A_{n}\}, \dots \in A_{n} = \{i_{1}, \dots, i_{n}\}, \dots \in A_{n}\}, \dots \in A_{n} = \{i_{1}, \dots, i_{n}\}, \dots \in A_{n}\}, \dots \in A_{n} = \{i_{1}, \dots, i_{n}\}, \dots \in A_{n}\}, \dots \in A_{n} = \{i_{1}, \dots, i_{n}\}, \dots \in A_{n}\}, \dots \in A_{n} = \{i_{1}, \dots, i_{n}\}, \dots \in A_{n}\}, \dots \in A_{n} = \{i_{1}, \dots, i_{n}\}, \dots \in A_{n}\}, \dots \in A_{n}\}, \dots \in A_{n} = \{i_{1}, \dots, i_{n}\}, \dots \in A_{n}\}, \dots \in A_{n} = \{i_{1}, \dots, i_{n}\}, \dots \in A_{n}\}, \dots \in A_{n}\}$
- (III) $A_{\cdot, \cdot, \cdot} \cdot A_{\cdot, \cdot} = 1 \dots A_{\cdot, \cdot, \cdot} A_{\cdot, \cdot, \cdot} \cdot A_{\cdot, \cdot} \cdot A_{\cdot, \cdot, \cdot} \cdot A_{\cdot, \cdot} \cdot A_{$

Article 168 To C_1 and f_1 and f_2 and f_3 and f_4 and f_4 and f_5 and f_6 and

- $(I) \quad A_{i} = f \qquad (i 1) \quad (i 1$
- (II) $A_{i} = ff$ $G_{i} = G_{i} = G_$

 $A_{i,i} = \sum_{k \in \mathcal{K}} (A_{i,k} + A_{i,k} +$

Chapter 15 Financial Accounting System and Profit Distribution

Article 169 To C. $\mathcal{L}_{i_1,i_2,i_3}$ $\mathcal{L}_{i_1,$

Article 170 To f_i and f_i are f_i and f_i are f_i and f_i are f_i are f_i are f_i and f_i are f_i are f_i are f_i and f_i are f_i are f_i are f_i and f_i are f_i are f_i and f_i are f_i are f_i are f_i are f_i are f_i and f_i are f_i and f_i are f_i are

 $T_{\mathcal{A}}(C, \mathcal{L}_{\mathcal{A}}, \mathcal{L}_{\mathcal{A}}) = r_{\mathcal{A}}(R_{\mathcal{A}}, \mathcal{L}_{\mathcal{A}}) + \mathcal{L}_{\mathcal{A}}(R_{\mathcal{A}}, \mathcal{L}_{\mathcal{A}}) + \mathcal{L}_{\mathcal{A$

 $T_{\lambda_{1}} \cdot C_{\lambda_{1}} = \{ (\lambda_{1}, \lambda_{2}, \lambda_{3}, \lambda_{4}, \lambda_{5}, \lambda$

Article 171 The second of f_{C_k} and f_{C_k} and f_{C_k} are f_{C_k} and f_{C_k} and f_{C_k} are f_{C_k} are f_{C_k} are f_{C_k} are f_{C_k} and f_{C_k} are f_{C_k} are f_{C_k} are f_{C_k} and f_{C_k} are f_{C_k} are f_{C_k} and f_{C_k} are $f_$

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Article 174 To χ_1, χ_2, χ_3 and χ_4, χ_5 are PRC and χ_4, χ_5 are χ_5 and χ_6 are χ_5 are χ_5 are χ_5 and χ_6 are χ_5 and χ_5 are χ

 $A_{ij}^{\mathcal{A}} = A_{ij}^{\mathcal{A}} + A_{ij}^{\mathcal{A}$

At with Comment of the production of the second section of the section of the second section of the section of the section of the second section of the section of the

 $I^{f_{\alpha,\alpha}}, \dots, I_{\alpha,\alpha}, P_{\alpha,\alpha}, \dots, P_{\alpha,\alpha}, P_{\alpha,\alpha}, \dots, P_{\alpha,\alpha}, \dots, P_{\alpha,\alpha}, \dots, P_{\alpha,\alpha}, \dots, P_{\alpha,\alpha}, P_{\alpha,\alpha}, \dots, P_{\alpha,\alpha},$

The state of $\mathcal{F}_{\mathbf{x}}$ and $\mathbf{C}_{\mathbf{x}}$ is a set of $\mathcal{F}_{\mathbf{x}}$ and $\mathbf{C}_{\mathbf{x}}$ is a set of $\mathcal{F}_{\mathbf{x}}$.

