

Aromatic formals as additives for lowering the water uptake of polycarbonates

Abstract

The Application relates to new aromatic formals, thermoplastic moulding compositions comprising polycarbonate and at least one aromatic formal according to the invention as an additive for reducing the water uptake, and the use of such moulding compositions for the production of shaped articles, in particular optical data carriers, such as e.g. compact discs, video discs, digital versatile discs and further optical data carriers which can be written to and deleted once or several times, and the shaped articles, see above, themselves which can be produced therefrom.