

CERTIFICATE OF CONFORMITY

Restriction of Hazardous Substances in electrical and electronic equipment (RoHS)

GAMMACRIL® CAST ACRYLIC RODS
ESACRIL® EXTRUDED ACRYLIC TUBES
ESACAST® CAST ACRYLIC TUBES
ESALUX® POLYCARBONATE TUBES

GAMMACRIL®, ESACRIL®, ESACAST® and ESALUX® products comply with the requirements of the European Directive 2002/95/EU of 27th January 2003 on the restriction of hazardous substances in electrical and electronic equipment (**RoHS 1**), recast by European Directive 2011/65/EU (**RoHS 2**), amended by European Directive 2015/863/EU of 31st March 2015 (**RoHS 3**) and subsequent amendments.

GAMMACRIL® Cast Acrylic Rods - ESACRIL® Extruded Acrylic Tubes - ESACAST® Cast Acrylic Tubes - ESALUX® Polycarbonate Tubes **do not contain** toxic substances or heavy metals which are hazardous for health and environment.

[e.g.: DDT, asbestos, formaldehyde, dioxin, furan, aromatic amines, triethanolamines, lead, lead carbonates, lead sulphates, mercury, arsenic, cadmium, chromium III - VI, organic tin compounds, polychlorinated biphenyls, polychlorinated terphenyls, polybrominated diphenyl ethers, vinyl chloride, aliphatic chlorinated hydrocarbons, tar oils, halogenated chlorinated hydrocarbons, phthalates (esters) such as DEHP, BBP, DBP, DIBP, ammonia compounds, colours, varnishes or pigments containing lead (Pb), cadmium, mercury or chromium VI]

Due to the manufacturing process of PC resin contains traces of halogenated hydrocarbon giving rise to a total chlorine content of below 10 ppm.

The raw materials, semi-finished or finished products which we use contain either no PFOS or do not contain it in amounts which are not permitted above the limits specified in EU directive 2006/122/EC.

Under normal conditions the presence of polycyclic aromatic hydrocarbons is not to be expected, and consequently no analytic control to determine their absence was carried out.

Gammacril s.r.l.

