

ABSTRACTMETHOD FOR MOLDING SATURATED CRYSTALLINEPOLYESTERS AND MOLDING EQUIPMENT THEREFOR

- 5 A process for molding a saturated crystalline polyester resin into a desired shape by supplying said resin to a molding machine, which comprises heating the resin above its melting point and molding the substantially molten resin into the desired shape such that the temperature T_{c2} of the molded
- 10 article obtained thereby and the crystallizing temperature T_{c1} of the starting saturated crystalline polyester resin, satisfy the relationship of $T_{c1} - 20 \leq T_{c2} \leq T_{c1}$.

FIGURE 1