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

(... ... r, r ..., 'h, r, ..., 'h, r, ...,)
(stock code: 06865)

Articles of Association

(_W., 2021)

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

Chapter 1 General Provisions

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Article 2 Right Community (1997) . :

... 314001;

r: (86573) 82793999;

r: (86573) 82793015.

Article 4 \mathbf{r}_{1} \mathbf{r}_{2} \mathbf{r}_{3} \mathbf{r}_{4} \mathbf{r}_{5} \mathbf{r}_{5}

Chapter 2 Objective and Scope of Business

Article 9 $r_1, \ldots, r_n, \ldots, r_$

Article 10 $\mathbf{r}_1, \mathbf{r}_2, \dots, \mathbf{r}_{p-1}, \mathbf{r}_{p-1}, \dots, \mathbf{r}_{p-1}, \mathbf{r}_{p-1}, \dots, \mathbf{r}_{p-1}$

Chapter 3 Shares and Registered Capital

Article 11 (x_1, x_2, \dots, x_n) $(x_1, x_2, \dots, x_n$

Article 12 A r 0.25.

 \mathbb{R}_{r} = \mathbb{R}_{r} = \mathbb{R}_{r} \mathbb{R}_{r} \mathbb{R}_{r} \mathbb{R}_{r} \mathbb{R}_{r} \mathbb{R}_{r} \mathbb{R}_{r} \mathbb{R}_{r} \mathbb{R}_{r}

H, r, m, r, m, r, m, m, r, m, m, r, m, m, r, m,

The state of the s

No.	Name of shareholder	Amount of capital contributed (RMB'000)	Percentage of contribution (%)	Contribution method	Date of contribution
		ì	1		
1	№ , H,,,,,,,	24,500	35.0	, ,	D r 2005
2	, , l , , , , l	17,500	25.0	. ,	D r 2005
3	N , Z i,	17,500	25.0	. /	D r 2005
4	7	3,150	4.5	. /	D r 2005
5	W	2,100	3.0		D r 2005
6	7.1 4	2,100	3.0		D. r 2005
7	W	1,050	1.5		D r 2005
8	W	700	1.0		D r 2005
9	. H	700	1.0		D r 2005
10	W	700	1.0		D r 2005
Total		70,000	100	-	.en

A., $\mathbf{r}_{i,1}$, \dots , $\mathbf{r}_{i,k}$, $\mathbf{r}_$

Article 19 ..., \mathbf{r}_{i_1} ..., \mathbf{r}_{i_2} ..., \mathbf{r}_{i_3} ..., \mathbf{r}_{i_4} ..., \mathbf{r}_{i_4}

- $(\begin{picture}(\begin{picture}(\be$
- $(\underline{\hspace{0.5cm}})$..., $\underline{\hspace{0.5cm}}$ $\underline{\hspace{0.5$

- $\left(\begin{array}{c} \left(\begin{array}{c} \cdot \end{array}\right) & \dots & \left(\begin{array}{$

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Article 22 \dots r_{N} \dots r

Chapter 4 Capital Reduction and Repurchase of Shares

Article 24 \mathcal{A} $\mathcal{A$

- () \mathbf{w} ... \mathbf{r} \mathbf{r}
- () which was the way the contract of the cont
- $(\)_{\overline{W}},...,\underline{r}_{x_{1},x_{2},x_{3}},...,\underline{r}_{x_{N$
- $(V)_{\mathbf{W}} \underbrace{\mathbf{r}_{1}, \mathbf{r}_{2}, \mathbf{r}_{2}, \dots, \mathbf{r}_{n}}_{\mathbf{M}} \underbrace{\mathbf{r}_{2}, \dots,$
- $\binom{r}{V} \stackrel{r}{W} \cdots \stackrel{r}{V} \stackrel{r}{\longrightarrow} \cdots \stackrel{r}{\longrightarrow}$

The first of the f

- () \mathbf{r}_{1} \mathbf{r}_{2} \mathbf{r}_{3} ... \mathbf{r}_{n} ... \mathbf{r}_{n} ... \mathbf{r}_{n} ... \mathbf{r}_{n} ... \mathbf{r}_{n} ... \mathbf{r}_{n} ... \mathbf{r}_{n}

- $\binom{\mathbf{v}}{\mathbf{v}} \stackrel{\bullet}{\sim} r_{\mathbf{w}} \cdot r_{\mathbf{v}} \cdot r_{\mathbf{v}}$

Article 28 \mathbf{r}_{1} \mathbf{r}_{2} \mathbf{r}_{3} \mathbf{r}_{2} \mathbf{r}_{3} \mathbf{r}_{2} \mathbf{r}_{3} \mathbf{r}_{3}