Article 178 $C_{\sim 1}$. $C_{\sim 1}$ $C_{\sim 1}$

- $(\mathrm{I}) = \mathrm{P}_{\mathcal{A} = \Lambda^{\mathrm{I}}} = -\frac{f}{\Lambda^{\mathrm{I}} \Lambda^{\mathrm{I}}} \mathcal{F}_{\mathcal{A} = \Lambda^{\mathrm{I}} \Lambda^{\mathrm{I}}} = -\frac{1}{\Lambda^{\mathrm{I}} \Lambda^{\mathrm{I}}} \mathcal{F}_{\mathcal{A} = \Lambda^{\mathrm{I}}} = -\frac{1}{\Lambda^{\mathrm{I}}} \mathcal{F}_{\mathcal{A} = \Lambda$
- (II) O. $A_{1} = A_{1} + A_{2} + A_{3} + A_{4} + A_{5} + A_{5$

Article 179

- (IV) To $C_1 = \{(i_1, i_2, \dots, i_k, i_k, \dots, i_k, i_k, \dots, i_k,$
- (V) To C, f_{1} , f_{2} , f_{3} , f_{4} , f_{4} , f_{5} ,
 - (1) When C is C is
 - (2) When C and C is the form C in C is the C in C in

The second of the $C_{k-1}C_{$

(VI) If $f_{i_{1}, \dots, i_{k}} = f_{i_{1}, \dots,$

- (VII) I f_{∞} , C_{∞} f_{∞} , $f_{$
- (VIII) To C_{i} and C_{i} are C_{i} and C_{i} and C_{i} and C_{i} are C_{i} are C_{i} and C_{i} are C_{i} and C_{i} are C_{i} are C_{i} and C_{i} are C_{i} are C_{i} are C_{i} are C_{i} and C_{i} are C_{i} are C_{i} are C_{i} are C_{i} are C_{i} and C_{i} are C_{i} are C_{i} are C_{i} are C_{i} and C_{i} are C_{i} are C_{i} and C_{i} are C_{i} are C_{i} and C_{i} are C_{i}
- (IX) I $f_{i,j}$, $f_{i,j}$
- (X) $\mathbf{I}^{\mathbf{f}}$, \mathbf{f} , \mathbf

Article 182 The second contains the second contains C_1 and C_2 are second contains C_3 and C_4 are second contains C_4 and C_5 are second contains C_4 and C_5 are second contains C_4 and C_5 are second contains C_5 and C_6 are second contains C_6 and $C_$

And the state of t

Article 183 The $t_{k-k}t_{k-k}t_{k-k}$ and $t_{k-k}t_{k-k}t_{k-k}t_{k-k}$ and $t_{k-k}t_{k-k}t_{k-k}t_{k-k}$ and $t_{k-k}t_{k-k}t_{k-k}t_{k-k}$ and $t_{k-k}t_{k-k}t_{k-k}t_{k-k}t_{k-k}$ and $t_{k-k}t_{k-k}t_{k-k}t_{k-k}t_{k-k}t_{k-k}t_{k-k}$.

Article 184 To C. $\mathcal{L}_{i_1,i_2,\dots,i_{k+1},\dots,$

The C_{i_1} C_{i_2} C_{i_3} C_{i_4} C_{i_5} C_{i_5}

 $F, \dots, \chi_{1}, \chi, \xi, f_{\ell_{1}, \chi^{\ell_{1}}, \ell_{2}, \ell_{3}, \ell_{4}, \ell_{5}, \ell_$

- (II) U_{-} , A_{-} , A_{-}

Chapter 16 Appointment of Accounting Firm

Article 185 T. C. $f_{1}, f_{2}, f_{3}, \dots, f_{n-1}, \dots$

 $\mathbf{I}_{A_{i},A_{i}}^{\mathbf{L}_{A_{i}}}(\mathbf{I}_{A_{i}}^{\mathbf{L}_{A_{i}}}, \mathbf{I}_{A_{i}}^{\mathbf{L}_{A_{i}}}, \mathbf{I}_{A_{$

Article 186 The set $f_{i_1} = f_{i_2} = f_{i_3} = f_{i_4} = f_{i$

Article 187 To $(1, \cdot, \cdot, \cdot, \cdot)$ $f = \{1, \cdot, \cdot, \cdot\}$ $C = \{1, \cdot, \cdot\}$ $f = \{1, \cdot, \cdot\}$

- $(I) \quad T_{1} \quad \dots \quad T_{k} \quad \dots$
- (II) T_{i_1, \dots, i_k} C_{i_1, \dots, i_k} $C_{i_$

