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| Address | Phoseon Inc. Phoseon Technology 7425 NW Evergreen Parkway Hillsboro OR 97124 |
| Country | USA |
| State | Oregon |

PRODUCTS OR MACHINERY

Applied Ceramic Labeling

Screen-printing, or applied ceramic labeling (ACL), is a process which allows the ability to apply the images, logos, and text, which make up the design, directly to the glass surface. Direct printing enables Serigraphie to combine the brand image and the container ensuring a consistent and unique package design. Inks, enamels, precious metals and other specialty materials can be used or combined if need be, and applied directly on glass or coating.

UV LED Curing Technology

UV LED curing technology is integrated into decorative bottle printing units for a variety of label applications including bottle labeling machines and systems designed for direct printing on cylindrical containers. The small size of the light sources makes them ideal for machines with limited space. It also allows for printing on heat-sensitive substrates and ever-thinner labels. These solutions enable users to process a variety of materials at maximum production speeds, with low-input power requirements.

The Phoseon FireLine™ is a high powered water cooled UV LED curing light source with peak intensities up to 8W/cm². FireLine products are ideal for a wide variety of printing applications such as decorative bottle printing.

Company Profile of **Phoseon Inc.**

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