

ABSTRACT

A method for producing a recycled article involving the pouring molding of a molten waste plastic, which comprises a step of feeding two or more types of waste plastic including a material with contaminants, a printed matter, or a colored material to a melting device to melt them together, a step of pouring the molten resin into a preheated mold by its own weight to thereby mold the resin, a step of forcedly cooling the mold having the molten resin therein and the resin with cooling water, and then a step of releasing the resulting molded article. The method has accomplished the technique wherein two or more types of plastic, which may be stained, colored or printed, may have attached matters, and may be of any material, are molded by melting them and pouring the molten resin into a mold by its own weight.