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福萊特玻璃集團股份有限公司

Flat Glass Group Co., Ltd.

(於中華人民共和國註冊成立的股份有限公司)

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2023 2023 A
2023 H

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1 ã 2023 ⌢̂̂̂ X κ Ψ

1 ã ℱ Ψ κ ȳ - -	65
ì T' A κ _τ	63
⌢̂̂̂ κ _τ ^ H ~	2
2 ã ℱ Ψ κ = M ^ ~	1,485,789,294
ì T' A κ M	1,335,033,614
⌢̂̂̂ κ M ^ H ~	150,755,680

3 à $\mathbb{F}$ Ψ κ $=$ M 1 E_{κ} $=$	
M $\hat{\nu}$ $\%$	63.1895
$\hat{t}$ T A κ 1 M $\hat{\nu}$ $\%$	56.7779
$\hat{\nu}$ H $\sim$ κ 1 M $\hat{\nu}$ $\%$	6.4116

2 à 2023 $\hat{\nu}$ A $\neq$ κ Ψ

1 à $\mathbb{F}$ Ψ A κ η ν ν	63
2 à $\mathbb{F}$ Ψ A κ $=$ M $\hat{\nu}$ $\sim$	1,335,033,614
3 à $\mathbb{F}$ Ψ A κ $=$ M 1 E_{κ} A $=$ M $\hat{\nu}$ $\%$	70.2160

3 à 2023 $\hat{\nu}$ H $\neq$ κ Ψ

1 à $\mathbb{F}$ Ψ H κ η ν ν	2
2 à $\mathbb{F}$ Ψ H κ $=$ M $\hat{\nu}$ $\sim$	151,143,480
3 à $\mathbb{F}$ Ψ H κ $=$ M 1 E_{κ} H $=$ M $\hat{\nu}$ $\%$	33.5874

() $=$ $\hat{e}$ E_{κ} $\hat{I}$ $\hat{\nu}$ $\hat{e}$ E_{κ} $\hat{I}$ $\sim$ Ψ H $\hat{A}$

κ Ψ E_{κ} H $\Psi^{\sim}$ $\sim$ H $\hat{\omega}$ H $\hat{A}\Psi$
 $=$ $= \hat{A}\Psi$ $\sim$ $=$ $\hat{e}$ E_{κ} $\hat{I}$
 $\hat{\nu}$ $\hat{a}$ $\hat{e}$ E_{κ} $\hat{I}$ $\hat{A}$

(J) E_{κ} H $\hat{a}$ H H Ψ $\hat{y}$ $\mathbb{F}$ $\hat{\nu}$

1 à E_{κ} κ H 8_{κ} $\sim$ γ $\hat{\nu}$ $\mathbb{F}$ 8_{κ} $\sim$

2 à E_{κ} κ H 5_{κ} $\sim$ γ $\hat{\nu}$ $\mathbb{F}$ 5_{κ}

3 à H Ψ $\hat{y}$ $\mathbb{F}$ $\hat{\nu}$ Ψ E_{κ} N_2 $\downarrow$ $\hat{\nu}$ Ψ $\hat{A}$

Н а ,

‘	1,485,775,979	99.9991	4,900	0.0003	8,415	0.0006
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H	151,088,614	99.9637	8,451	0.0056	46,415	0.0307

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 ʔ A K ^ 1 ~ 'E_н H à H à , ' ^ 2 ~ ʔ 'E_н
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н				İ			
			0 ^ %~		0 ^ %~		0 ^ %~
1	ê ʔ G 'E _н N ₀ H w̄ İ	69,940,014	99.9485	36,000	0.0515	0	0.0000
2	ê ʔ G 1 'E _н 'Y k 'E _н İ	69,974,114	99.9972	1,900	0.0028	0	0.0000
3	ê ʔ G 'E _н H ʔ ¹ 1 İ	65,935,076	94.2252	4,040,938	5.7748	0	0.0000

$$\hat{\mathcal{J}}^{\sim \mathcal{V}} \mathcal{G} = \mathcal{V}^{\sim},$$

$$\begin{aligned} 1 \text{ \textit{à} } \chi \quad \kappa \quad \Psi \quad \quad \quad \Psi \neq = \quad \sim \quad \mathbb{N}_0 \neq \quad \mathbb{F} \\ \chi \quad \kappa \quad \Psi = \quad \kappa^{\wedge} . \quad \kappa \, \mathfrak{I} \quad \sim \quad = \quad \hat{\hat{\hat{\hat{\hat{\mathbb{N}}}}}} \mathbb{N}_0 \, \mathfrak{H} \, \mathfrak{H} \, \mathcal{B}^{\mathfrak{c}, \mathfrak{c}} \\ \hat{A} \end{aligned}$$

