

Case Study



Project Overview —

One of our customers is the world's leading manufacturer of tempered glass processing equipment. In order to ensure the forming and performance of tempered glass, large air volume and high pressure fans are the key equipment of its processing line.

Our customer continues to pursue high-efficiency, low-energy, stable-running fans, and Ferrari Industrial Fans can meet the customer's requirements.

Solution —

Since Ferrari Industrial Fans have impellers of various widths and different diameters, the company can reach high efficiency values under the air volume and pressure conditions required by our customer's various glass production lines. The outstanding performance of Ferrari Industrial Fans enabled customers not only to reduce the initial investment in the production line, but also to reduce energy consumption.

Outcome —

Our customer has conducted performance tests on different series of Ferrari Centrifugal Fans. The measured parameters of the products have no negative deviations, which fully meet the relevant design parameters, and the product performance has been integrated seamlessly in our customer's tempered glass production line.

Experts in Global Ventilation Solutions

