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Abstract

The invention relates to a coating process intended for producing surface-enhanced moulded fibre parts and in which the surface(s) to be enhanced of moulded fibre parts are coated with a thermoset resin or, respectively, resin-hardener mixture in association with a lamination process, and the resultant parts are heated to temperatures above the melting point and above the initiation temperature for the curing reaction of the thermoset resin used, and are cooled after the coating has cured.



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