

(..... **W**)
(stock code: 06865)

(Wahneema Lubiano, 16 April 2021)

1. r_1, r_2, \dots, r_n are the radii of the circles A_1, A_2, \dots, A_n respectively.
 2. r_1, r_2, \dots, r_n are the radii of the circles A_1, A_2, \dots, A_n respectively.
 3. r_1, r_2, \dots, r_n are the radii of the circles A_1, A_2, \dots, A_n respectively.
 4. r_1, r_2, \dots, r_n are the radii of the circles A_1, A_2, \dots, A_n respectively.

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

Chapter 1 General Provisions

Article 1

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

29 Dec 2005
A. H. ...
W. ...
W. ...
913300007044053729.

Article 2 **Right to privacy**

： 福萊特玻璃集團股份有限公司

Figure 1. A) Schematic representation of the experimental setup. B) Photograph of the experimental setup. C) Photograph of the experimental setup. D) Photograph of the experimental setup.

Article 3 After the entry into force of this Law, the Ministry of Health, the Ministry of Education, Science and Technology, the Ministry of Agriculture, Forestry and Fisheries, the Ministry of the Environment, the Ministry of the Interior, the Ministry of Justice, the Ministry of Economy and Finance, the Ministry of Culture, the Ministry of Social Security and the Ministry of Labour shall be responsible for the implementation of this Law.

... : 314001;

Phone: (86573) 82793999;

Phone: (86573) 82793015.

Article 4 \mathcal{F}_λ is a \mathbb{C} -linear functional on \mathcal{F}_λ satisfying $\mathcal{F}_\lambda(fg) = \mathcal{F}_\lambda(g)f$ for all $f, g \in \mathcal{F}_\lambda$.

Article 5 \mathcal{F}_λ is a \mathbb{C} -linear functional on \mathcal{F}_λ satisfying $\mathcal{F}_\lambda(fg) = \mathcal{F}_\lambda(g)f$ for all $f, g \in \mathcal{F}_\lambda$.

Article 6 \mathcal{F}_λ is a \mathbb{C} -linear functional on \mathcal{F}_λ satisfying $\mathcal{F}_\lambda(fg) = \mathcal{F}_\lambda(g)f$ for all $f, g \in \mathcal{F}_\lambda$.

\mathcal{F}_λ is a \mathbb{C} -linear functional on \mathcal{F}_λ satisfying $\mathcal{F}_\lambda(fg) = \mathcal{F}_\lambda(g)f$ for all $f, g \in \mathcal{F}_\lambda$.

Chapter 2 Objective and Scope of Business

Article 9 The company shall have the following objectives and scope of business:

Article 10 The company shall have the following objectives and scope of business:

The company shall have the following objectives and scope of business:

Chapter 3 Shares and Registered Capital

Article 11 The company shall have the following objectives and scope of business:

Article 12 A share shall be issued at a price of 0.25.

The company shall have the following objectives and scope of business:

Article 13 The company shall have the following objectives and scope of business:

The company shall have the following objectives and scope of business:

Article 14 The company shall have the following objectives and scope of business:

... 100%, ... () ...

... Article ...

...

Article 15 ... 70,000,000 ... () ...

... 70 ... 70,000,000 ...

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

Article 16 2,146,893,254 2,146,893,254 1,696,893,254 (A), 79.04% 450,000,000 (H), 20.96%

Article 17 H

Article 18

15

Article 19

Article 20 536,723,313.50. A

Article 21 Ar

- ()
- ()
- ()
- (V)
- (V)

Chapter 4 Capital Reduction and Repurchase of Shares

Article 24 公司减少注册资本时，必须编制资产负债表及财产清单。公司应当自作出减少注册资本决议之日起十日内通知债权人，并于三十日内在报纸上公告。债权人自接到通知书之日起三十日内，未接到通知书的自公告之日起四十五日内，有权要求公司清偿债务或者提供相应的担保。

Article 25 公司经依法减少注册资本后，其注册资本（实收资本）不得低于法定最低限额。

公司减少注册资本时，必须编制资产负债表及财产清单。公司应当自作出减少注册资本决议之日起十日内通知债权人，并于三十日内在报纸上公告。债权人自接到通知书之日起三十日内，未接到通知书的自公告之日起四十五日内，有权要求公司清偿债务或者提供相应的担保。

公司减少注册资本后，其注册资本（实收资本）不得低于法定最低限额。

Article 26 公司减少注册资本时，必须编制资产负债表及财产清单。公司应当自作出减少注册资本决议之日起十日内通知债权人，并于三十日内在报纸上公告。债权人自接到通知书之日起三十日内，未接到通知书的自公告之日起四十五日内，有权要求公司清偿债务或者提供相应的担保。

() 公司减少注册资本时，必须编制资产负债表及财产清单。

() 公司减少注册资本时，必须编制资产负债表及财产清单。

() 公司减少注册资本时，必须编制资产负债表及财产清单。

(V) 公司减少注册资本时，必须编制资产负债表及财产清单。

(V) 公司减少注册资本时，必须编制资产负债表及财产清单。

(V) 公司减少注册资本时，必须编制资产负债表及财产清单。

(V) 公司减少注册资本时，必须编制资产负债表及财产清单。

公司减少注册资本时，必须编制资产负债表及财产清单。

Article 27 公司减少注册资本时，必须编制资产负债表及财产清单。

() 公司减少注册资本时，必须编制资产负债表及财产清单。

() 公司减少注册资本时，必须编制资产负债表及财产清单。

Article 30 *Wet van 1990 betreffende de Vlaamse Mediagereguleerder voor de Media en de Mediahuis*

- ## Chapter 5 Financial Assistance to Acquire Shares of the Company

Article 31 *Principles of the Law of the Sea*

[illegible]

Ar_{Ar} = 33, $\mathbf{r}_{Ar} = \mathbf{r}_{Ar} + \mathbf{r}_{Ar}$ (Ar_{Ar} = 33, $\mathbf{r}_{Ar} = \mathbf{r}_{Ar}$).

Article 32 $\mathbf{r}_{Ar} = \mathbf{r}_{Ar} + \mathbf{r}_{Ar}$ (Ar_{Ar} = 33, $\mathbf{r}_{Ar} = \mathbf{r}_{Ar}$).

() \mathbf{r}_{Ar} ;

() $\mathbf{r}_{Ar} = \mathbf{r}_{Ar} + \mathbf{r}_{Ar}$ (Ar_{Ar} = 33, $\mathbf{r}_{Ar} = \mathbf{r}_{Ar}$).

() $\mathbf{r}_{Ar} = \mathbf{r}_{Ar} + \mathbf{r}_{Ar}$ (Ar_{Ar} = 33, $\mathbf{r}_{Ar} = \mathbf{r}_{Ar}$).

(V) $\mathbf{r}_{Ar} = \mathbf{r}_{Ar} + \mathbf{r}_{Ar}$ (Ar_{Ar} = 33, $\mathbf{r}_{Ar} = \mathbf{r}_{Ar}$).

$\mathbf{r}_{Ar} = \mathbf{r}_{Ar} + \mathbf{r}_{Ar}$ (Ar_{Ar} = 33, $\mathbf{r}_{Ar} = \mathbf{r}_{Ar}$).

Article 33 $\mathbf{r}_{Ar} = \mathbf{r}_{Ar} + \mathbf{r}_{Ar}$ (Ar_{Ar} = 31, $\mathbf{r}_{Ar} = \mathbf{r}_{Ar}$).

() $\mathbf{r}_{Ar} = \mathbf{r}_{Ar} + \mathbf{r}_{Ar}$ (Ar_{Ar} = 31, $\mathbf{r}_{Ar} = \mathbf{r}_{Ar}$).

() $\mathbf{r}_{Ar} = \mathbf{r}_{Ar} + \mathbf{r}_{Ar}$ (Ar_{Ar} = 31, $\mathbf{r}_{Ar} = \mathbf{r}_{Ar}$).

() $\mathbf{r}_{Ar} = \mathbf{r}_{Ar} + \mathbf{r}_{Ar}$ (Ar_{Ar} = 31, $\mathbf{r}_{Ar} = \mathbf{r}_{Ar}$).