 $(.1 \ ... \ | _{L_{i}}^{L_{i}} | _{L_{i}}^{L_{i}} .$

- $A,\quad r\ ,\ ,\ ,\ ,\quad ,\quad ,\quad r_{1},\dots,\quad r_{r-1},\dots,\quad r_{r-$
- $(\) \underset{\mathbf{W}}{\mathbf{v}}, \mathbf{r}, \ldots, \mathbf{r}, \mathbf{r}, \ldots, \mathbf{r}, \mathbf{r}, \ldots, \mathbf{r},$

 \mathbf{r} \mathbf{r}

The first of the form of the first of the fi

Article 30 \mathbf{m} $\mathbf{m$

- - 1. $D_{(1)}$, $c_{(1)}$, $c_{(2)}$, $c_{(1)}$, $c_{(2)}$, $c_{(1)}$, $c_{(2)}$, $c_{(2)$
- $(-) \xrightarrow{\mu_1 \dots \mu_n} \xrightarrow{f_1 \dots f_n} \xrightarrow{f_1 \dots f_n} \underbrace{f_1 \dots f_n} \xrightarrow{f_n \dots f_n} \underbrace{f_n \dots f_n} \underbrace{f_n \dots f_n} \xrightarrow{f_n \dots f_n} \underbrace{f_n \dots f_n} \underbrace{f_n \dots f_n} \xrightarrow{f_n \dots f_n} \underbrace{f_n \dots f_n} \xrightarrow{f_n \dots f_n} \underbrace{f_n \dots f_n} \underbrace{f_n \dots f_n} \xrightarrow{f_n \dots f_n} \underbrace{f_n \dots f_n} \xrightarrow{f_n \dots f_n} \underbrace{f_n \dots f_n}$
 - 1. A_{\sim} (x_1, x_2, \dots, x_n) , x_1 , x_n , x_n , x_n , x_n ,
 - 2. \cdot , \cdot

Chapter 5 Financial Assistance to Acquire Shares of the Company

The second of th

 \mathbf{r}_{1} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{4} , \mathbf{r}_{5} , \mathbf{r}

Article 32 $\mathbf{r} = \mathbf{r} \cdot \mathbf{r$

- () **(**', ;
- $(\) \quad f_{\dots,\dots}, \dots \quad f_{\dots} \quad f_{\dots}, \dots \quad f_{\dots} \quad$

Article 33 $r_1 = r_2 + r_3 + r_4 + r_5 +$

- (V) (V)
- $(-) \qquad (-) \qquad (-)$
- $\begin{array}{c} \left(\begin{array}{c} \begin{array}{c} \\ \\ \end{array} \right) & \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} & \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} & \begin{array}{c} \\ \end{array} & \end{array} & \begin{array}{c} \\ \end{array} & \begin{array}{c}$

Chapter 6 Shares and Shareholders' Register

per constant in the contract of the contract o

- () "_M, ";
- () , r, , t, r', . , , t ttr.;

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- $(\underline{\hspace{0.5cm}})$, $\underline{\hspace{0.5cm}}$, $\underline{\hspace{0.5cm}}$

 $A_{i,j,k} = \dots \cdot re_{i+1} \cdot \dots \cdot r_{i+k} \cdot r_{i+k} \cdot r_{i+k} \cdot \dots \cdot r_{i+k} \cdot$

 $A_{1,1},\dots,r_{n-1},\dots,r_{n$

 $A_{i,j,k},\dots, r_{i,k+1},\dots, r_{$

- () ... \mathbf{r} t_{1} , t_{2} , t_{3} , t_{4} , t_{5} , t_{5} , ..., t_{6} , ...

The second section of the second section of the sec

Chapter 7 Rights and Obligations of Shareholders

Article 50 \mathbf{r}_{1} \mathbf{r}_{2} \mathbf{r}_{3} \mathbf{r}_{3}

The first of the second of the

Article 51 $(\mathbf{r}_1, \mathbf{r}_2, \mathbf{r}_3, \mathbf{r}_4, \mathbf{r}_5, \mathbf{r}_5,$

- () $\mathbf{r}_{1}, \mathbf{r}_{2}, \mathbf{r}_{3}, \mathbf{r}_{4}, \mathbf$
- () $\mathbf{r}_{-1}, \dots, \mathbf{r}_{-1}, \dots, \mathbf{r}_{-1},$

