

TRANSPARENT COMPONENTS FOR ELECTROSTATIC PHOTOCOPYING

A transparent component suitable for electrostatic photocopying, which comprises a transparent polyester base (S) comprising on at least one of its faces a primer coating (P) for adhesion of toner to the polyester base, wherein the base (S) is a composite comprising:

a) a thick layer (A) of a semicrystalline polyester, and

b) on at least one of the faces of the thick layer (A), a thin layer (B) of polyester, which may be identical to or different from the polyester of layer (A),

and wherein the primer coating (P) has a thickness of equal to or less than $0.3\text{ }\mu\text{m}$ and comprises an acrylic polymer which has a glass transition temperature of from 10°C to 50°C and a free $-\text{COOH}$ carboxylic functional group content of less than 50 millimoles per 100 grams of said acrylic polymer.