(V) $\mathbf{r}_{Ar} = \mathbf{r}_{Ar} + \mathbf{r}_{Ar}$ (Ar_{Ar} = 31, $\mathbf{r}_{Ar} = \mathbf{r}_{Ar}$).

(V) $\mathbf{r}_{Ar} = \mathbf{r}_{Ar} + \mathbf{r}_{Ar}$ (Ar_{Ar} = 31, $\mathbf{r}_{Ar} = \mathbf{r}_{Ar}$).

(V) $\mathbf{r}_{Ar} = \mathbf{r}_{Ar} + \mathbf{r}_{Ar}$ (Ar_{Ar} = 31, $\mathbf{r}_{Ar} = \mathbf{r}_{Ar}$).

Chapter 6 Shares and Shareholders' Register

[illegible]

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

- () $\mathbf{r}_1, \mathbf{r}_2, \mathbf{r}_3$;
- () $\mathbf{D} = \frac{1}{2}(\mathbf{r}_1 + \mathbf{r}_2 + \mathbf{r}_3)$;
- () $\mathbf{r}_1, \mathbf{r}_2, \mathbf{r}_3$;
- (V) $\mathbf{r}_1, \mathbf{r}_2, \mathbf{r}_3$;
- () $\mathbf{r}_1, \mathbf{r}_2, \mathbf{r}_3$;
- (V) $\mathbf{r}_1, \mathbf{r}_2, \mathbf{r}_3$;
- (V) $\mathbf{r}_1, \mathbf{r}_2, \mathbf{r}_3$;

[illegible]

- ()
- ()

Article 39. The company shall have the right to demand from the shareholder who has not paid the contribution in full, the payment of the contribution in full, with interest on the unpaid amount, calculated from the date of the due date of the contribution, until the date of payment, at the rate of 10% per annum.

The company shall have the right to demand from the shareholder who has not paid the contribution in full, the payment of the contribution in full, with interest on the unpaid amount, calculated from the date of the due date of the contribution, until the date of payment, at the rate of 10% per annum.

Article 40 The company shall have the right to demand from the shareholder who has not paid the contribution in full, the payment of the contribution in full, with interest on the unpaid amount, calculated from the date of the due date of the contribution, until the date of payment, at the rate of 10% per annum.

The company shall have the right to demand from the shareholder who has not paid the contribution in full, the payment of the contribution in full, with interest on the unpaid amount, calculated from the date of the due date of the contribution, until the date of payment, at the rate of 10% per annum.

() The company shall have the right to demand from the shareholder who has not paid the contribution in full, the payment of the contribution in full, with interest on the unpaid amount, calculated from the date of the due date of the contribution, until the date of payment, at the rate of 10% per annum.

() The company shall have the right to demand from the shareholder who has not paid the contribution in full, the payment of the contribution in full, with interest on the unpaid amount, calculated from the date of the due date of the contribution, until the date of payment, at the rate of 10% per annum.

() The company shall have the right to demand from the shareholder who has not paid the contribution in full, the payment of the contribution in full, with interest on the unpaid amount, calculated from the date of the due date of the contribution, until the date of payment, at the rate of 10% per annum.

Article 41 The company shall have the right to demand from the shareholder who has not paid the contribution in full, the payment of the contribution in full, with interest on the unpaid amount, calculated from the date of the due date of the contribution, until the date of payment, at the rate of 10% per annum.

The company shall have the right to demand from the shareholder who has not paid the contribution in full, the payment of the contribution in full, with interest on the unpaid amount, calculated from the date of the due date of the contribution, until the date of payment, at the rate of 10% per annum.

company.r05 Tc72 1 Tf5.Alde06 1.208 Td(overs06 eas0st0omp, the s0omp(overs06 on

(V) $\frac{1}{V} \int_{\mathbb{R}^n} \frac{1}{|x|^{n-2}} \left(\int_{\mathbb{R}^n} \frac{1}{|x-y|^{n-2}} f(y) dy \right)^2 dx$, and $\frac{1}{V} \int_{\mathbb{R}^n} \frac{1}{|x|^{n-2}} \left(\int_{\mathbb{R}^n} \frac{1}{|x-y|^{n-2}} f(y) dy \right)^2 dx$;

(V) $\frac{1}{V} \int_{\mathbb{R}^n} \frac{1}{|x|^{n-2}} \left(\int_{\mathbb{R}^n} \frac{1}{|x-y|^{n-2}} f(y) dy \right)^2 dx$.

Let f be a function on \mathbb{R}^n such that $\int_{\mathbb{R}^n} f(x) dx = 0$, and let W be a function on \mathbb{R}^n such that $\int_{\mathbb{R}^n} W(x) dx = 0$. Then $\int_{\mathbb{R}^n} f(x) W(x) dx = 0$.

Let f be a function on \mathbb{R}^n such that $\int_{\mathbb{R}^n} f(x) dx = 0$, and let H be a function on \mathbb{R}^n such that $\int_{\mathbb{R}^n} H(x) dx = 0$. Then $\int_{\mathbb{R}^n} f(x) H(x) dx = 0$. (Theorem 571, $\int_{\mathbb{R}^n} f(x) H(x) dx = 0$).

Article 43 Let f be a function on \mathbb{R}^n such that $\int_{\mathbb{R}^n} f(x) dx = 0$, and let W be a function on \mathbb{R}^n such that $\int_{\mathbb{R}^n} W(x) dx = 0$. Then $\int_{\mathbb{R}^n} f(x) W(x) dx = 0$.

Let f be a function on \mathbb{R}^n such that $\int_{\mathbb{R}^n} f(x) dx = 0$, and let W be a function on \mathbb{R}^n such that $\int_{\mathbb{R}^n} W(x) dx = 0$. Then $\int_{\mathbb{R}^n} f(x) W(x) dx = 0$.

Article 44 Let f be a function on \mathbb{R}^n such that $\int_{\mathbb{R}^n} f(x) dx = 0$, and let W be a function on \mathbb{R}^n such that $\int_{\mathbb{R}^n} W(x) dx = 0$. Then $\int_{\mathbb{R}^n} f(x) W(x) dx = 0$.

Article 45 Let f be a function on \mathbb{R}^n such that $\int_{\mathbb{R}^n} f(x) dx = 0$, and let W be a function on \mathbb{R}^n such that $\int_{\mathbb{R}^n} W(x) dx = 0$. Then $\int_{\mathbb{R}^n} f(x) W(x) dx = 0$.

Article 46 Let f be a function on \mathbb{R}^n such that $\int_{\mathbb{R}^n} f(x) dx = 0$, and let W be a function on \mathbb{R}^n such that $\int_{\mathbb{R}^n} W(x) dx = 0$. Then $\int_{\mathbb{R}^n} f(x) W(x) dx = 0$.

Article 56 The company shall, within the prescribed time limit, pay the dividends of the shares of the company to the shareholders who have submitted the request for payment of dividends. If the company fails to pay the dividends of the shares of the company to the shareholders who have submitted the request for payment of dividends, the shareholders may, after the expiration of the prescribed time limit, request the court to order the company to pay the dividends of the shares of the company to the shareholders who have submitted the request for payment of dividends.

- () The company shall, within the prescribed time limit, pay the dividends of the shares of the company to the shareholders who have submitted the request for payment of dividends.
- () After the expiration of the prescribed time limit, the shareholders may request the court to order the company to pay the dividends of the shares of the company to the shareholders who have submitted the request for payment of dividends.
- () After the expiration of the prescribed time limit, the shareholders may request the court to order the company to pay the dividends of the shares of the company to the shareholders who have submitted the request for payment of dividends.

Article 57 A shareholder who has submitted a request for payment of dividends of the shares of the company shall, within the prescribed time limit, pay the dividends of the shares of the company to the shareholders who have submitted the request for payment of dividends.

- () Within the prescribed time limit, the shareholders shall pay the dividends of the shares of the company to the shareholders who have submitted the request for payment of dividends.
- () Within the prescribed time limit, the shareholders shall pay the dividends of the shares of the company to the shareholders who have submitted the request for payment of dividends.
- () Within the prescribed time limit, the shareholders shall pay the dividends of the shares of the company to the shareholders who have submitted the request for payment of dividends.
- (V) Within the prescribed time limit, the shareholders shall pay the dividends of the shares of the company to the shareholders who have submitted the request for payment of dividends.