(III) T_1, \dots, T_k, \dots

Article 190 The second of f_{i_1} and f_{i_2} and f_{i_3} are second of f_{i_4} and f_{i_4} are second or f_{i_4} and f_{i_4} are s

Article 191 $A_{-1,1}, \dots, A_{N-1}, \dots, A_{$

- (II) $\mathbf{I}^{f} \dots \mathbf{I}^{f} \dots \mathbf{I}$
 - $1. \quad D_{x_1, x_2, x_3}, \ldots, x_{x_1, x_2, x_3}, \ldots, f_{x_1, x_2}, \ldots, f_{x_n, x_n}, \ldots, f_{x_n$
 - 2. So $f_{A_{1},A_{2},A_{3}}$ $f_{A_{1},A_{2},A_{3}}$ $f_{A_{1},A_{2},A_{3}}$ $f_{A_{1},A_{2},A_{3}}$ $f_{A_{1},A_{2},A_{3}}$ $f_{A_{2},A_{3},A_{3}}$ $f_{A_{2},A_{3},A_{3}}$ $f_{A_{2},A_{3},A_{3},A_{3}}$
- (III) If $C_{i} = C_{i} = C_{i}$ (II) $C_{i} = C_{i} = C_{i}$ (III) $C_{i} = C_{i} = C_{i} = C_{i} =$

- (IV) $T_{\ell_1, \ldots, \ell_1, \ell_2} = \prod_{i=1}^{\ell_1} \prod_{j=1}^{\ell_2} \prod_{i=1}^{\ell_2} \prod_{j=1}^{\ell_2} \prod_{i=1}^{\ell_2} \prod_{j=1}^{\ell_2} \prod_{i=1}^{\ell_2} \prod_{j=1}^{\ell_2} \prod_{i=1}^{\ell_2} \prod_{j=1}^{\ell_2} \prod_{j=1}^{\ell_2} \prod_{i=1}^{\ell_2} \prod_{j=1}^{\ell_2} \prod_{i=1}^{\ell_2} \prod_{j=1}^{\ell_2} \prod_{j=1}^{\ell_2} \prod_{i=1}^{\ell_2} \prod_{j=1}^{\ell_2} \prod_{i=1}^{\ell_2} \prod_{j=1}^{\ell_2} \prod_{i=1}^{\ell_2} \prod_{j=1}^{\ell_2} \prod_{j=1}^{\ell_2} \prod_{i=1}^{\ell_2} \prod_{j=1}^{\ell_2} \prod_{i=1}^{\ell_2} \prod_{j=1}^{\ell_2} \prod_{j=1}^{\ell_2}$
 - 1. The t_{i+1} \cdots t_{i+1}
 - 2. The L is L in L if f if f is L in L in L in f f in L in L
 - 3. The I_{i+1} \dots \dots I_{i+1} \dots $I_{$

Article 192 When $C_{i} = (i, i_{1}, i_{2}, \dots, i_{n}, \dots$

- 1. $A_1, \dots, A_k, \dots, A$
- 2. $A_1, \dots, A_n, f_1, \dots, f_n, f_n, \dots, f_n, \dots, f_n, \dots, f_n$

Chapter 17 Merger and Division of the Company

Article 193 I. f_{i_1, i_2, i_3} . f_{i_1, i_2, i_3} . f_{i_2, i_3, i_4} . f_{i_3, i_4, i_5} . f_{i_4, i_5}

 $f_{x_1} f_{x_2} f_{x_3} f_{x_4} f_{x_5} f_{x$

Article 194 M $L = \mathcal{F}_{\mathcal{A}} \cdot C$, $L = \mathcal{$

I \mathcal{L} \mathcal{L}

The set χ_{i} is a set of the set of χ_{i} is a set of χ_{i} in the set of χ_{i} in χ_{i} is χ_{i} in χ_{i}

If $f_{i_1 \dots i_n} = f_{i_1 \dots i_n} = f_{i_1 \dots i_n} = f_{i_2 \dots i_n} = f_{i_1 \dots i_n} = f_{i_2 \dots i_n} = f_{i_1 \dots i_n} = f_{i_2 \dots$

Article 196 C. L_{1} , L_{2} , L_{3} , L_{4} , L_{5} , L_{5

Chapter 18 Dissolution and Liquidation of the Company

Article 197 T. C. $\mathcal{L}_{i_1,i_2,\dots,i_{k+1},\dots,i_{k+1},\dots,i_{k+1},\dots,i_{k+1}}$ $\mathcal{L}_{i_1,i_2,\dots,i_{k+1},\dots,i_{k+1},\dots,i_{k+1},\dots,i_{k+1}}$ $\mathcal{L}_{i_1,i_2,\dots,i_{k+1},\dots,i_{k+1$

