

A method of the manufacture of decorative articles includes the preparation of mixture from source material, which contains polyester resin, cobalt accelerator, hardener and filler, mixing, molding, demolding of finished article and its dyeing. The microwollastonite and/or dolomite powder are used as filler, and molding is performed by rotation of the mould around its axis with simultaneous change of the angle of axis of mould relative to horizontal plane with a speed of 10-25 revolutions per minute up to complete hardening of mixture.