The company shall, within the prescribed time limit, pay the dividends of the shares of the company to the shareholders who have submitted the request for payment of dividends. If the company fails to pay the dividends of the shares of the company to the shareholders who have submitted the request for payment of dividends, the shareholders may, after the expiration of the prescribed time limit, request the court to order the company to pay the dividends of the shares of the company to the shareholders who have submitted the request for payment of dividends.

Chapter 8 General Meetings

Article 58 The shareholders' general meeting shall be convened by the board of directors. The board of directors shall also convene the shareholders' general meeting in the following cases:

Article 59 A shareholders' general meeting shall be convened by the board of directors in the following cases:

() The board of directors has received requests from shareholders holding 1% or more of the shares of the company to convene a shareholders' general meeting;

() The board of directors has received requests from shareholders holding 1% or more of the shares of the company to convene a shareholders' general meeting to elect or replace a director or a supervisor;

() The board of directors has received requests from shareholders holding 1% or more of the shares of the company to convene a shareholders' general meeting to elect or replace a director or a supervisor;

(☒) The board of directors has received requests from shareholders holding 1% or more of the shares of the company to convene a shareholders' general meeting;

(☒) The board of directors has received requests from shareholders holding 1% or more of the shares of the company to convene a shareholders' general meeting;

(☒) The board of directors has received requests from shareholders holding 1% or more of the shares of the company to convene a shareholders' general meeting;

(☒)

(XV) 如果该行为符合《刑法》第二百六十四条规定的，依照该条的规定定罪处罚；

(XV) 如果该行为符合《刑法》第二百六十四条规定的，依照该条的规定定罪处罚；

(XX) 如果该行为符合《刑法》第二百六十四条规定的，依照该条的规定定罪处罚；

(XX) 如果该行为符合《刑法》第二百六十四条规定的，依照该条的规定定罪处罚；

W 如果该行为符合《刑法》第二百六十四条规定的，依照该条的规定定罪处罚；

Article 60 如果该行为符合《刑法》第二百六十四条规定的，依照该条的规定定罪处罚；

() A 如果该行为符合《刑法》第二百六十四条规定的，依照该条的规定定罪处罚；

() A 如果该行为符合《刑法》第二百六十四条规定的，依照该条的规定定罪处罚；

() A 如果该行为符合《刑法》第二百六十四条规定的，依照该条的规定定罪处罚；

(V) A 如果该行为符合《刑法》第二百六十四条规定的，依照该条的规定定罪处罚；

(V) A 如果该行为符合《刑法》第二百六十四条规定的，依照该条的规定定罪处罚；

(V) A 如果该行为符合《刑法》第二百六十四条规定的，依照该条的规定定罪处罚；

Article 61 如果该行为符合《刑法》第二百六十四条规定的，依照该条的规定定罪处罚；

Article 62

Article 62

[illegible]

- [illegible]

- () $W_{\alpha\beta} = \frac{1}{2}(\mathbf{r}_\alpha \times \mathbf{r}_\beta) \cdot \mathbf{r}_\gamma$;

- [illegible]

- $$\begin{aligned} (V) \quad & W_{\alpha} = \{ \mathbf{r}_1, \mathbf{r}_2, \mathbf{r}_3, \mathbf{r}_4, \mathbf{r}_5, \mathbf{r}_6, \mathbf{r}_7, \mathbf{r}_8, \mathbf{r}_9, \mathbf{r}_{10}, \mathbf{r}_{11}, \mathbf{r}_{12}, \mathbf{r}_{13}, \mathbf{r}_{14}, \mathbf{r}_{15}, \mathbf{r}_{16}, \mathbf{r}_{17}, \mathbf{r}_{18}, \mathbf{r}_{19}, \mathbf{r}_{20}, \mathbf{r}_{21}, \mathbf{r}_{22}, \mathbf{r}_{23}, \mathbf{r}_{24}, \mathbf{r}_{25}, \mathbf{r}_{26}, \mathbf{r}_{27}, \mathbf{r}_{28}, \mathbf{r}_{29}, \mathbf{r}_{30}, \mathbf{r}_{31}, \mathbf{r}_{32}, \mathbf{r}_{33}, \mathbf{r}_{34}, \mathbf{r}_{35}, \mathbf{r}_{36}, \mathbf{r}_{37}, \mathbf{r}_{38}, \mathbf{r}_{39}, \mathbf{r}_{40}, \mathbf{r}_{41}, \mathbf{r}_{42}, \mathbf{r}_{43}, \mathbf{r}_{44}, \mathbf{r}_{45}, \mathbf{r}_{46}, \mathbf{r}_{47}, \mathbf{r}_{48}, \mathbf{r}_{49}, \mathbf{r}_{50}, \mathbf{r}_{51}, \mathbf{r}_{52}, \mathbf{r}_{53}, \mathbf{r}_{54}, \mathbf{r}_{55}, \mathbf{r}_{56}, \mathbf{r}_{57}, \mathbf{r}_{58}, \mathbf{r}_{59}, \mathbf{r}_{60}, \mathbf{r}_{61}, \mathbf{r}_{62}, \mathbf{r}_{63}, \mathbf{r}_{64}, \mathbf{r}_{65}, \mathbf{r}_{66}, \mathbf{r}_{67}, \mathbf{r}_{68}, \mathbf{r}_{69}, \mathbf{r}_{70}, \mathbf{r}_{71}, \mathbf{r}_{72}, \mathbf{r}_{73}, \mathbf{r}_{74}, \mathbf{r}_{75}, \mathbf{r}_{76}, \mathbf{r}_{77}, \mathbf{r}_{78}, \mathbf{r}_{79}, \mathbf{r}_{80}, \mathbf{r}_{81}, \mathbf{r}_{82}, \mathbf{r}_{83}, \mathbf{r}_{84}, \mathbf{r}_{85}, \mathbf{r}_{86}, \mathbf{r}_{87}, \mathbf{r}_{88}, \mathbf{r}_{89}, \mathbf{r}_{90}, \mathbf{r}_{91}, \mathbf{r}_{92}, \mathbf{r}_{93}, \mathbf{r}_{94}, \mathbf{r}_{95}, \mathbf{r}_{96}, \mathbf{r}_{97}, \mathbf{r}_{98}, \mathbf{r}_{99}, \mathbf{r}_{100} \}; \\ & W_{\beta} = \{ \mathbf{r}_{101}, \mathbf{r}_{102}, \mathbf{r}_{103}, \mathbf{r}_{104}, \mathbf{r}_{105}, \mathbf{r}_{106}, \mathbf{r}_{107}, \mathbf{r}_{108}, \mathbf{r}_{109}, \mathbf{r}_{110}, \mathbf{r}_{111}, \mathbf{r}_{112}, \mathbf{r}_{113}, \mathbf{r}_{114}, \mathbf{r}_{115}, \mathbf{r}_{116}, \mathbf{r}_{117}, \mathbf{r}_{118}, \mathbf{r}_{119}, \mathbf{r}_{120}, \mathbf{r}_{121}, \mathbf{r}_{122}, \mathbf{r}_{123}, \mathbf{r}_{124}, \mathbf{r}_{125}, \mathbf{r}_{126}, \mathbf{r}_{127}, \mathbf{r}_{128}, \mathbf{r}_{129}, \mathbf{r}_{130}, \mathbf{r}_{131}, \mathbf{r}_{132}, \mathbf{r}_{133}, \mathbf{r}_{134}, \mathbf{r}_{135}, \mathbf{r}_{136}, \mathbf{r}_{137}, \mathbf{r}_{138}, \mathbf{r}_{139}, \mathbf{r}_{140}, \mathbf{r}_{141}, \mathbf{r}_{142}, \mathbf{r}_{143}, \mathbf{r}_{144}, \mathbf{r}_{145}, \mathbf{r}_{146}, \mathbf{r}_{147}, \mathbf{r}_{148}, \mathbf{r}_{149}, \mathbf{r}_{150}, \mathbf{r}_{151}, \mathbf{r}_{152}, \mathbf{r}_{153}, \mathbf{r}_{154}, \mathbf{r}_{155}, \mathbf{r}_{156}, \mathbf{r}_{157}, \mathbf{r}_{158}, \mathbf{r}_{159}, \mathbf{r}_{160}, \mathbf{r}_{161}, \mathbf{r}_{162}, \mathbf{r}_{163}, \mathbf{r}_{164}, \mathbf{r}_{165}, \mathbf{r}_{166}, \mathbf{r}_{167}, \mathbf{r}_{168}, \mathbf{r}_{169}, \mathbf{r}_{170}, \mathbf{r}_{171}, \mathbf{r}_{172}, \mathbf{r}_{173}, \mathbf{r}_{174}, \mathbf{r}_{175}, \mathbf{r}_{176}, \mathbf{r}_{177}, \mathbf{r}_{178}, \mathbf{r}_{179}, \mathbf{r}_{180}, \mathbf{r}_{181}, \mathbf{r}_{182}, \mathbf{r}_{183}, \mathbf{r}_{184}, \mathbf{r}_{185}, \mathbf{r}_{186}, \mathbf{r}_{187}, \mathbf{r}_{188}, \mathbf{r}_{189}, \mathbf{r}_{190}, \mathbf{r}_{191}, \mathbf{r}_{192}, \mathbf{r}_{193}, \mathbf{r}_{194}, \mathbf{r}_{195}, \mathbf{r}_{196}, \mathbf{r}_{197}, \mathbf{r}_{198}, \mathbf{r}_{199}, \mathbf{r}_{200} \}; \end{aligned}$$

