

Antinucleating agents for laser sinter powders

Abstract

- 5 The present invention relates to a process for producing shaped bodies by selective laser sintering of a sinter powder (SP) comprising a polyamide (P) and 0.1% to 5% by weight of at least one additive (A). The present invention also relates to shaped bodies comprising polyamide (P) and 0.1% to 5% by weight of at least one additive (A). The present invention further relates to the production of sinter powders (SP) comprising
- 10 polyamide (P) and 0.1% to 5% by weight of at least one additive (A).