



Certificate

Toxical substances and heavy metals contents

EU- Directive 76/769/EEC – 2003/11/EC

Restriction on the marketing and use of certain dangerous substances and preparations

REACH-regulation (EU-directive 67/548/EEC – 1999/45/EC)

Registration, Evaluation, Authority of CHemicals

EU- Directive 2000/53/EC

On end-of life vehicles

EU-Directive 2002/95/EC (RoHS)

On the restriction of the use of certain hazardous substances in electrical and electronic equipment

EU-Directive 2002/96/EC

On waste electrical and electronical equipment

Quinn Plastics AKRYLON XT sheets and Akrylon EG, MG pellets

Quinn Plastics AKRYLON

do not contain toxical substances or heavy metals

which are hazardous for health and environment.

[e.g.: DDT, asbestos, formaldehyde, dioxin, furan, aromatic amines, triethanolamines, lead carbonates, lead sulfates, mercury, arsene, cadmium, organo-tin compounds, polychlorinated biphenyles, polychlorinated terphenyles, pentachlorophenols, vinyl chloride, aliphatic chlorinated hydrocarbons, tar oils, halogenated / fluorinated hydrocarbons, Silicones, azo-colours, ammonia compounds; colours, varnishes, pigments containing lead (Pb), cadmium (Cd), mercury or chromium(Cr⁶⁺)]

Quinn Plastics AKRYLON

comply with the requirements of the EU – Directive 76/769/EEC and its subsequent amendments and updatings including the 24th amendment: EU- Direktive 2003/11/EC dated 06.02.2003.

They do not contain any flame retardants as pentabromodiphenyl ether or octabromodiphenyl ether.

They do not contain any substances or additives mentioned in the list of all automotive materials subject to duty of declaration (former VDA –Liste 232-101)

They also comply with the requirements of the REACH regulation and the EU-directives 2002/95/EC, 2002/96/EC and 2000/53/EC.

In case of fire and depending on the extent of oxygene transfer, products may decompose to carbondioxide, carbonmonoxide and water. Quinn Plastics AKRYLON sheets and pellets are made of harmless polymers, insoluble in water. There is no obligation to label the resins as hazardous substances.

We confirm that the material properties comply with the specifications. Production and quality security are carried out in accordance to the product norms.

Quinn Plastics

Technical Service

The information given in this leaflet is based on our knowledge and experience to date. It does not release the user from the obligation of carrying out his own tests and trials, in view of the many factors that may affect processing and application; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws and legislation are observed.