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| Address | Pilkington Building Products North America 811 Madison Ave., Toledo |
| Country | USA |
| State | Ohio |

PRODUCTS OR MACHINERY

There are a variety of Pilkington TEC Glass™ products to meet your specific needs, including:

TEC 15

The best choice for applications requiring passive condensation control and thermal performance with low emissivity and clear color-neutral appearance.

TEC 7

Offers the lowest resistivity value in the TEC Glass™ range. Combined with relatively low haze, it can be used for a wide range of applications including dye solar cells, electromagnetic shielding and thin film photovoltaics.

TEC 8

Designed for use specifically with amorphous silicon thin film photovoltaics. This product combines the low resistivity of TEC 7 with a high haze coating required for good conversion efficiencies of amorphous silicon modules.

TEC 35, 50, 70, and 250

For use in heated glass applications, these products combine thermal control with superior electro-optical properties.

TEC SB

A barrier layer to avoid sodium migration into the deposited film, particularly at elevated temperatures. Therefore, the performance of an off-line coating is unaffected with the use of TEC SB as the coating substrate.

Company Profile of **Pilkington Building Products North America**

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