



## Tubes & rods

## FOOD CONTACT DIRECTIVE

Manufacturer/distributor: PyraSied Xtreme Acrylic

Brand: Versato®

Material: Acrylic tubes and rods

## Food Contact Directive

Our acrylic semifinished products in PMMA comply in general<sup>4</sup> with the appropriate regulation, COMMISSION DIRECTIVE 90/128/EEC, COMMISSION BASIS DIRECTICE 76/769/EWG, COMMISSION DIRECTIVE 2002/95/EG, COMMISSION DIRECTIVE 2003/11/EG, ILRS-list (former VD-list 232-101), and FDA REGULATION 21 CFR § 177.1010 and are manufacrured according to the plastic supplier's specifications. Complying with these regulations they do not transfer their constituents to quantities which could endanger human health or bring about an unacceptable change in the composition of the foodstuffs<sup>1</sup>.

APPROVAL OR REGULATION	TITLE/ INSTITUTE	DESCRIPTION	PRODUCTS	VALIDITY
Commission Directive 90/128/EEC (23.03.1990) COMMISSION BASIS DIRECTICE 76/769/EWG, COMMISSION DIRECTIVE 2002/95/ EG, COMMISSION DIRECTIVE 2003/11/EG, ILRS- ILRS-list (former VD-list 232-101),	The composition of the products complies with the appropriate regulation <sup>2</sup>	Valid in all the European Community	XT TUBES PMMA XT SATIN TUBES CAST-CONTINUED TUBES CAST TUBES XT RODS, HALF-ROUND RODS, BARS, TRIANGLE BARS CAST RODS CAST BARS CAST DOMES CAST BALLS	until revoked
FDA Regulation 21 CFR § 177.101	The composition of the products complies with the appropriate regulation <sup>3</sup>	Valid for the USA	XT TUBES PMMA XT SATIN TUBES CAST-CONTINUED TUBES CAST TUBES XT RODS, HALF-ROUND RODS, BARS, TRIANGLE BARS CAST RODS CAST BARS CAST DOMES CAST BALLS	until revoked

<sup>&</sup>lt;sup>1</sup> This specification applies to all our products delivered in their standard lenghts. Should any product in any way be processed, glued, heat-formed, assembled or molded then wouldn't this description apply anymore. The processing company or party is responsible for the application and processing of our products and is also liable for observing any third party rights

This information is given as a guide and does not represent the technical specifications of the materials and therefore does not imply any responsibility on the part of PyraSied B.V. It's the responsibility of each user to establish that the material is suitable for his or her application.

<sup>&</sup>lt;sup>2</sup> Approval outstanding

<sup>&</sup>lt;sup>3</sup> Approval outstanding

<sup>&</sup>lt;sup>4</sup> We offer the possibility for all casting tubes to perform a food safety investigation and approval for a specific batch complying perfectly tot he regulations of traceability.