- [illegible]

- [illegible]

[illegible]

Derivando a equação (1) em relação a \mathbf{r}_i , \mathbf{r}_j e \mathbf{r}_k , obtemos as equações (2), (3) e (4), respectivamente:

- [illegible]

- $$(2) \quad W^{(1)}(\mathbf{r}, \mathbf{r}') = \int_{\mathbf{r}''} W^{(2)}(\mathbf{r}, \mathbf{r}'') W^{(2)}(\mathbf{r}'', \mathbf{r}') = W^{(2)}(\mathbf{r}, \mathbf{r}');$$

- (3) $W_{\alpha} = \{w \in W : w \text{ is a } \alpha\text{-root, } w \neq 0, w \neq -\alpha\}$; $W_{\alpha} = \emptyset$ if $\alpha \notin \Phi$;

- (4) $\mathcal{O}_{\mathbb{A}^1} \otimes_{\mathbb{A}^1} \mathcal{O}_{\mathbb{A}^1} \cong \mathcal{O}_{\mathbb{A}^1}$ and $\mathcal{O}_{\mathbb{A}^1} \otimes_{\mathbb{A}^1} \mathcal{O}_{\mathbb{A}^1} \cong \mathcal{O}_{\mathbb{A}^1}$.

[illegible][illegible][illegible]

Article 70 A _____ shall be _____ by _____.

[illegible][illegible]

... 10% ... 5% ...

... 10% ... 5% ...

Article 74 ...

() ... 10% ...

() ... 5% ...

() ... 10% ...

(V) ... 5% ... 10% ... 90% ...

Article 81

В соответствии с настоящим Законом, если в течение срока, установленного Законом, не будет принято решение о предоставлении кредита, то:

- () ...;
- () ...;
- () ... 10% ...;

Если в течение срока, установленного Законом, не будет принято решение о предоставлении кредита, то ...;

...;

...;

Article 82

...;

Article 83

...;

Article 84

...;

- () ... 3% ...;
- () ... 1% ...;
- () ... 3% ...;

Article 92 The Board of Directors shall have the authority to make, alter, amend, repeal, suspend, or reinstate any rules and regulations for the conduct of the business of the Corporation, subject to the approval of the stockholders.

The Board of Directors shall have the authority to make, alter, amend, repeal, suspend, or reinstate any rules and regulations for the conduct of the business of the Corporation, subject to the approval of the stockholders.

Article 93 The Board of Directors shall have the authority to make, alter, amend, repeal, suspend, or reinstate any rules and regulations for the conduct of the business of the Corporation, subject to the approval of the stockholders.

Article 94 The Board of Directors shall have the authority to make, alter, amend, repeal, suspend, or reinstate any rules and regulations for the conduct of the business of the Corporation, subject to the approval of the stockholders.

Article 95 The Board of Directors shall have the authority to make, alter, amend, repeal, suspend, or reinstate any rules and regulations for the conduct of the business of the Corporation, subject to the approval of the stockholders.

Article 96 The Board of Directors shall have the authority to make, alter, amend, repeal, suspend, or reinstate any rules and regulations for the conduct of the business of the Corporation, subject to the approval of the stockholders.

Article 97 The Board of Directors shall have the authority to make, alter, amend, repeal, suspend, or reinstate any rules and regulations for the conduct of the business of the Corporation, subject to the approval of the stockholders.

Chapter 9 Special Procedures for Voting by Class Shareholders

Article 98 The Board of Directors shall have the authority to make, alter, amend, repeal, suspend, or reinstate any rules and regulations for the conduct of the business of the Corporation, subject to the approval of the stockholders.

The Board of Directors shall have the authority to make, alter, amend, repeal, suspend, or reinstate any rules and regulations for the conduct of the business of the Corporation, subject to the approval of the stockholders.

The Board of Directors shall have the authority to make, alter, amend, repeal, suspend, or reinstate any rules and regulations for the conduct of the business of the Corporation, subject to the approval of the stockholders.

Article 99 The Board of Directors shall have the authority to make, alter, amend, repeal, suspend, or reinstate any rules and regulations for the conduct of the business of the Corporation, subject to the approval of the stockholders.

Article 100

Article 100 If the defendant has been convicted of a crime involving violence or sexual offenses, the court may, at its discretion, order the defendant to undergo psychological evaluation and treatment.

[illegible][illegible]

()
.....

[illegible][illegible]

(V) $\{f_1, \dots, f_n\}$ is a \mathbb{Z} -basis for \mathcal{F} if and only if $\{f_1, \dots, f_n\}$ is a \mathbb{Z} -basis for \mathcal{F} and $\{f_1, \dots, f_n\}$ is a \mathbb{Z} -basis for \mathcal{F} ;

[illegible][illegible]
$$(X) \quad \begin{aligned} & \mathbf{r}_1, \mathbf{r}_2, \dots, \mathbf{r}_n, \mathbf{r}_{n+1}, \mathbf{r}_{n+2}, \dots, \mathbf{r}_{n+k}, \mathbf{r}_{n+k+1}, \dots, \mathbf{r}_{n+l}, \mathbf{r}_{n+l+1}, \dots, \mathbf{r}_{n+m}, \\ & \mathbf{r}_{n+m+1}, \dots, \mathbf{r}_{n+p}; \end{aligned}$$
$$(X) \quad \dots, r_{-1}, r_0, r_1, \dots, r_{n-1}, r_n, \dots; \quad$$

(X) $\{f_1, \dots, f_n\}$ is a minimal system of generators of R if and only if $\{f_1, \dots, f_n\}$ is a minimal system of generators of R over R_0 and $\{f_1, \dots, f_n\}$ is a minimal system of generators of R over R_0 ;

$$(X) \quad r_1, r_2, r_3, \dots, r_n, \dots$$

[illegible][illegible][illegible]

Chapter 10 Board of Directors

[illegible][illegible]

[illegible]

