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CASE 3590

COMPOSITION AND PROCEDURE FOR THE PREPARATION OF
ORGANIC GLASSES.

Abstract

A polymerizable liquid composition includes

- 5 - a polymerizable poly(allyl carbonate) of an
aliphatic or cyclo-aliphatic polyol;
- an organic peroxide generator of free radicals
selected from the group of perketals, and possibly
- an organic dye and/or an organic photochromic
10 compound.

The compositions can be transformed, by bulk
polymerization, into an organic glass which is colour-
less, or coloured or photochromic, having good optical
and-mechanical characteristics.

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