- (I) $E_{(x_1, x_2, \dots, x_n)} f_{(x_1, x_2, \dots, x_n)} \dots f_{(x_n, x_n, \dots, x_n)} \dots f_{(x_n, x_n, \dots, x_n)} \dots f_{(x_n, x_n, \dots, x_n)}$
- (II) T_{i} , T_{i}
- (III) $\mathbf{M} = \mathbf{I}_{\mathbf{M}} + \mathbf$
- (IV) To C. \mathcal{L}_{Λ} , $\mathcal{L}_$
- $(V) \quad \mathsf{T}_{\lambda_1, \lambda_2, \dots, \lambda_{k_1}, \dots, \lambda_{k_r}, \dots, \lambda_{$
- (VI) I f_{∞} , C_{∞} , f_{∞} , $f_{$

Article 198 I $f_{\bullet, \bullet}$, $f_$

 $I^{\mathcal{J}_{\mathsf{cop}}}_{A}, A_{\mathcal{J}_{\mathsf{cop}}}_{A}, A_{\mathcal{J}_{\mathsf{cop}}}_{\mathsf{cop}}_{\mathsf{c$

 $I_{A_{1}, \dots, A_{n}, \dots, A$

Article 200 If $f_{i_1} = f_{i_2} = f_{i_3} = f_{i_4} =$

 $Af_{i_1,i_2,\ldots,i_{k+1},\ldots,$

Article 201 To $\frac{1}{1}$ $\frac{1}{1}$

 $T_{i_1}(t_1,\ldots,t_{k_1},\ldots,t_{k_k},\ldots,$

 $\mathbf{D}_{i_1}, \mathbf{I}_{i_2}, \dots, \mathbf{I}_{i_k}, \mathbf{C}_i, \mathbf{S}_{i_k}, \dots, \mathbf{I}_{i_k}, \dots, \mathbf{$

Article 202 Di $_{\Lambda}$, L_{Λ}

- $(V)\quad T_{\alpha_1,\alpha_2,\ldots,\alpha_{n-1},\alpha_$
- $(\text{VI}) \ \ \textbf{T}_{\text{C}} \ \ \ell_{\text{A}}, \text{Z}} \ , \ \ldots \ , \ \textbf{f}_{\text{C}} \ , \ z \ , \ \ldots \ , \ z \ , \ \boldsymbol{f}_{\text{C}} \ , \ z \ , \ z \ , \ \boldsymbol{f}_{\text{C}} \ , \ z \ , \ \boldsymbol{f}_{\text{C}} \ , \ z \ , \ \boldsymbol{f}_{\text{C}} \ , \ \boldsymbol{f}$

(VII)

Article 203 A.L. \mathcal{A}_{1} \mathcal{A}_{2} \mathcal{A}_{3} \mathcal{A}_{4} \mathcal{A}_{3} \mathcal{A}_{4} \mathcal{A}_{3} \mathcal{A}_{4} \mathcal{A}_{3} \mathcal{A}_{4} \mathcal{A}_{3} \mathcal{A}_{4} $\mathcal{A$

 $T_{\ell_1, \ldots, \ell_{\ell_1, \ldots, \ell_1, \ldots, \ell_{\ell_1, \ldots, \ell_{\ell_1, \ldots, \ell_1, \ldots,$

 $L_{i_1} L_{i_2} L_{i_3} L_{i_4} L_{i_4} L_{i_4} L_{i_4} L_{i_4} L_{i_4} L_{i_5} L_{i$

 $D_{i_1}, \mathcal{I}_{i_2}, \dots, \mathcal{I}_{i_k}, \dots, \mathcal{I}_{i_k}$

Article 204 I. ... $f_{i_1} i_{i_2} i_{i_3} i_{i_4} i$

Article 205 A.f. $\mathcal{L}_{\lambda_{1},\lambda_{2},\lambda_{3},\lambda_{4},\lambda_{5}$

Article 206 M $\mathcal{F}_{\mathcal{A}} = \mathcal{F}_{\mathcal{A}} =$

 $M = \{ \{ (x_1, x_2, \dots, x_n) \mid (x_1, \dots, x_n) \in \mathbb{N} \mid (x_1, \dots, x_n) \in \mathbb{N} \mid (x_1, \dots, x_n) \in \mathbb{N} \} \}$