- - 1. \P_{r_1, r_2, r_3} Ar_{r_1, r_2, r_3} Ar_{r_1, r_2, r_3} Ar_{r_2, r_3} Ar_{r_3, r_4} Ar_{r_4, r_5} Ar_{r_4, r_5} $Ar_{r_5, r_$
 - - (2) $\mathbf{r}_{\mathbf{r}_{1}}$, $\mathbf{r}_{\mathbf{r}_{2}}$, $\mathbf{r}_{\mathbf{r}_{3}}$, \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{5} , $\mathbf{r$
 - $(\) \quad \mathbf{r} \ldots \ , \ \iota \ , \mathbf{r}_{\mathbf{M}} \mathbf{r}, \ \mathbf{r}_{\mathbf{M}} \ldots ;$
 - $(.) \quad \mathbf{r}_{\ldots} \quad \iota : \mathbf{r} \ldots (\iota : \mathbf{r}_{\ldots});$
 - (,) _M ...;
 - $(t) = t_{\parallel} \mathbf{x}_{\parallel} + t_{\parallel} + \mathbf{r}_{\perp} + \mathbf{x}_{\parallel} + \cdots + \mathbf{r}_{\parallel} + \cdots + \mathbf{r}_$
 - (a) $t \mapsto \mathbf{r} \cdot \mathbf{r} \cdot$

- (4) \mathbf{r}_{1} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} ,
- $(5) \qquad \dots \qquad r \qquad \dots \qquad r, \qquad r \qquad \dots \qquad r, \qquad r \qquad \dots \qquad r \qquad \vdots$
- $\mathbf{r}_{1}, \mathbf{r}_{2}, \dots, \mathbf{r}_{\ell-1}, \mathbf{r}_$
- (8) $\mathbf{w}_{\mathbf{r}}$, $\mathbf{r}_{\mathbf{r}}$,
- $H_{-1} = \{ t \in \mathbb{R}, t \in \mathbb{R} : t \in$

 - $\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\begin{array}{c} \left(\right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{c} \left(\right) \\ \end{array}\right) \\ \left(\begin{array}{c} \left(\begin{array}{$

- () $Ar_{\cdot,\cdot}$ $Ar_{\cdot,\cdot}$ $Ar_{\cdot,\cdot}$

 $\begin{pmatrix} \cdot \\ \cdot \end{pmatrix}$ $Ar_{i,j}$ $Ar_{i,j}$

An Exploration of the second and the second second

Article 54 \mathbf{r}_{1} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{3} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{1} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{3} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} , $\mathbf{r}_$

Article 55 \dots \mathbf{r}_{\parallel} $\mathbf{r}_$

- () Maritation to the first of the second of
- $(\) \ A_{j} \cdot \psi_{k}, i \in \mathcal{L} \ , \ f_{k} \cdot (\ , f_{k}, \dots, f_{k$

Article 57 A... \mathbf{r}_{i_1,i_2} \mathbf{r}_{i_1,i_2} \mathbf{r}_{i_2,i_3} \mathbf{r}_{i_1,i_2} \mathbf{r}_{i_2,i_3} \mathbf{r}_{i_3,i_4} \mathbf{r}_{i_4,i_4} $\mathbf{r}_$

- () W r ... r ... 30% (... r ... r .
- $\begin{array}{c} W \\ \end{array} \begin{array}{c} T \\$

Chapter 8 General Meetings

Article 58 $\frac{1}{1}$ $\frac{1$



- $(\mathbf{x}_{\mathbf{v}})$... $(\mathbf{x}_{\mathbf{v}})$, $(\mathbf{x}_{\mathbf{v}})$, $(\mathbf{x}_{\mathbf{v}})$, $(\mathbf{x}_{\mathbf{v}})$, $(\mathbf{x}_{\mathbf{v}})$
- (x_{V}) $(x_{$
- (XX) ... (XX) (XX
- $(\chi\chi)$... $(\chi\chi)$ $(\chi\chi)$ $(\chi\chi)$ $(\chi\chi)$ $(\chi\chi)$ $(\chi\chi)$ $(\chi\chi)$ $(\chi\chi)$ $(\chi\chi)$

- () A. II \mathbf{r} , $\mathbf{r$
- () A, if \mathbf{r} , ..., \mathbf{r} , ..., \mathbf{r} , \mathbf{r} , \mathbf{r} , \mathbf{r} , \mathbf{r} , \mathbf{r} , ..., \mathbf{r}

Article 61 $\frac{1}{1}$ $\frac{1$

- $\begin{array}{c} () \\ \mathbf{W} \\ \vdots \\ \mathbf{r} \\ \vdots \\ \mathbf{r} \end{array}$
- $(\bigvee_{j})_{\overbrace{r_{j},\ldots,r$
- $\binom{r}{V} \stackrel{R}{W} \cdots \stackrel{R}{W} \stackrel{r}{v} \cdots \stackrel{r}{v} \stackrel{r}{v} \stackrel{r}{v} \cdots \stackrel{r}{v} \stackrel{r}{v} \stackrel{r}{v} \stackrel{r}{v} \cdots \stackrel{r}{v} \stackrel{r}$

