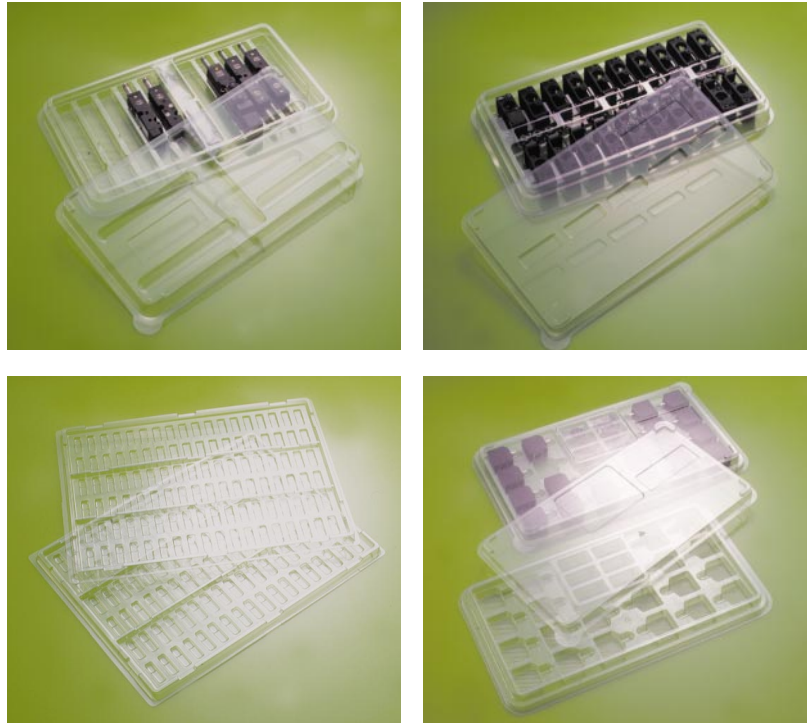


PHASE 3 PLASTICS LTD



THERMOFORMED PACKAGING



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OTHER PRODUCTS

- Blister Packs
- Medical Packaging – multi cavity formings for sterile applications
- Folding Packs
- Point of Sale Displays
- Retail Packaging
- Protection and production handling products for avionics, electronics, construction, engineering, optical, shipping and vehicle industries.

Based in Southampton Phase 3 Plastics is ideally placed on the south coast with excellent transport links throughout the UK and Europe.

For further information telephone +44 (0)2380 229844 or 220511.



ELECTRONIC

THERMOFORMED PACKAGING

The electronics industry requires a stringent approach to packaging, especially regarding long term protection for ESD sensitive components and those for use in clean room environments.

Phase 3 Plastics design and manufacture customised thermoformed packaging for electronics products and handling systems.

By combining our experience, in-depth materials expertise and practical knowledge of Electronics industry practices with the latest CAD and computer tooling systems we provide practical solutions to packaging needs.

From initial concept to final result we are confident we have the technology and capability to provide the highest quality service.



CAD Computer Aided Design

Phase 3 Plastics team of designers, working in partnership with the customer, offer a knowledgeable approach to every assignment translating your needs to a working prototype.

Using the most suitable materials selected for conductivity, or other specific electrical or mechanical properties, with consideration for subsequent processes and other design criteria, drawings and programs are then produced on CAD systems in preparation for prototyping and final tooling production.

In the hands of our designers this technology enables us to create the most simple or intricate of packaging from initial concept to final design.



CNC Computer Numerical Control



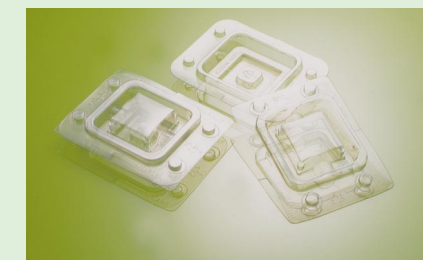
Continuing our commitment to consistency and production excellence, Phase 3 Plastics utilises state of the art computerised tooling eliminating any margin for error.

This system also enhances the speed and flexibility of production. When necessary, precision tooling can be produced at short notice enabling us to meet urgent, unscheduled orders without compromising quality.

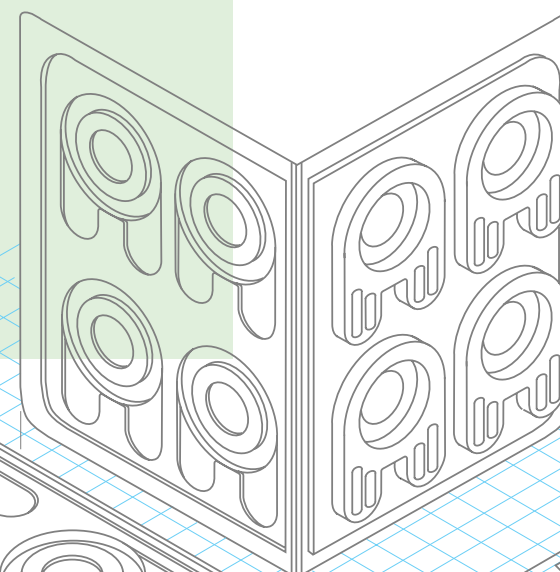


Production High Quality – High Technology

Our production facility features high-speed, in-line automatic and heavy duty, thick gauge sheet fed machines. Together with ancillary equipment this enables Phase 3 Plastics to offer a comprehensive service for all types of electronic packaging and handling systems. Many



electronic components and assemblies or OEM products have a need for total static control, which Phase 3 Plastics can provide by using the latest materials whether for conductive or dissipative applications.



ELECTRONIC