 $\mathbf{L}^{f} = \{ (\mathbf{L}_{i}, \mathbf{L}_{i}) \mid \mathbf{L}_{i}^{f} \in \mathbf{L}_{i}^{f} : (\mathbf{L}_{i}, \mathbf{L}_{i}^{f}) \mid \mathbf{L}_{i}^{f} \in \mathbf{L}_{i}^{f} : (\mathbf{L}_{i}^{f}, \mathbf{L}_{i}^{f}, \mathbf{L}_{i}^{f}) \mid \mathbf{L}_{i}^{f} \in \mathbf{L}_{i}^{f} : (\mathbf{L}_{i}^{f}, \mathbf{L}_{i}^{f}, \mathbf{L}_{i}^{f}, \mathbf{L}_{i}^{f}) \mid \mathbf{L}_{i}^{f} \in \mathbf{L}_{i}^{f} : (\mathbf{L}_{i}^{f}, \mathbf{L}_{i}^{f}, \mathbf{L}_{i}^{f}, \mathbf{L}_{i}^{f}, \mathbf{L}_{i}^{f}) \mid \mathbf{L}_{i}^{f} \in \mathbf{L}_{i}^{f} : (\mathbf{L}_{i}^{f}, \mathbf{L}_{i}^{f}, \mathbf{L}_{i}^{f},$

Article 207 W. . . . $C_{i_1} = c_{i_1} c_{i_2} \cdots c_{i_n} c_{i_n} c_{i_n} \cdots c_{i_n} c_{i_n} c_{i_n} \cdots c_{i_n} c_{i_$

Chapter 19 Procedures for Amendment of the Articles of Association

Article 208 To C_1 and C_2 and C_3 and C_4 and C_5 C_4 and C_5 C_6 and C_6 C_6 C

- (I) The \mathbf{L}_{i} \mathbf
- (II) $T_{\lambda_1, \lambda_2, \lambda_3}$ $f_{\lambda_1, \lambda_2, \lambda_3}$
- (III) The second of the second of A_{i_1} and A_{i_2} and A_{i_3} are A_{i_4} and A_{i_5} are A_{i_5} .

Article 210 The series $f_{A_1} = f_{A_2} = f_{A_3} = f_{A_4} = f$

- (I) $\mathbf{T}_{\mathcal{L}_{\mathbf{A}}, \dots, \mathcal{L}_{\mathbf{A}}} : \mathcal{F}_{\mathcal{L}_{\mathbf{A}}, \dots, \mathcal{L}_{\mathbf{A}}} : \mathbf{T}_{\mathcal{L}_{\mathbf{A}}, \dots, \mathcal{L}_{\mathbf{A}}} : \mathbf{T}_{\mathbf{A}} : \mathbf{T}$
- (II) $T_{\cdots}, T_{\alpha}, T_$
- (III) $T_{i_1,i_2,\dots,i_{k+1},\dots,i_{k+$

Chapter 20 Notices

Article 213 The second constant $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ are $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ are $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ and $f_{i,j}$ are $f_{i,j}$ a

- (I) $B_{\ell-1}, \ldots, C_{\ell-1}, \ldots$;
- (II) B. . . .;
- (III) $\mathbf{B}_{i} \mathbf{f}_{i}$;
- (IV) B. C_1 C_2 C_3 C_4 C_5 C_6 C_6 C_6 C_6 C_7 C_8 $C_$
- (VI) By $A_{i_1} A_{i_2} A_{i_3} A_{i_4} A_{i_5} A_{i$

Article 214 I. G_{1} G_{2} G_{3} G_{4} G_{5} G_{5}

 $A_{i_1,i_2,i_3,i_4}, f_{i_2,i_4}, C_{i_1,i_2,i_4}, \dots, f_{i_{n-1},i_{$

Article 217 T. C. $f_1, f_2, f_3, \dots, f_k, f_k, \dots, f_k, f_k, \dots, f_k, f_k, \dots, f$

Chapter 21 Settlement of Disputes

Article 218 To $C_1 = \{x_1, x_2, \dots, x_n\}$ $\{x_n, x_n\}$ $\{x_n, x_n\}$ $\{x_n, x_n\}$ $\{x_n, x_n\}$ $\{x_n\}$

The effective χ is a second of χ and χ is a second of χ in the second of χ in the second of χ is a second of χ in the second of χ in χ in

 $D_{\lambda} = 1 + \dots + \lambda_{\lambda} \cdot L + \dots + \lambda_{\lambda} \cdot L_{\lambda} \cdot \dots + \lambda_{\lambda} \cdot \dots +$

- Article 223 I. ... A_{x_1} ... fA_{x_1} ... f ... C .
- Article 224 To A., $f_{A_1} = f_{A_2} = f_{A_3} = f_{A_4} = f_{A_$
- Article 225 Sold for a superior A_{i_1} and A_{i_2} and A_{i_3} and A_{i_4} a