 $D(\mathbf{r}_{i}, \mathbf{r}_{i}, \mathbf{$

- $(2) \quad \mathbf{W} \qquad (2) \quad \mathbf{W} \qquad (2) \quad \mathbf{W} \qquad (2) \quad \mathbf{W} \qquad (3) \quad \mathbf{W} \qquad (4) \quad \mathbf{W} \qquad \mathbf{W$
 - (3) \mathbf{w} , \mathbf{r} ,
 - (4) $\mathbf{r}_{\mathbf{r}_{1}}$, \mathbf{r}_{1} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{5} , \mathbf{r}_{6} , $\mathbf{r}_$

the file and the energy and full of fire and the term of expensely

Article 64 Article 64

- () $r_1, r_2, \ldots, r_m;$

- (-) ..., (-1)

 (\mathbf{x}^{-}) \sim \mathbf{x}^{-} \sim $\mathbf{$

Article 66

The state of the st

Article 67 A. r_{total} $r_{\text{$

- () ... r., r. r., r. r. r. ... r., ... ;
- $(\) \quad \ldots \quad \mathbf{r}_{||} \quad \mathbf{r}_{||} \quad \mathbf{r}_{-1} \quad \ldots \quad \ldots \quad \mathbf{r}_{||};$

Article 72 A. (r_1, \dots, r_r) , $(r_1, \dots$

Article 74 \mathbf{r} $\mathbf{r$

Article 75

(.t. .t.,t.,

Article 77 C_{i} C_{i} C

The second second the second s

The state of the s

Article 79 \mathbb{V} $\mathbb{V$

Article 80 \mathbf{r} $\mathbf{r$

Article 81 \mathbf{v} $\mathbf{v$

- () , r_M . . . , _M . . . ;
- $(\)\ A_{1},\ldots y_{n},\ldots r_{n},r_{n},\ldots r_{n},r_{n},\ldots r_{n},r_{n},\ldots r_{n},r_{n},\ldots r_{n},\ldots r_{n},$
- () $\P_{\mathbf{x}}$, \mathbf{r} , \mathbf{r}

The production of the first of the production of

Elly and Elly of the first and Elly of the state of the s

references to the second secon

Article 83 $\mathbb{R}_{1,\ldots,r}$ $\mathbb{R}_{1,$

- () ... r. ... r.

 $\frac{1}{2} \sum_{\mathbf{k}} \sum_{i=1}^{n} \sum_{\mathbf{k}} \sum_{\mathbf{k}}$

- () \mathbf{r}_{\cdot} , t_{\star} , \mathbf{r}_{\star} , t_{\star} ,
- $(\) \ A_{j_1,\ldots,j_n} \ , \ \ (\) \ x_{j_1,\ldots,j_n} \ , \ \ (\) \ x_{j_1,\ldots,j_n} \ , \$

Article 88 r_{1} r_{1} r_{2} r_{3} r_{4} r_{5} r_{5} r

- () ;

- $(V)_{W}$ $(V)_$
- $\begin{array}{c} \left(\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array}\right) \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c$

Article 91 ..., r., r. ..., r. ..

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Article 93 \mathbb{R} . The second results of \mathbb{R} is the second results of \mathbb{R} and \mathbb{R} is the second results of \mathbb{R} in \mathbb{R} and \mathbb{R} is the second results of \mathbb{R} in \mathbb{R}

Article 95 \mathbb{W} , \mathbb{C} ,

Article 96 \mathbb{R}^{2} \mathbb{R}^{2}

Article 97 \mathbf{r} $\mathbf{r$

Chapter 9 Special Procedures for Voting by Class Shareholders

 $\forall i, \ i \xrightarrow{\mathbf{r}} \mathbf{r} = \mathbf{r}$

Article 99 $(x_1, \dots, x_{r+1}, \dots, x_{r+1},$

- Article 100

 Transfer to the state of the st

 - $\stackrel{(-)}{\nabla} = \frac{(\ell_1, \ldots_{j-1}, r_{1,1}, \ldots_{j-1}, \ldots_{j-1}, r_{1,1}, \ldots_{j-1}, \ldots_{j-1}, r_{1,1}, \ldots_{j-1}, \ldots_{j-1}, \ldots_{j-1}, r_{1,1}, \ldots_{j-1}, \ldots_{j-1}$

 - (\mathbf{x}) . \mathbf{r} .

