

CERTIFICATE OF CONFORMITY

POLYCASA XT

POLYCASA XT	clear – opal – brown – glossy black – silicate green – antireflex
POLYCASA XT 610 – 620 – 630	clear - opal
POLYCASA XT Soft tone	clear - opal 024 – blue 019 – green 101 – black 950 – white 950
POLYCASA XT UVT	clear

POLYCASA XT extruded Acrylic sheets, as described above, comply with the requirements of the European directives and regulations, listed on page 2.

The restricted or forbidden substances covered by the regulations are not used in the manufacturing process of the PMMA molding compounds nor are they added to the manufacturing process of POLYCASA XT Acrylic sheets.

Although we do not analyse our products for these substances we have no reason to expect that toxical substances or heavy metals, except of environmental traces, are present in our POLYCASA XT Acrylic sheets which could induce hazard for health and environmental.

[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 chlorinated hydrocarbons, silicones, azo-colours, ammonia compounds; colours, varnishes, pigments containing lead (Pb), cadmium, mercury or chromium(VI)]

POLYCASA XT Acrylic sheets do not contain Bisphenol A.

POLYCASA XT 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 oxygene 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 and DIN EN ISO 7823-2.

The information in this certificate is based on our knowledge and experience to date. It does not release the user from the obligation of carrying out his 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.

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Regulation 1907/2006– REACH	Registration, Evaluation, Authorisation and Restriction of Chemicals
ECHA - SVHC List	– European Chemicals Agency - Candidate List of Substances of Very High Concern for authorization
Regulation 1272/2008	Classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006
EU-directive 76/769/EWG inclusive up to 30. amendment 2006/122/EG (Perfluorooctansulfonate - PFOS)	Restriction on the Marketing and Use of Certain Dangerous Substances and Preparations
EG-VO 850/2004 – Amendment 519/2012	Persistent organic pollutants
EU- directive 2000/53/EG	End-of-life-vehicles
EU-directive 2011/65/EU (former 2002/95/EG inclusive amendment 2005/717/EG)	On Restriction of hazardous substances (RoHS)
ElektroG	
EU-Directive 2002/96/EG	On Waste Electrical and Electronic Equipment (WEEE)
EU- Directive 2006/66/EG- BattG	Battery directive, (Mercury, Cadmium)
EU- Directive 2037/2000/EG - EG/1005/2009 - ChemOzonSchichtV	Substances that deplete the Ozone layer (Fluorohydrocarbons, Halons, a. o.)
GefahrStoffV – Chem. RRV (CH) – Chem.VerbotsV	Ordinance on Hazardous Substances: e.g. heavy metals, flame retardant additives, azocolours, etc.
Commission decision 2009/251/EG	DMF (Dimethylfumarate)

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EU- Directive 2005/84/EG	Phthalates (DEHP, DBP, BBP, DINP, DIDP, DNOP)
EU- Directive 2001/12/EG 94/62/EG - Verp VO	Packaging and Packaging Waste (heavy metals)
EU Regulation 208/2005	Polycyclic Aromatic Hydrocarbons
EU- Directive 2004/42/EG Swiss ordinance on incentive taxes on volatile organic compounds (OVOC) dated 19. November 1997 (status 01.01.2011)	VOC – Emissions (Volatile organic compounds)
EN 71-3 Foodstuffs and Consumer Goods law §5, clause 5 (Toys).	Safety of toys (Specification for Migration of Certain Elements)
EU Directive 83/477/CEE – 2007/30/EC	Protection of workers from the risks related to exposure to Asbestos at work
EU Directive 96/29/Euratom	Ionizing radiation

**POLYCASA
TECHNICAL SERVICE**

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