- 39

Article 119

Article 119 *La République est indivisible, inviolable, sacrée.*

14
 15
 16
 17
 18
 19
 20
 21
 22
 23
 24
 25
 26
 27
 28
 29
 30
 31
 32
 33
 34
 35
 36
 37
 38
 39
 40
 41
 42
 43
 44
 45
 46
 47
 48
 49
 50
 51
 52
 53
 54
 55
 56
 57
 58
 59
 60
 61
 62
 63
 64
 65
 66
 67
 68
 69
 70
 71
 72
 73
 74
 75
 76
 77
 78
 79
 80
 81
 82
 83
 84
 85
 86
 87
 88
 89
 90
 91
 92
 93
 94
 95
 96
 97
 98
 99
 100
 101
 102
 103
 104
 105
 106
 107
 108
 109
 110
 111
 112
 113
 114
 115
 116
 117
 118
 119
 120
 121
 122
 123
 124
 125
 126
 127
 128
 129
 130
 131
 132
 133
 134
 135
 136
 137
 138
 139
 140
 141
 142
 143
 144
 145
 146
 147
 148
 149
 150
 151
 152
 153
 154
 155
 156
 157
 158
 159
 160
 161
 162
 163
 164
 165
 166
 167
 168
 169
 170
 171
 172
 173
 174
 175
 176
 177
 178
 179
 180
 181
 182
 183
 184
 185
 186
 187
 188
 189
 190
 191
 192
 193
 194
 195
 196
 197
 198
 199
 200
 201
 202
 203
 204
 205
 206
 207
 208
 209
 210
 211
 212
 213
 214
 215
 216
 217
 218
 219
 220
 221
 222
 223
 224
 225
 226
 227
 228
 229
 230
 231
 232
 233
 234
 235
 236
 237
 238
 239
 240
 241
 242
 243
 244
 245
 246
 247
 248
 249
 250
 251
 252
 253
 254
 255
 256
 257
 258
 259
 260
 261
 262
 263
 264
 265
 266
 267
 268
 269
 270
 271
 272
 273
 274
 275
 276
 277
 278
 279
 280
 281
 282
 283
 284
 285
 286
 287
 288
 289
 290
 291
 292
 293
 294
 295
 296
 297
 298
 299
 300
 301
 302
 303
 304
 305
 306
 307
 308
 309
 310
 311
 312
 313
 314
 315
 316
 317
 318
 319
 320
 321
 322
 323
 324
 325
 326
 327
 328
 329
 330
 331
 332
 333
 334
 335
 336
 337
 338
 339
 340
 341
 342
 343
 344
 345
 346
 347
 348
 349
 350
 351
 352
 353
 354
 355
 356
 357
 358
 359
 360
 361
 362
 363
 364
 365
 366
 367
 368
 369
 370
 371
 372
 373
 374
 375
 376
 377
 378
 379
 380
 381
 382
 383
 384
 385
 386
 387
 388
 389
 390
 391
 392
 393
 394
 395
 396
 397
 398
 399
 400
 401
 402
 403
 404
 405
 406
 407
 408
 409
 410
 411
 412
 413
 414
 415
 416
 417
 418
 419
 420
 421
 422
 423
 424
 425
 426
 427
 428
 429
 430
 431
 432
 433
 434
 435
 436
 437
 438
 439
 440
 441
 442
 443
 444
 445
 446
 447
 448
 449
 450
 451
 452
 453
 454
 455
 456
 457
 458
 459
 460
 461
 462
 463
 464
 465
 466
 467
 468
 469
 470
 471
 472
 473
 474
 475
 476
 477
 478
 479
 480
 481
 482
 483
 484
 485
 486
 487
 488
 489
 490
 491
 492
 493
 494
 495
 496
 497
 498
 499
 500
 501
 502
 503
 504
 505
 506
 507
 508
 509
 510
 511
 512
 513
 514
 515
 516
 517
 518
 519
 520
 521
 522
 523
 524
 525
 526
 527
 528
 529
 530
 531
 532
 533
 534
 535
 5

W

Article 120

[illegible][illegible][illegible]

Article 121

[illegible][illegible]

Article 122

Article 122 If the person who has been convicted of a crime is found to be a minor, the court shall, in accordance with the provisions of the law, determine the appropriate measures to be taken for the protection and rehabilitation of the minor.

(c) $\{r_{\alpha}^{\pm}\}_{\alpha \in \mathbb{N}}$ is a sequence of real numbers such that $(r_{\alpha}^{\pm})_{\alpha \in \mathbb{N}} \in \mathcal{C}_0(\mathbb{N}, \mathbb{R})$ and $\sum_{\alpha \in \mathbb{N}} r_{\alpha}^{\pm} = 0$. Then, $\{r_{\alpha}^{\pm}\}_{\alpha \in \mathbb{N}} \in \mathcal{C}_0(\mathbb{N}, \mathbb{R})$ and $\sum_{\alpha \in \mathbb{N}} r_{\alpha}^{\pm} = 0$ if and only if $\{r_{\alpha}^{\pm}\}_{\alpha \in \mathbb{N}} \in \mathcal{C}_0(\mathbb{N}, \mathbb{R})$ and $\sum_{\alpha \in \mathbb{N}} r_{\alpha}^{\pm} = 0$.

[illegible][illegible]

(V) A \mathbb{Z} -module M is called *free* if it is isomorphic to a direct sum of copies of \mathbb{Z} . If M is free, then the rank of M is the number of copies of \mathbb{Z} in the direct sum.

[illegible][illegible][illegible][illegible][illegible]

Chapter 11 Secretary to the Board of Directors

Article 124 The Secretary to the Board of Directors shall be appointed by the Board of Directors. The Secretary to the Board of Directors shall be responsible for the following matters:

Article 125 The Secretary to the Board of Directors shall be responsible for the following matters:

- () The Secretary to the Board of Directors shall be responsible for the following matters:
- () The Secretary to the Board of Directors shall be responsible for the following matters:
- () The Secretary to the Board of Directors shall be responsible for the following matters:

Article 126 The Secretary to the Board of Directors shall be responsible for the following matters:

The Secretary to the Board of Directors shall be responsible for the following matters:

Chapter 12 General Manager of the Company

Article 127 The General Manager of the Company shall be appointed by the Board of Directors. The General Manager of the Company shall be responsible for the following matters:

Article 128 The General Manager of the Company shall be responsible for the following matters:

- () The General Manager of the Company shall be responsible for the following matters:
- () The General Manager of the Company shall be responsible for the following matters:
- () The General Manager of the Company shall be responsible for the following matters:
- () The General Manager of the Company shall be responsible for the following matters:

Article 136

董事、高级管理人员应当遵守法律、行政法规及部门规章，忠实履行职务，不得利用职权收受贿赂或者其他非法收入，不得侵占公司的财产。

董事、高级管理人员不得有下列行为：
(一) 挪用公司资金；
(二) 将公司资产或者资金以其个人名义或者其他个人名义开立账户存储；
(三) 违反公司章程的规定，未经股东大会、董事会同意，将公司资金借贷给他人或者以公司财产为他人提供担保；
(四) 违反公司章程的规定，未经股东大会、董事会同意，擅自披露公司秘密；
(五) 利用职务便利，为自己或者他人谋取属于公司的商业机会，自营或者为他人经营与所任职公司同类的业务；
(六) 从事损害公司利益或者利用公司财产从事与履行职责无关的活动。

董事、高级管理人员违反前款规定所得的收入应当归公司所有。

Article 137

董事、高级管理人员不得有下列行为：
(一) 违反法律、行政法规及部门规章，损害公司利益；
(二) 违反公司章程的规定，未经股东大会、董事会同意，擅自披露公司秘密；
(三) 违反公司章程的规定，未经股东大会、董事会同意，擅自将公司资产或者资金借贷给他人或者以公司财产为他人提供担保。

Article 138

公司董事、高级管理人员应当遵守法律、行政法规及部门规章，忠实履行职务，不得利用职权收受贿赂或者其他非法收入，不得侵占公司的财产。

Article 139

公司董事、高级管理人员应当遵守法律、行政法规及部门规章，忠实履行职务，不得利用职权收受贿赂或者其他非法收入，不得侵占公司的财产。

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

Article 140

公司董事、高级管理人员应当遵守法律、行政法规及部门规章，忠实履行职务，不得利用职权收受贿赂或者其他非法收入，不得侵占公司的财产。

- (一) 挪用公司资金；
- (二) 将公司资产或者资金以其个人名义或者其他个人名义开立账户存储；
- (三) 违反公司章程的规定，未经股东大会、董事会同意，将公司资金借贷给他人或者以公司财产为他人提供担保；
- (四) 违反公司章程的规定，未经股东大会、董事会同意，擅自披露公司秘密；
- (五) 利用职务便利，为自己或者他人谋取属于公司的商业机会，自营或者为他人经营与所任职公司同类的业务；
- (六) 从事损害公司利益或者利用公司财产从事与履行职责无关的活动。