 - (\mathbf{r}) . $(\mathbf{r}, \mathbf{r}, \mathbf{r}$

Article 105 A, \mathbf{r} \mathbf{r}

The same of the state of the state of the same of the

- () with the restriction of the r

Chapter 10 Board of Directors

 $A_{\ell_1} \mathbf{r} \cdot \mathbf{r} \cdot$

With a part of the state of the

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

Article 108 Articl

- - () ... $\mathbf{r}_{1,\mathbf{m}}$, $\mathbf{r}_{1,\mathbf{m}}$, $\mathbf{r}_{1,\mathbf{m}}$, $\mathbf{r}_{1,\mathbf{m}}$, $\mathbf{r}_{1,\mathbf{m}}$, $\mathbf{r}_{1,\mathbf{m}}$, $\mathbf{r}_{1,\mathbf{m}}$

 - (-) .,r,r;;;;;;;; ...; ...;
 - $(\underline{\cdot})$., $\underline{\cdot}$, $\underline{\cdot}$,

 - $(\underline{})$. $\underline{}$ $\underline{}$

 - $(X^{-}) \xrightarrow{\qquad} x^{-} \xrightarrow$
 - (\mathbf{x}) . (\mathbf{r}, \mathbf{r}) . $(\mathbf{r}, \mathbf{r$

 - (\mathbf{x}^{-}) . $\mathbf{y}(\mathbf{x}^{-})$. $\mathbf{y}(\mathbf{x}^{-})$. \mathbf{x} . $\mathbf{$
 - (\mathbf{x}^{-}) . $(\mathbf{r}_{\mathbf{x}^{-}})$. $(\mathbf{r}_{\mathbf{x}^{-}})$. $(\mathbf{r}_{\mathbf{x}^{-}})$. $(\mathbf{A}\mathbf{r}_{\mathbf{x}^{-}})$. $(\mathbf{A}\mathbf{r}_{\mathbf{x}^{-}})$. $(\mathbf{A}\mathbf{r}_{\mathbf{x}^{-}})$. $(\mathbf{A}\mathbf{r}_{\mathbf{x}^{-}})$
 - $(X_{\overline{X}})$. $(X_{\overline{X}})$
 - $(\mathbf{x}_{\mathbf{v}})$. $(\mathbf{r}_{\mathbf{v}}, \mathbf{r}_{\mathbf{v}}, \mathbf{r}_{\mathbf{v}$
 - $(x_{\overline{V}})$. $(x_{$
 - $(\overline{X_{V}}) = (\overline{x}_{1}, \dots, \overline{x}_{n}, \dots, \overline{$

- (XX) . (
- (XX) . (x_{M}) . (x_{M}) . (x_{M}) . (x_{M}) . (x_{M})

- (XX_V) . (x_1, x_2, \dots, x_n) . $(x_1, x_2$
- $(xx_{V}) \overset{\bullet}{\sim} r, \quad y_{V} r \overset{\bullet}{\sim} r, \quad r, \quad r, \quad r, \quad Ar_{r_{V}} \overset{\bullet}{\sim} Ar_{V_{V}} \overset{\bullet}{\sim} Ar_{V_{V}} \overset{\bullet}{\sim} Ar_{V_{V}} \overset{\bullet}{\sim} Ar_{V_{V}}$
- (XX_V) (XX_V) (

Article 110 Articl

Article 112 $\mathbf{r}_{\mathbf{s}}$ $\mathbf{$

Article 114 $\mathbf{v}_{1}, \mathbf{v}_{2}, \mathbf{v}_{3}, \mathbf{v}_{4}, \mathbf{v}_{5}, \mathbf{$

- $(\) \quad \underset{i \neq 1, \dots, n}{\dots} \quad \underset{i \mapsto 1, \dots, n}{\dots}$
- $(-) \quad \dots \quad \underset{1 \dots 1}{\underbrace{m}} \quad \dots \quad \underset{1}{\underbrace{m}} \quad \underset{1}{\underbrace{m}} \quad \dots \quad \underset{1}{\underbrace{m}} \quad \dots \quad \underset{1}{\underbrace{m}} \quad \dots \quad \underset{1}{\underbrace{m}} \quad \underset{1}{\underbrace{m}} \quad \dots \quad \underset{1}{\underbrace{m}} \quad \underset{1}{\underbrace{m}} \quad \dots \quad \underset{1}{\underbrace{m}} \quad \underset$
- $\binom{1}{N}$. The second is the second in the second second in the second second
- (\mathbf{v}) . (\mathbf{r}) . (\mathbf{r})

totalori, totalori, the second management of t

- $(-) = (-)_{1}, \dots, r_{\ell_{N-1}}, r_{M}, \dots, r_{M-1}, r_{M-1}, \dots, r_$

