

ABSTRACTTHERMOSETTING COMPOSITE MATERIAL PARTICULARLY FOR
MANUFACTURING SANITARY ARTICLES AND KITCHEN SINKS

A thermosetting composite material particularly, for manufacturing sanitary articles and kitchen sinks, comprising a polymeric matrix that incorporates a filler material distributed in the matrix, the filler material being constituted by glass particles, the preponderant fraction of which has a size distribution from 0.2 to 1.5 mm.

No figure



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