[illegible]

$$\left(\frac{\gamma}{V}\right) = \frac{1}{V} \left(\frac{1}{\rho} \frac{dW}{d\lambda} \right) = \frac{1}{V} \left(\frac{1}{\rho} \frac{d}{d\lambda} \left(\frac{1}{2} \sum_{\alpha=1}^N \left(\frac{d\mathbf{r}_\alpha}{dt} \right)^2 \right) \right);$$

$$\begin{aligned} (V) \quad & \left(\begin{array}{l} \text{if } \mathbf{r}_{\text{max}} \neq \mathbf{w}' \text{ then } \mathbf{r} := \mathbf{r}_{\text{max}} \text{ else } \mathbf{r} := \mathbf{w}' \\ \text{if } \mathbf{r}_{\text{max}} \neq \mathbf{w}' \text{ then } \mathbf{r}_{\text{max}} := \mathbf{w}' \text{ else } \mathbf{w}' := \mathbf{r}_{\text{max}} \end{array} \right) \end{aligned}$$

$$\left(\frac{V}{V_0}\right)^{\gamma} = \frac{r_{\text{in}}^3}{r_{\text{out}}^3} W' = \frac{r_{\text{in}}^3}{r_{\text{out}}^3} \left(1 - \frac{r_{\text{in}}}{r_{\text{out}}}\right) \quad (17)$$

[illegible]

(X) $\vdash \exists x (f(x) \wedge f(x) \wedge f(x)) \rightarrow \exists x (f(x) \wedge f(x) \wedge f(x))$ $\vdash \exists x (f(x) \wedge f(x) \wedge f(x)) \rightarrow \exists x (f(x) \wedge f(x) \wedge f(x))$

Article 141 *La République est indivisible, unitaire, démocratique et laïque.*

() $\frac{r_1}{r_2} = \frac{r_1}{r_2}$, $\frac{r_1}{r_2} = \frac{r_1}{r_2}$, $\frac{r_1}{r_2} = \frac{r_1}{r_2}$, $\frac{r_1}{r_2} = \frac{r_1}{r_2}$; $\frac{r_1}{r_2} = \frac{r_1}{r_2}$

() $\mathbf{r}_1, \mathbf{r}_2, \dots, \mathbf{r}_n \in \mathbf{R}^d$;

[illegible]

$$(V) \quad W(r_0, r_1, \dots, r_n) = W(r_0, r_1, \dots, r_{n-1}, r_n), \quad W(r_0, r_1, \dots, r_{n-1}, r_n) = W(r_0, r_1, \dots, r_{n-1}, r_n);$$

$$\begin{aligned} (V) \quad & \begin{cases} \text{if } \text{true} \text{ then } \text{true} \text{ else } \text{true} \\ \text{if } \text{true} \text{ then } \text{true} \text{ else } \text{true} \end{cases} \end{aligned}$$

[illegible]

$\mathcal{L}_1(\mathbf{f}) = \sum_{i=1}^n \|\mathbf{f}_i\|_1$

(c) A, $r_1, w_1, \dots, r_n, w_n$ is a Σ -sequence of \mathcal{M} iff $r_1, w_1, \dots, r_n, w_n$ is a Σ -sequence of \mathcal{M} and $r_1, w_1, \dots, r_n, w_n$ is a Σ -sequence of \mathcal{M} (i.e., $r_1, w_1, \dots, r_n, w_n$ is a Σ -sequence of \mathcal{M} and $r_1, w_1, \dots, r_n, w_n$ is a Σ -sequence of \mathcal{M});

() A、r... r ... r ... r ... r ... r ... r ... 1% ...
 B、r ... r ... r ... r ... r ... r ... r ... 10 ...
 C、r ... r ... r ... r' ... r ...

[illegible]
$$(\nabla_{\mathbf{r}}) A_{\mathbf{r}} = \mathbf{r} \cdot \nabla_{\mathbf{r}} A_{\mathbf{r}} = \mathbf{r} \cdot \nabla_{\mathbf{r}} \left(\frac{1}{r} \right) = -\frac{1}{r^2} \mathbf{r} \cdot \mathbf{r} = -\frac{1}{r}.$$
[illegible][illegible]
$$\left(\frac{1}{V}\right) A_{\mathbf{r}} = \frac{1}{V} \left(\frac{1}{2} \left(\mathbf{r}_1 + \mathbf{r}_2 \right) \cdot \left(\mathbf{r}_1 - \mathbf{r}_2 \right) + \frac{1}{2} \left(\mathbf{r}_1 + \mathbf{r}_2 \right) \cdot \left(\mathbf{r}_1 - \mathbf{r}_2 \right) + \frac{1}{2} \left(\mathbf{r}_1 + \mathbf{r}_2 \right) \cdot \left(\mathbf{r}_1 - \mathbf{r}_2 \right) + \frac{1}{2} \left(\mathbf{r}_1 + \mathbf{r}_2 \right) \cdot \left(\mathbf{r}_1 - \mathbf{r}_2 \right) \right)$$

Article 142 *La Cour suprême est composée de magistrats d'appel élus par le Parlement, sur proposition du Conseil supérieur de la magistrature.*

[illegible][illegible]

() \mathbf{r}_j \mathbf{r}_{j+1} \mathbf{r}_{j+2} ;

()

()

[illegible]

Article 144 *La Cour suprême est composée de magistrats d'origine judiciaire, nommés par le Parlement, en nombre égal de juges et de juges à la retraite.*

Article 145 *—* The Government shall ensure that the following conditions are met:

(a) the Government shall ensure that the following conditions are met:

(b) the Government shall ensure that the following conditions are met:

(c) the Government shall ensure that the following conditions are met:

(d) the Government shall ensure that the following conditions are met:

(e) the Government shall ensure that the following conditions are met:

(f) the Government shall ensure that the following conditions are met:

(g) the Government shall ensure that the following conditions are met:

(h) the Government shall ensure that the following conditions are met:

(i) the Government shall ensure that the following conditions are met:

(j) the Government shall ensure that the following conditions are met:

(k) the Government shall ensure that the following conditions are met:

(l) the Government shall ensure that the following conditions are met:

(m) the Government shall ensure that the following conditions are met:

(n) the Government shall ensure that the following conditions are met:

(o) the Government shall ensure that the following conditions are met:

(p) the Government shall ensure that the following conditions are met:

(q) the Government shall ensure that the following conditions are met:

(r) the Government shall ensure that the following conditions are met:

(s) the Government shall ensure that the following conditions are met:

(t) the Government shall ensure that the following conditions are met:

(u) the Government shall ensure that the following conditions are met:

(v) the Government shall ensure that the following conditions are met:

(w) the Government shall ensure that the following conditions are met:

(x) the Government shall ensure that the following conditions are met:

(y) the Government shall ensure that the following conditions are met:

(z) the Government shall ensure that the following conditions are met:

() $\mathbf{r}_1 = \begin{pmatrix} 1 \\ 2 \\ 3 \end{pmatrix}, \mathbf{r}_2 = \begin{pmatrix} 2 \\ 3 \\ 4 \end{pmatrix}, \mathbf{r}_3 = \begin{pmatrix} 3 \\ 4 \\ 5 \end{pmatrix}$;

$$() \quad \begin{aligned} & \mathbf{r}_{1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847,848,849,850,851,852,853,854,855,856,857,858,859,860,861,862,863,864,865,866,867,868,869,870,871,872,873,874,875,876,877,878,879,880,881,882,883,884,885,886,887,888,889,890,891,892,893,894,895,896,897,898,899,900,901,902,903,904,905,906,907,908,909,910,911,912,913,914,915,916,917,918,919,920,921,922,923,924,925,926,927,928,929,930,931,932,933,934,935,936,937,938,939,940,941,942,943,944,945,946,947,948,949,950,951,952,953,954,955,956,957,958,959,960,961,962,963,964,965,966,967,968,969,970,971,972,973,974,975,976,977,978,979,980,981,982,983,984,985,986,987,988,989,990,991,992,993,994,995,996,997,998,999,1000,1001,1002,1003,1004,1005,1006,1007,1008,1009,1010,1011,1012,1013,1014,1015,1016,1017,1018,1019,1020,1021,1022,1023,1024,1025,1026,1027,1028,1029,1030,1031,1032,1033,1034,1035,1036,$$

()

.....
..... W
..... W
..... f
..... f
..... f ;

$$(V) \quad \begin{aligned} & \mathbf{r}_1 = \mathbf{r}_0 + \Delta\mathbf{r}, \quad \mathbf{r}_2 = \mathbf{r}_1 + \Delta\mathbf{r}, \quad \dots, \quad \mathbf{r}_{N-1} = \mathbf{r}_{N-2} + \Delta\mathbf{r}, \\ & \mathbf{r}_N = \mathbf{r}_0 + N\Delta\mathbf{r}; \end{aligned}$$
[illegible][illegible][illegible]

[illegible]

- [illegible]

[illegible][illegible]

- [illegible]

[illegible]

[illegible]

Article 158

When the company is liquidated, the liquidator shall, after paying the liquidation expenses, pay the liquidation proceeds in the following order: (1) the wages and benefits of the employees; (2) the social insurance fees and the compensation for the employees; (3) the taxes and other debts of the company; (4) the debts of the company; (5) the distribution of the remaining assets to the shareholders.