$$\begin{aligned} 2 \text{ \textit{à} } \quad A \quad \neq \quad \kappa \quad \Psi \quad \quad \quad \Psi \neq = \quad \sim \quad \quad \mathbb{F} \quad A \\ \neq \quad \kappa \quad \Psi = \quad A \quad \kappa^{\wedge} . \quad \kappa \, \mathfrak{I} \quad \sim \quad = \quad \hat{\hat{\hat{\hat{\hat{\mathbb{N}}}}}} \mathbb{N}_0 \\ \mathfrak{H} \, \mathfrak{H} \, \mathcal{B}^{\mathfrak{c}, \mathfrak{c}} \quad \hat{A} \end{aligned}$$

$$\begin{aligned} 3 \text{ \textit{à} } \quad \mathbb{H} \quad \neq \quad \kappa \quad \Psi \quad \quad \quad \Psi \neq = \quad \sim \quad \quad \mathbb{F} \quad \mathbb{H} \\ \neq \quad \kappa \quad \Psi = \quad \mathbb{H} \quad \kappa^{\wedge} . \quad \kappa \, \mathfrak{I} \quad \sim \quad = \quad \hat{\hat{\hat{\hat{\hat{\mathbb{N}}}}}} \mathbb{N}_0 \\ \mathfrak{H} \, \mathfrak{H} \, \mathcal{B}^{\mathfrak{c}, \mathfrak{c}} \quad \hat{A} \end{aligned}$$

$$\begin{aligned} 4 \text{ \textit{à} } \quad 2023 \quad \hat{\hat{\hat{\hat{\hat{\mathbb{N}}}}}} \quad \chi \quad \kappa \quad \Psi \text{ \textit{à} } 2023 \quad \hat{\hat{\hat{\hat{\hat{\mathbb{N}}}}}} \quad A \quad \neq \quad \kappa \quad \Psi \, \mathfrak{U} \\ 2023 \quad \hat{\hat{\hat{\hat{\hat{\mathbb{N}}}}}} \quad \mathbb{H} \quad \neq \quad \kappa \quad \Psi \quad \quad \quad \mathfrak{p}^{\sim} \quad \mathfrak{I}^{\sim} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathcal{G} \quad 2023 \quad 12 \\ 15 \quad \mathcal{B}^{\mathfrak{c}, \mathfrak{c}} \quad \mathfrak{I}^{\mathfrak{c}} \quad \quad \mathcal{B}^{\mathfrak{c}, \mathfrak{c}} \, \mathbb{E} \quad \hat{e} \quad 2023 \quad \hat{\hat{\hat{\hat{\hat{\mathbb{N}}}}}} \quad \chi \quad \kappa \quad \Psi \, \mathfrak{A} 2023 \\ \hat{\hat{\hat{\hat{\hat{\mathbb{N}}}}}} \quad A \quad \neq \quad \kappa \quad \Psi \, \mathfrak{U} \quad 2023 \quad \hat{\hat{\hat{\hat{\hat{\mathbb{N}}}}}} \quad \mathbb{H} \quad \neq \quad \kappa \quad \Psi \, \Psi \quad \quad \quad \mathfrak{I} \hat{A} \end{aligned}$$

$$\hat{\hat{\hat{\hat{\hat{\mathbb{N}}}}}} \text{ \textit{à} } \quad ,$$

$$\begin{aligned} 1 \text{ \textit{à} } \quad \quad \kappa \quad \Psi \quad \quad \quad \mathbb{H}^{\mathfrak{c}} \quad , \quad \quad \quad \hat{\mathcal{V}}_{\mathfrak{c}} \, \sim \, \mathbb{H}^{\mathfrak{c}} \\ , \quad \quad \quad \text{ \textit{à} } \end{aligned}$$

$$2 \text{ \textit{à} } \quad ,$$

$$\begin{aligned} \mathbb{E}_{\mathfrak{u}} \quad \quad \kappa \quad \Psi \, \mathfrak{U} \quad \text{ \textit{à} } \mathfrak{U} \quad \quad \quad \text{ \textit{à} } \quad \quad \quad \mathfrak{U} \, \hat{e} \, \mathbb{E}_{\mathfrak{u}} \quad \quad \quad \mathfrak{I} \\ \sim \, \mathbb{F} \quad \quad \kappa \quad \Psi \, \mathfrak{u} \quad \quad \quad \text{ \textit{à} } \quad \sim \quad \quad \kappa \quad \Psi \quad \quad \quad = \\ \sim \quad = \quad \quad \text{ \textit{à} } \quad \hat{A} \end{aligned}$$

