

Abstract

The invention relates to glazing materials comprising a substrate coated with a functional coating and with a temporary organic protective layer deposited on at least a portion of the functional coating. The protective layer is obtained by crosslinking a polymerizable composition comprising (a) (meth)acrylate compounds and (b) optionally a polymerization initiator. The temporary organic protective layer has a weight loss by thermogravimetric analysis (TGA) from 30°C to 450°C at a heating rate of 10°C/min in air of greater than 65%.

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Figure 1