() A. ... ;

() A. ... Ar 57 ... Ar ... A ...

A. ... Ar ...

Chapter 15 Financial Accounting System and Profit Distribution

Article 159

...

Article 160

1 ... 31 D ...

...

...

Article 161

...

Article 162

20 ...

21 ...

Article 163

[illegible]

Article 164

[illegible]

Article 165

[illegible]

Article 166

Article 166 *La Cour de justice se compose de sept juges, dont le président est élu pour une durée de six ans par le conseil européen, sur proposition du conseil des juges. Les autres juges sont élus pour une durée de six ans par le conseil des juges, sur proposition du conseil européen. Le conseil des juges est composé de sept juges, dont le président est élu pour une durée de six ans par le conseil européen, sur proposition du conseil des juges. Les autres juges sont élus pour une durée de six ans par le conseil des juges, sur proposition du conseil européen.*

Article 167

Article 167

W

10%

W

50%

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities related to the project. It emphasizes the need for transparency and accountability in financial management.

2. The second part outlines the specific steps and procedures for conducting regular audits and reviews. This includes identifying key areas for scrutiny, selecting qualified personnel, and establishing clear timelines for completion.

3. The third part addresses the challenges often encountered during the audit process, such as resistance from staff or limited access to information. It provides strategies to overcome these obstacles and ensure the integrity of the findings.

4. Finally, the document concludes by highlighting the long-term benefits of robust financial oversight, including improved decision-making, risk mitigation, and enhanced stakeholder confidence.

[illegible]

A r -regular graph G is called r -*edge-regular* if $\lambda = r - 1$, and r -*arc-regular* if $\lambda = r - 2$. A r -regular graph G is called r -*edge-transitive* if $\text{Aut}(G)$ acts transitively on the edges of G , and r -*arc-transitive* if $\text{Aut}(G)$ acts transitively on the arcs of G . A r -regular graph G is called r -*edge-arc-transitive* if $\text{Aut}(G)$ acts transitively on the edges and arcs of G . A r -regular graph G is called r -*edge-arc-symmetric* if $\text{Aut}(G)$ acts transitively on the edges and arcs of G , and $\text{Aut}(G)$ is a subgroup of $\text{Aut}(G)$.

[illegible][illegible]

[illegible][illegible]

(2) $W_{\text{max}} = \frac{1}{2} \frac{r_{\text{max}}}{r_{\text{min}}} = 40\%$, $r_{\text{max}} = r_{\text{min}} = 1$;

[illegible][illegible]

1. *Phragmites australis* (Cav.) Trin. ex Steud. *Phragmites* is a common reed, growing in wet places, especially in the marshes of the coast. It is a perennial plant, with a thick, woody root system. The leaves are long, narrow, and pointed, with a distinct midrib. The inflorescence is a dense, elongated spike, with small, white flowers. The seed is a small, round, brownish object, with a thin, white coat.

[illegible]

(V) $\mathcal{A} = \langle \mathcal{A}_1, \mathcal{A}_2, \mathcal{A}_3, \mathcal{A}_4, \mathcal{A}_5, \mathcal{A}_6, \mathcal{A}_7, \mathcal{A}_8, \mathcal{A}_9, \mathcal{A}_{10}, \mathcal{A}_{11}, \mathcal{A}_{12}, \mathcal{A}_{13}, \mathcal{A}_{14}, \mathcal{A}_{15}, \mathcal{A}_{16}, \mathcal{A}_{17}, \mathcal{A}_{18}, \mathcal{A}_{19}, \mathcal{A}_{20}, \mathcal{A}_{21}, \mathcal{A}_{22}, \mathcal{A}_{23}, \mathcal{A}_{24}, \mathcal{A}_{25}, \mathcal{A}_{26}, \mathcal{A}_{27}, \mathcal{A}_{28}, \mathcal{A}_{29}, \mathcal{A}_{30}, \mathcal{A}_{31}, \mathcal{A}_{32}, \mathcal{A}_{33}, \mathcal{A}_{34}, \mathcal{A}_{35}, \mathcal{A}_{36}, \mathcal{A}_{37}, \mathcal{A}_{38}, \mathcal{A}_{39}, \mathcal{A}_{40}, \mathcal{A}_{41}, \mathcal{A}_{42}, \mathcal{A}_{43}, \mathcal{A}_{44}, \mathcal{A}_{45}, \mathcal{A}_{46}, \mathcal{A}_{47}, \mathcal{A}_{48}, \mathcal{A}_{49}, \mathcal{A}_{50}, \mathcal{A}_{51}, \mathcal{A}_{52}, \mathcal{A}_{53}, \mathcal{A}_{54}, \mathcal{A}_{55}, \mathcal{A}_{56}, \mathcal{A}_{57}, \mathcal{A}_{58}, \mathcal{A}_{59}, \mathcal{A}_{60}, \mathcal{A}_{61}, \mathcal{A}_{62}, \mathcal{A}_{63}, \mathcal{A}_{64}, \mathcal{A}_{65}, \mathcal{A}_{66}, \mathcal{A}_{67}, \mathcal{A}_{68}, \mathcal{A}_{69}, \mathcal{A}_{70}, \mathcal{A}_{71}, \mathcal{A}_{72}, \mathcal{A}_{73}, \mathcal{A}_{74}, \mathcal{A}_{75}, \mathcal{A}_{76}, \mathcal{A}_{77}, \mathcal{A}_{78}, \mathcal{A}_{79}, \mathcal{A}_{80}, \mathcal{A}_{81}, \mathcal{A}_{82}, \mathcal{A}_{83}, \mathcal{A}_{84}, \mathcal{A}_{85}, \mathcal{A}_{86}, \mathcal{A}_{87}, \mathcal{A}_{88}, \mathcal{A}_{89}, \mathcal{A}_{90}, \mathcal{A}_{91}, \mathcal{A}_{92}, \mathcal{A}_{93}, \mathcal{A}_{94}, \mathcal{A}_{95}, \mathcal{A}_{96}, \mathcal{A}_{97}, \mathcal{A}_{98}, \mathcal{A}_{99}, \mathcal{A}_{100} \rangle$

[illegible]

Article 184 *For the purpose of this article, the word "person" shall mean any individual, whether or not a citizen of the United States, who is a resident of the United States at the time of the commission of the offense.*

[illegible]

Article 185 Wierzbowski, 1992: 117. *Enallagma cyathigerum* L.

[illegible]

Article 186 *La République est une et indivisible. Elle est représentée par le Président de la République, par le Gouvernement, par le Parlement, par les collectivités territoriales et par les citoyens.*

Chapter 18 Dissolution and Liquidation of the Company

Article 187 *La Cour de cassation est composée, pour la France métropolitaine, de dix-huit juges, dont le président, élus pour une durée de neuf ans par le Parlement réuni en Congrès. Elle est renouvelée par tiers tous les trois ans. Le Congrès est composé de députés et de sénateurs élus par le Parlement. Le Congrès élit également le président de la Cour de cassation et le vice-président de la Cour de cassation. Le Congrès élit également le président de la Cour de cassation et le vice-président de la Cour de cassation. Le Congrès élit également le président de la Cour de cassation et le vice-président de la Cour de cassation.*

- 65

[illegible]

Article 188. 1. The court shall have jurisdiction over the following cases:

Ar. 188. A. The court shall have jurisdiction over the following cases:

Ar. 188. A. The court shall have jurisdiction over the following cases:

Arbeitskreis Arbeitswissenschaft der Universität Bremen, Bremen, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 26

Article 189

A. ... (V) Ar₁₈₇ ... Ar₁₈₇ ...
r₁₈₇ ... r₁₈₇ ... w₁₈₇ ...

A , r..... (V) Ar..... 187 Ar.....
A , r..... r..... r..... r..... r..... r.....
r..... r..... rr.....

