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PRODUCTS OR MACHINERY

Vitromail®, offers a wide range of high quality enamels for glass substrates which provide durable coatings with a wide variety of colours. These enamel coatings enhance the chemical and physical properties of the glass substrate used in many applications such as architecture, furniture, appliances, automotive, glassware and containers. With our broad product range, excellent quality and dedicated technical service, the customer is assured of getting the optimum solution as dictated by the application. Vitromail® is also used for decorating and inscriptions and enamelling, not only on glass, but also cast-iron, steel, aluminium and stainless steel.

Vitromail® is supplied in various forms either as pastes (oil-based, water-based or UV curable), flakes or as powders. Many techniques exist for the application of Vitromail® on the glass substrate. Screen printing, curtain coater and roller coater are methods used on flat glass surfaces while more complex convex or concave shapes require stamping. Once applied the medium is removed by drying the coating which is subsequently fired at temperatures in the range of 500°C to 700°C depending on the substrate and application.

- Glass Frits for Feeder Colouration
- Highly opaque special colours and conductive silver pastes for automotive glass
- Glass paints
- Screenprinting, framing, painting and texturing tools

Company Profile of **Prince Minerals Italy S.r.l.**

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