



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

(Stock code: 6865)

**NOTICE OF THE 2026 FIRST EGM**

**NOTICE IS HEREBY GIVEN** that the **Company** has decided to convene its 2026 First Extraordinary General Meeting (the "EGM") on **Monday, 15 June 2026** at **10:00 a.m.** (Hong Kong time) at the **Grand Ballroom, Four Seasons Hotel, 1111 Avenue of the Americas, New York, New York 10036, United States of America** (the "Venue") to consider and approve the following resolutions:

**Flat Glass Group Co., Ltd.**  
**Ruan Hongliang**

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Figure 1. The structure of the proposed model. The input layer consists of 10 nodes representing the input features. The hidden layer consists of 10 nodes representing the hidden features. The output layer consists of 10 nodes representing the output features. The model is trained using a supervised learning algorithm.

As a result, the  $\beta$  values for the  $\beta$  parameters are not significant, and the  $\beta$  values for the  $\beta$  parameters are not significant.

$\mathcal{L}_{\text{reg}} = \frac{1}{2} \sum_i \left( \left\| \mathbf{w}_i \right\|_2^2 + \left\| \mathbf{b}_i \right\|_2^2 \right)$

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$