Article 190 *La Cour de justice se compose de douze membres, dont le président, élus pour une durée de six ans par le Conseil européen, après consultation du Conseil de l'Union européenne. Le Conseil de l'Union européenne est composé de représentants des gouvernements des États membres, qui sont élus par ces derniers pour une durée de cinq ans. Le Conseil de l'Union européenne est présidé par le président du Conseil de l'Union européenne. Le Conseil de l'Union européenne est composé de représentants des gouvernements des États membres, qui sont élus par ces derniers pour une durée de cinq ans. Le Conseil de l'Union européenne est présidé par le président du Conseil de l'Union européenne.*

Arrival of the first of the *Arctostaphylos* spp. in the fall, when the *Arctostaphylos* spp. are in fruit, will be a welcome addition to the diet of the birds.

[illegible]

Article 191

10

60

30

45

Article 195 A r

30

Article 196 *Wet van 22 maart 1992 betreffende de Vlaamse Mediagereguleerder voor de Media en de Media Media Reguleerder voor de Media*

\mathbf{r}_1 \mathbf{r}_2 \mathbf{r}_3 \mathbf{r}_4 \mathbf{r}_5 \mathbf{r}_6 \mathbf{r}_7 \mathbf{r}_8 \mathbf{r}_9 \mathbf{r}_{10} \mathbf{r}_{11} \mathbf{r}_{12} \mathbf{r}_{13} \mathbf{r}_{14} \mathbf{r}_{15} \mathbf{r}_{16} \mathbf{r}_{17} \mathbf{r}_{18} \mathbf{r}_{19} \mathbf{r}_{20} \mathbf{r}_{21} \mathbf{r}_{22} \mathbf{r}_{23} \mathbf{r}_{24} \mathbf{r}_{25} \mathbf{r}_{26} \mathbf{r}_{27} \mathbf{r}_{28} \mathbf{r}_{29} \mathbf{r}_{30} \mathbf{r}_{31} \mathbf{r}_{32} \mathbf{r}_{33} \mathbf{r}_{34} \mathbf{r}_{35} \mathbf{r}_{36} \mathbf{r}_{37} \mathbf{r}_{38} \mathbf{r}_{39} \mathbf{r}_{40} \mathbf{r}_{41} \mathbf{r}_{42} \mathbf{r}_{43} \mathbf{r}_{44} \mathbf{r}_{45} \mathbf{r}_{46} \mathbf{r}_{47} \mathbf{r}_{48} \mathbf{r}_{49} \mathbf{r}_{50} \mathbf{r}_{51} \mathbf{r}_{52} \mathbf{r}_{53} \mathbf{r}_{54} \mathbf{r}_{55} \mathbf{r}_{56} \mathbf{r}_{57} \mathbf{r}_{58} \mathbf{r}_{59} \mathbf{r}_{60} \mathbf{r}_{61} \mathbf{r}_{62} \mathbf{r}_{63} \mathbf{r}_{64} \mathbf{r}_{65} \mathbf{r}_{66} \mathbf{r}_{67} \mathbf{r}_{68} \mathbf{r}_{69} \mathbf{r}_{70} \mathbf{r}_{71} \mathbf{r}_{72} \mathbf{r}_{73} \mathbf{r}_{74} \mathbf{r}_{75} \mathbf{r}_{76} \mathbf{r}_{77} \mathbf{r}_{78} \mathbf{r}_{79} \mathbf{r}_{80} \mathbf{r}_{81} \mathbf{r}_{82} \mathbf{r}_{83} \mathbf{r}_{84} \mathbf{r}_{85} \mathbf{r}_{86} \mathbf{r}_{87} \mathbf{r}_{88} \mathbf{r}_{89} \mathbf{r}_{90} \mathbf{r}_{91} \mathbf{r}_{92} \mathbf{r}_{93} \mathbf{r}_{94} \mathbf{r}_{95} \mathbf{r}_{96} \mathbf{r}_{97} \mathbf{r}_{98} \mathbf{r}_{99} \mathbf{r}_{100}

\mathbb{R}^n 上のベクトル場 \mathbf{f} に対して、 \mathbf{f} の線形包絡線 $\mathcal{L}(\mathbf{f})$ は、 \mathbf{f} の各成分の線形包絡線の直和として定義される。

Article 197 Włocławek, 1860 r., 1900 r., 1930 r., 1950 r., 1970 r., 1990 r.

Chapter 19 Procedures for Amendment of the Articles of Association

[illegible]

Article 199    Ar  A  :

- $$\begin{aligned} (1) \quad & \text{若 } r_1, r_2, r_3 \text{ 互不相关, 则 } \text{Ar}_{r_1, r_2, r_3} = A_{r_1, r_2, r_3} \text{ 为 } \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix} \text{ 或 } \begin{pmatrix} 1 & 0 & 0 \\ 0 & 0 & 1 \\ 0 & 1 & 0 \end{pmatrix} \text{ 或 } \begin{pmatrix} 0 & 1 & 0 \\ 1 & 0 & 0 \\ 0 & 0 & 1 \end{pmatrix} \text{ 或 } \begin{pmatrix} 0 & 1 & 0 \\ 1 & 0 & 1 \\ 0 & 0 & 0 \end{pmatrix} \text{ 或 } \begin{pmatrix} 0 & 0 & 1 \\ 1 & 0 & 0 \\ 0 & 1 & 0 \end{pmatrix} \text{ 或 } \begin{pmatrix} 0 & 0 & 1 \\ 1 & 0 & 1 \\ 0 & 1 & 0 \end{pmatrix}; \\ (2) \quad & \text{若 } r_1, r_2 \text{ 相关, 则 } \text{Ar}_{r_1, r_2} = A_{r_1, r_2} \text{ 为 } \begin{pmatrix} 1 & 0 \\ 0 & 0 \end{pmatrix} \text{ 或 } \begin{pmatrix} 1 & 1 \\ 0 & 0 \end{pmatrix} \text{ 或 } \begin{pmatrix} 0 & 1 \\ 1 & 0 \end{pmatrix} \text{ 或 } \begin{pmatrix} 0 & 1 \\ 1 & 1 \end{pmatrix}; \\ (3) \quad & \text{若 } r_1, r_2, r_3 \text{ 两两相关, 则 } \text{Ar}_{r_1, r_2, r_3} = A_{r_1, r_2, r_3} \text{ 为 } \begin{pmatrix} 1 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \end{pmatrix} \text{ 或 } \begin{pmatrix} 1 & 1 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \end{pmatrix} \text{ 或 } \begin{pmatrix} 1 & 0 & 1 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \end{pmatrix} \text{ 或 } \begin{pmatrix} 1 & 1 & 1 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \end{pmatrix} \text{ 或 } \begin{pmatrix} 0 & 1 & 0 \\ 1 & 0 & 0 \\ 0 & 0 & 0 \end{pmatrix} \text{ 或 } \begin{pmatrix} 0 & 1 & 1 \\ 1 & 0 & 0 \\ 0 & 0 & 0 \end{pmatrix} \text{ 或 } \begin{pmatrix} 0 & 0 & 1 \\ 1 & 0 & 0 \\ 0 & 1 & 0 \end{pmatrix} \text{ 或 } \begin{pmatrix} 0 & 0 & 1 \\ 1 & 0 & 1 \\ 0 & 1 & 0 \end{pmatrix}. \end{aligned}$$

Article 200 **Ar.** **A** **W**

- [illegible]

Article 203

В случае, если в течение срока, установленного в пункте 1 настоящей статьи, не будет принято решение о предоставлении отсрочки или освобождения от исполнения обязательств, то должник обязан возместить кредитору все расходы, связанные с исполнением обязательств, и возместить кредитору все расходы, связанные с исполнением обязательств, и возместить кредитору все расходы, связанные с исполнением обязательств.

