



CERTIFICATE OF CONFORMANCE - RoHS Directive

PS clear – opal - coloured HIPS M/G opal – coloured HIPS M/M opal – coloured

PS and HIPS extruded Styrenic sheets, as mentioned above, conform with the regulations and requirements of European directive: 2011/65/EC as well as EU directive 2015/863 to amending Annex II to 2011/65/EU (as well as former 2002/95/EG inclusive amendment 2005/717/EG).

RoHS: Restriction of the use of certain hazardous substances in electrical and electronic equipment.

Following hazardous substances are restricted:

HEAVY METALS	

Cadmium(Cd): 0.01%

Mercury: 0.1%

Lead(Pb) : 0.1%

Hexavalent chromium (Cr6+): 0.1%

PHTHALATES / PLASTICIZERS

Bis(2-Ethylhexyl) phthalate (DEHP): 0.1% (added in 2015);

Benzyl butyl phthalate (BBP): 0.1% (added in 2015);

Dibutyl phthalate (DBP): 0.1% (added in 2015);

Diisobutyl phthalate (DIBP): 0.1% (added in 2015).

FLAME RETARDANT ADDITIVES

Polybrominated biphenyls (PBB): o.1 %; Polybrominated diphenyl ethers (PBDE): o.1 %

We do not use restricted or forbidden substances, as mentioned in the European directive and amendments, during the manufacturing process of our Styrenic sheets.

In general our PS and HIPS Styrenic sheets do not contain toxically substances or heavy metals which could be hazard for health and environmental, except of environmental traces.







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PS and HIPS sheets conform to the REACH regulation. The sheets are made of toxicological harmless polymers and exempt from registration. They are insoluble in water. There is no obligation to label the resins as hazardous substances.

In case of fire and depending on the extent of oxygen transfer, products may decompose to carbon dioxide, carbon monoxide and water.

Manufacturing and Quality Control are carried out in accordance to the guidelines of the established certified quality management system in accordance with ISO 9001:2015.

