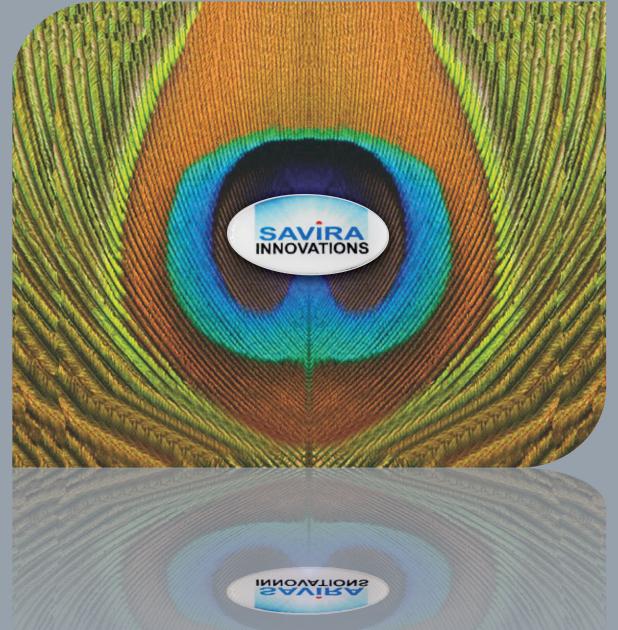
Innovation being our watchword, we like to explore the unseen,









(An ISO 9001:2008 Certified)

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Everything in Dome Labels, Stickers & Graphic Overlays

About us

Savira Innovations is an ISO certified organization specializing in printing Savira is one of the leading organizations in the manufacture of high tech plastic products for the electronics, automobile & Home Appliances industry.

Savira claimed market leader status in the manufacture of Labels, Stickers, Membrane switches, Dials and cards with in the short span of time. This was achieved by adhering to high standards of client satisfaction and stringent Quality system parameters.

The focus was on unwavering commitment to eliminating non conformities and deviation in product and manufacturing processes complemented by value enhancing products and prompt response to client needs.

Core products like Polycarbonate / PVC labels, logos, membrane switches and ID cards from the spearhead of Savira's business.

Savira's team of professional and experienced engineers constantly meets the challenges of quality and client care by establishing personal and professional relationships with each of our customers.

Quality Management System is designed to meet our customer's satisfaction while quick responsiveness is the key to our success. At Savira, product development and innovation has been an ongoing process.

The ultra-modern manufacturing facilities installed for printing and doming. People, technology and our production capability have all been key elements in gaining market leadership.

Savira has been certified with international awards an ISO 9001;2008 quality System. Today Savira has an impressive list of multi-national clients who prefer vendors competitive in quality, price and delivery.



Manufacturing Facilities

In house Design & Development,

Printing (Air condition & Dust free Printing area)

Punching (Embossing, Half / Full cutting)

Doming (Controlled air condition & Dust free Doming area)

Quality Assurance Group

Stickers And Labels

Any Graphics is capable of producing a variety of stickers & self adhesive labels like product labels, instruction/caution labels, warranty seals & barcode labels (pre-printed or plain) using a wide range of paper, film & foil substrates. The multiple options like embossing, matt and gloss varnish combination & delivery can be provided to the customers depending upon their requirements

Graphic Overlays

Overlays designs may incorporate clear windows for LED lights/display screen, cut out areas for access to buttons, or a simple and elegant embossed front panel giving a 3D positive feel. The surface finish may vary from complete or selective texture, gloss, matt, satin to velvet depending upon the preference of a customer to provide high end professional finish to the products. Alternatively, it can be combined with selective doming at some areas to provide an exquisite look to the emblem

Dome Stickers

Dome stickers are the right solution for your brand to stand out in style. Also known as bubble stickers, formed by a clear layer of polyurethane give a high quality three dimensional (3D) appearance with remarkable visual impact. The clear domed shaped layer provides an exquisite look to the emblem differentiating it from substitute products. Doming are available in options like full-classic doming, selective doming or letter cut doming depending upon the choice and need of the customers

Membrane kevboard's

A membrane keyboard has two Screen printed polyester films with conductive ink to form the circuit layers of the keyboard. In between two circuits a die cut spacer at contact points is then sandwiched. To complete the circuits a touch of finger on the die-cut holes allows to close the contact. Up on release the circuit is broken. In put device user identifies the specific keyboard contacts through a graphic overlay. For interfacing with the customer's electronics the panel back is laminated with an adhesive for mounting to a backer or enclosure and can be terminated to a Male/ Female clincher connector. It is dust-proof, humidity proof; heat proof (can work even at 100 °C and -10 °C). This is so because the membrane switches are completely sealed and polyester sheets are used to manufacture the membrane keyboard. Polyester sheets have the softening temperature of 125°C and melting temperature of 250°C. Membrane switches have contact life of more than 5 million contacts for non-tactile and more than 2 million contacts for the tactile type. It also ensures minimum mechanical movement, which means minimum chances of switch failure. It is economical and gives outstanding appearance.

Reliable, Long Life, Maintenance Free,

Full Spectrum of Eye Catching Colours Custom Designed as per requirement







1234 F

50 A 40 A 30 V 20 FAN 10 OFF	L-1 L-2 ALL POWER RECTUS

