

Multiple component moulded body comprising polyester layers

Abstract

- 5 Process for production of multicomponent moldings, which comprises producing a molding of which at least one layer is composed of a thermoplastic molding composition composed of
- A) from 10 to 99.99% by weight of at least one thermoplastic polyester,
- 10 B) from 0.01 to 50% by weight of
- B1) at least one highly branched or hyperbranched polycarbonate having an OH number of from 1 to 600 mg KOH/g of polycarbonate (to DIN 53240, Part 2), or
- B2) at least one highly branched or hyperbranched polyester of A_xB_y type, where x is at least 1.1 and y is at least 2.1, or a mixture of these, and
- 15 C) from 0 to 60% by weight of other additives,

where the total of the percentages by weight of components A) to C) is 100%.