- (1) ;
- (3) \mathbf{l}_{τ} t \mathbf{r} t \mathbf{r} . ;

which the transfer of the tran

Article 116 $(\mathbf{r}, \mathbf{r}, \mathbf{r$

 $D_{x_1, \dots, x_{r-1}, \dots, x_{r-$

Article 117 \dots r_{m} \dots

- () \mathbf{r}_{i} , \mathbf
- $(\) \quad \ldots \quad \underset{\mathbf{M}}{\mathbf{M}} \quad , \quad \underset{\mathbf{M}}{\boldsymbol{\ldots}} \quad , \quad \underset{\boldsymbol{\ldots}}{\boldsymbol{\ldots}} \quad , \quad \underset{\boldsymbol{\ldots}}{\boldsymbol{\ldots}} \quad , \quad , \quad \underset{\boldsymbol{\ldots}}{\boldsymbol$
- () . . , \mathbf{r} . , \mathbf{r}

The state of the second st

Article 118 Report of the form of the form

A. r, r_{i_1} , r_{i_2} , r_{i_3} , r_{i_4} , r_{i_4} , r_{i_4} , r_{i_5} , r

- () $\mathbf{r}_{1}, \dots, \mathbf{r}_{r}, \dots, \mathbf{r}_{r}, \mathbf{r}_{r}, \mathbf{r}_{r}, \mathbf{r}_{r}, \dots, \mathbf{r}_{r},$
- () $D_{r_{m_{k}}}$ $r_{r_{k}}$ r_{r_{k}
- $\begin{pmatrix} \cdot \\ \cdot \end{pmatrix} = \mathbf{r}_{1} \cdot \dots \cdot \mathbf{r}_{\ell} \cdot \dots \cdot \mathbf{r}_{\ell$
- $\left(\begin{array}{c} \left(\begin{array}{c} 1 \end{array}\right) = \left(\begin{array}{c} 1 \end{array}\right)$

Ar ... r . r

Article 119 \dots r_{ℓ} , $r_{$

Article 120

A..., $\mathbf{r}_{\mathbf{v}}$, $\mathbf{r}_{\mathbf{v}}$,

Article 121 D. r., r., μ and μ and μ and μ are μ and μ are μ are μ and μ are μ are μ are μ and μ are μ are μ are μ are μ and μ are μ are μ are μ are μ and μ are μ are μ are μ and μ are μ are μ are μ are μ and μ are μ are μ are μ and μ are μ are μ are μ are μ and μ are μ are μ are μ and μ are μ are μ are μ and μ are μ and μ are μ and μ are μ are μ and μ are μ are μ are μ are μ are μ and μ are μ are μ are μ and μ are μ are μ are μ and μ are μ are μ are μ are μ and μ are μ are μ and μ are μ are μ and μ are μ and μ are μ are μ and μ are μ are μ and μ are μ and μ are μ are μ are μ are μ are μ are μ and μ are μ and μ are μ and μ are μ and μ are μ ar

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 - (1) $A_{\ell_1}, \dots, r_{\ell_m}, \dots,$
 - (2) $A_{t_1}, \dots, r_{t_{m-1}}, \dots, r_{t_{m-1}}, \dots, \dots, r_{t_{m-1}}, \dots, r_{t_{m-1$

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Chapter 11 Secretary to the Board of Directors

Article 125 \mathbf{r} $\mathbf{$

- () \mathbf{r} ... \mathbf{r} ...
- () $\mathbf{r} \sim \mathbf{r} \sim$

Chapter 12 General Manager of the Company

Article 128 \mathbf{r}_{1} \mathbf{r}_{2} \mathbf{r}_{3} \mathbf{r}_{4} \mathbf{r}_{5} \mathbf{r}_{5}

- () $\mathbf{r}_{\mathbf{s}}$. $\mathbf{r}_{\mathbf{s}}$

- $\binom{1}{\sqrt{2}}$. $\binom{1}{2}$ $\binom{1}{2}$

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- $\left(\begin{array}{c} \left(\begin{array}{c} \cdot \\ \cdot \end{array}\right)$. $\left(\begin{array}{c} \cdot \\ \cdot \end{array}\right)$.
- (\underline{x}) , \underline{r} , ..., \underline{r} , ..., \underline{r} , ..., \underline{r} , $\underline{$
- (\mathbf{x}^{-}) ... $(\mathbf{r}_{1}, \dots, \mathbf{r}_{r})$... $(\mathbf{r}_{r}, \dots, \mathbf{r}_{r})$

Article 129 \mathbf{x}_{1} \mathbf{x}_{2} \mathbf{x}_{3} \mathbf{x}_{4} \mathbf{x}_{2} \mathbf{x}_{3} \mathbf{x}_{4} \mathbf{x}_{4}

Chapter 13 Board of Supervisors

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Article 136 \mathbf{r}_{1} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}

Article 137 And the strain of the strain of

Article 138 A \mathbf{r} ..., \mathbf{r} ...

