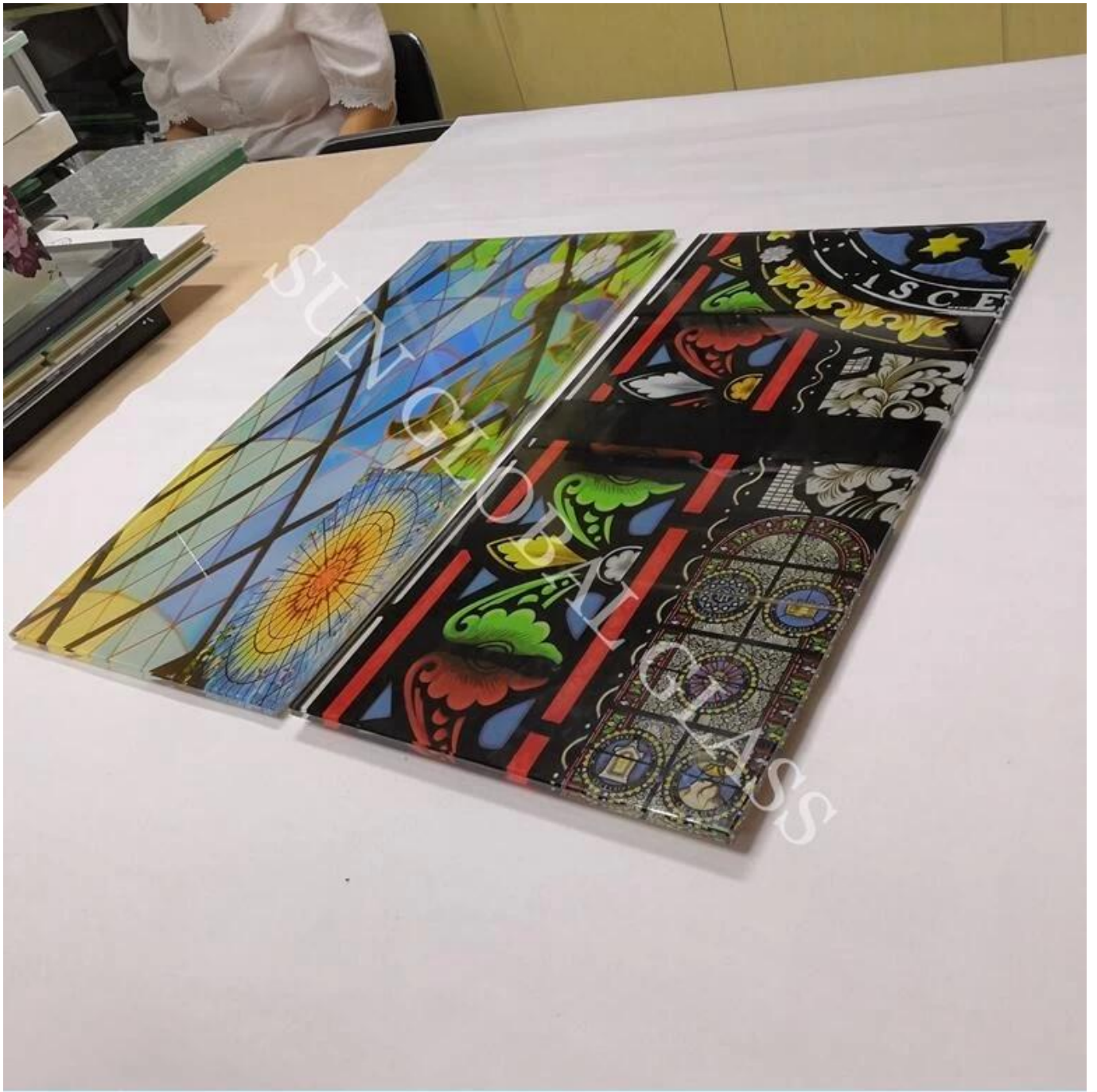


10MM Ultra Clear Digital Printing Glass also called 10MM 3D Digitally Printed Glass and 10mm digital ceramic printing glass, it is digital printed by [10mm ultra clear tempered glass](#) and the technological development use for the application of imagery, pattern or text onto the surface of 10mm flat glass. It is quite different from silk screen printing glass. It has more color options. But silk screen printing glass has less of color options. Usually has 3-4 kinds of color. Like other printing glass methods, digital printing glass uses a form of printmaking.

The colors and patterns can be customized according to customer requirements. As an important decorative material, ceramic fritted glass has excellent decoration and stability, is easy to clean, and is not easy to fade. It has strong application value. Thus China ceramic fritted glass manufacturer will design different pattern and colors depending on the customers requirements.





Specification:

Thickness: 4mm,5mm,6mm,8mm,10mm,12mm,15,19mm etc

Size: customize according customer's demand, the max size we can produce is 3300x12000mm.

Pattern: Customized

Color: Pantone OR RAL Color No



Advantages of Digital Printing Glass:

1. Permanent usage ,UV ,Chemical , and humidity resistant .
2. Digitalization, able to turn the architects and designer's creativity into the reality.
3. Extensive range of color for selection includes RGB, RAL, Pantone .
4. High-end customization , ideal solution for exterior and interior .

Application:



Digital printing glass VS Lacquered glass

1. Digital printing glass is more suited to smaller orders when need a range of colors and customization, but not on light colored materials unless the digital printer is capable of using white ink, which many are not due to the expense. The digital printing glass is not as durable as screen printing glass and each unit cost just remains static, so digital printing is not the best choice in every scenario.

2. Lacquered glass is also called oil painted glass, the color is very bright and have many color options. So lacquered glass has an excellent performance in decorating. Lacquered glass was baked in a low temperature about 30-45°C. So the color is not quite stable. It may be fall apart especially in humidity.

Our Full production Line

Shenzhen Sun Global Glass established in 1993, our factory occupies 12000 square meters, there are advanced CNC cutting machine, automatic grinding machine, tempered furnace, insulated glass production line, etc. advanced machines. Keeping updating with word advance production machines and focus on high end quality glass are our keys to our success.



Material Storage Area



Cutting Machine



Edgeworks



Drilling Machine



Washing Machine



Tempering Furnace



Merging Room



Autoclave



LED Lighting Detection



Packing & Loading

Our quality certificates:

1. Tempered glass meet BS 6206 UK safety glass standard.
2. Tempered glass meet EN 12150 CE European safety glass standard.
3. Laminated glass meet EN14449 CE European safety glass standard.
3. Laminated glass meet USA quality standard SGCC certificate.

