

ERIKS sets the standards

ERIKS is a leading developer of high performance advanced elastomer and plastic components for the food, biochemical, pharma and life science industries.

Pharmaceutical and food equipment present some of the most demanding applications for elastomeric and plastic parts. Elastomers and plastic compounds used in valves, pumps, couplings, sterilisation equipment, containers, etc. must be able to cope with a wide range of process media, active ingredients, aggressive cleaning and sterilisation processes. In addition these elastomeric and plastic parts must be compliant with a growing range of legislative manufacturing regulations and hygiene standards.

ERIKS offers a full range of elastomers and plastics, compliant with the requirements of the Food and Drug Administration (FDA), United States Pharmacopeia (USP class VI), Food Contact Notification, Bfr regulation, 3A-Sanitary Standards, ADI (Animal derived ingredients) standards, as well as Good Manufacturing Practice (GMP). In addition to these standards ERIKS offers different compounds that prevent the development of bacteria and micro-biofilm.

ERIKS has over 50 years experience in designing and manufacturing components for the food and pharmaceutical processes. Therefore, ERIKS is very well placed to increase your plant productivity.

ERIKS sets the standard in materials:

- widest range of elastomer and plastics materials for use in food, pharma and bioscience applications,
- materials to suite operations from -60 °C to +300 °C,
- materials compatible with all process media, from EPDM over PEEK, to Kalrez® perfluorelastomers,
- certificates to all international norms.