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

Article 140 A_1 , r_1 , r_2 , r_3 , r_4 , r_5 , $r_$

- $() \qquad , \quad \mathbf{r}_{\cdot \cdot \cdot \cdot \cdot} \quad \forall i \quad , \quad \mathbf{r}_{\cdot \cdot \cdot \cdot \cdot} \quad \mathbf{r}_{\cdot \cdot \cdot \cdot \cdot} \quad \mathbf{r}_{\cdot \cdot \cdot \cdot \cdot} \quad ; \quad \vdots$
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- () , r., y/, ..., r, r/, r., r, ..., r , ..., r

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- $() \quad \text{i.i.} \quad \text{i.i.}$
- $(\bigvee)_{\mathbf{M}}, \mathbf{r} , \dots \mathbf{r}, \mathbf{r}, \mathbf{r}, \mathbf{r}, \dots, \mathbf{r}, \mathbf{r}, \dots, \mathbf{r}, \dots,$
- $(\begin{picture}(\begin{picture}(\be$

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- () A, r., /,r., ,r.,/,r., ,/, , r., 1%. , ... 10, r., /, r., //, r.,

- $(\underline{})$ A_1 , $\underline{}$, $\underline{$, $\underline{}$, $\underline{$, $\underline{}$, $\underline{\phantom$
- $\begin{array}{c} \left(\begin{array}{c} \\ V \end{array}\right) \begin{array}{c} A \\ r \end{array} \begin{array}{c} r \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\$

Article 143 \dots \mathbf{r}_{1} , \mathbf{r}_{1} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} ,

- ()r,r...r...;
- $()_{\mathbf{M}} \cdots \cdots \mathbf{r}_{\mathbf{M}} \cdots$

Article 144 ... r_{1} , r_{1} , r_{1} , r_{1} , r_{2} , r_{3} , r_{2} , r_{3} , r_{3} , r_{4} , r_{5} , $r_{$

Article 145 $\frac{1}{|\cdot|}$ $\frac{1}$

- $(-)_{N}, \dots, (-1, \dots, 1, \dots, 1,$

- - 1. K. r. r. r. y;
 - 2. \mathbf{r} , \mathbf{r} , \mathbf{r} , \mathbf{r} , \mathbf{r} , \mathbf{r} ;
 - 3. $r_1, \dots, r_n, \dots, r_m, \dots, r$

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- () $r_1, \dots, r_{M^*}, \dots, r_{N^*}, \dots, r_{N^$
- $(-) = r_{++}r_{++} + r_{++}r_{++}r_{++} + r_{++}r_{++}r_{++} + r_{++}r_{++}r_{++} + r_{++}r_{++}r_{++}r_{++} + r_{++}r_{+$

Article 149 f_1 f_2 f_3 f_4 f_5 f_5

Article 151 $r_1, \dots, r_m, \dots, r_m, \dots, \dots, r_m, \dots, r_m,$

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- $(\bigvee_{\mathbf{r}_{1},\ldots,\mathbf{r}_{m},\ldots,\mathbf{r}_$
- () Relative the extension of the entropy of the en

Article 157 \mathbf{x} $\mathbf{$

- $() \quad \ \, \stackrel{\textbf{k}}{ \, \, }_{\underline{\mathbf{M}}} \, \, , \, , \, r_{-}, \, , \, , \, , \, , \, r_{-}, \, r_{-}$
- $(-) \begin{picture}(-){c} \begin{picture}($
- $(\begin{array}{c} & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ \end{array} , \begin{array}{c} & & \\ & \\ & \\ \end{array} , \begin{array}{c} & & \\ & \\ & \\ \end{array} , \begin{array}{c} & \\ & \\ \end{array} ,$

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- () $D_{\mathbf{r}} = \mathbf{r}_{\mathbf{r}} + \mathbf{r}_{\mathbf{r}} +$
- () $Ar_{\cdot,\cdot}r_{\cdot,\cdot,\cdot}$, $r_{\cdot,\cdot,\cdot}$, r_{\cdot

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Chapter 15 Financial Accounting System and Profit Distribution

Article 159 (x_1, x_2, \dots, x_n) $(x_1, x_2, \dots, x_$

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Article 164 Articl

Article 165 ..., \mathbf{r} ...,

Article 167 ..., r. ..

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Article 168 \mathbf{r}_{1} \mathbf{r}_{2} \mathbf{r}_{3} \mathbf{r}_{4} \mathbf{r}_{3} \mathbf{r}_{4} \mathbf{r}_{4} \mathbf{r}_{4} \mathbf{r}_{5} \mathbf{r}_{4} \mathbf{r}_{5} \mathbf{r}_{5}

- () $\mathbf{r}_{\mathbf{M}^{1},\mathbf{M}}\mathbf{r}_{\mathbf{M}^{1},\mathbf{M}^{1}}\mathbf{r}_{\mathbf{M}^{1},\mathbf{M}^{1}}$ $\mathbf{r}_{\mathbf{M}^{1},\mathbf{M}^{1}}\mathbf{r}_{\mathbf{M}^{1},\mathbf{M}^{1}}$
- () $\mathbf{r}_{\mathbf{r}_{1}}$, $\mathbf{r}_{\mathbf{$

Article 170 μ_{M} μ_{M}

- () .,;
- () , r.;
- () $\mathbf{v}_{\mathbf{r}}$, $\mathbf{r}_{\mathbf{r}}$,

Article 171 $r_1, r_2, \ldots, r_n, r_n, r_n, \ldots, r_n$:

- $\begin{array}{c} (\begin{array}{c} \\ \\ \\ \end{array}) \begin{array}{c} \\ \\ \end{array} \begin{array}{c} \\ \\$

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Article 173 Articl

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- () \mathbf{r} \mathbf{r}

Chapter 16 Appointment of Accounting Firm

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Article 176 \mathcal{L}_{M} \mathcal{L}_{M}

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Article 179 \mathbb{R} $\mathbb{$

Article 180 , $\mathbf{r}_{\mathbf{M}}$, $\mathbf{r}_$

Article 181 $A_{j_1,\ldots,j_{m-1},j_{m-1},\ldots,j_{m-$

- - 1. $\mathbf{D}_{\mathbf{m}}$, $\mathbf{r}_{\mathbf{m}}$, \mathbf
- - 1. $v_1 \cdots v_{p_m} \cdots v_{p_$
 - 2. r_{i} , r_{i} ,

- 1. A. $r_{\mathbf{M}}$ $r_{$

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Article 185 \mathbb{W} , \mathfrak{r} , \mathfrak{s} ,

Chapter 18 Dissolution and Liquidation of the Company

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Article 191 $\mathbf{r}_{\mathbf{v}} = \mathbf{r}_{\mathbf{v}} + \mathbf{$

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Article 192 Direct point and point and make and provided and the second provid

- $(\) \quad , \ , \ , \ r_{M} \cdot r$
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- $(\underline{\cdot})$..., $\underline{\cdot}$. $\underline{\cdot}$. $\underline{\cdot}$. $\underline{\cdot}$. $\underline{\cdot}$. $\underline{\cdot}$;
- $(\underline{})$, $\underline{}$, $\underline{$

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Article 196 \mathbf{r} $\mathbf{$

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Article 197 $\mathbb{W}_{\mathbb{W}_{\mathbb{W}^{1}}}$ $\mathbb{W}_{\mathbb{W}_{\mathbb{W}}}$ $\mathbb{W}_{\mathbb{W}^{1}}$ $\mathbb{W}_{\mathbb{W$

Chapter 19 Procedures for Amendment of the Articles of Association

Article 198 Ar_{1} Ar_{2} Ar_{3} Ar_{4} Ar_{4}

Article 199 Ar_{1} Ar_{2} Ar_{3} Ar_{4} Ar_{4}

- () $\mathbf{x}_{\mathbf{x}}$ $\mathbf{r}_{\mathbf{x}}$ $\mathbf{r}_{\mathbf{x}}$
- $(-) \qquad \dots \qquad \mathbf{r} \qquad \mathbf{r}' \qquad \mathbf{r}' \qquad \mathbf{m} \qquad \dots \qquad \mathbf{r} \qquad \mathbf{r} \qquad \dots \qquad \mathbf{m} \qquad \dots \qquad \mathbf{A} \qquad \dots \qquad \mathbf{A} \qquad \dots \qquad \mathbf{A} \qquad \dots \qquad \dots$

Article 200 $\mathcal{A}_{\mathbf{K}}$ $\mathcal{$

- () $Ar_{i,j}$. $Ar_{i,j}$. $Ar_{i,j}$.

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Chapter 20 Notices

- () \mathbf{r} , \mathbf{r} ;
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Chapter 22 Supplementary Provisions

Article 206 . Representation of the second o

Article 207 \rightarrow Ar \rightarrow

Article 208 \mathbf{r} , \mathbf{r} ,

Article 209 ... Ar A... A_1 ... A_2 ... A_n .

Article 210 $(1)^{t}$ $(1)^{t}$ $(1)^{t}$ $(1)^{t}$ $(2)^{t}$ $(3)^{t}$ $(3)^{t}$ $(4)^{t}$ $(4)^{t}$ (4

Article 211 $r \sim r_1 r_1 \ldots \sim Ar_{n-1} \ldots Ar_{n-1} \ldots Ar_{n-1} \ldots r_{n-1} r_{n-1} \cdots r_{n-1} r_{n-1} r_{n-1} \cdots r_{n-1} r_{n-$