

Abstract

The invention relates to multi-layered plastic laminates and processes for their preparation from at least two incompatible plastic materials A and B with improved
5 adhesion between the layers, wherein the layer sequence alternates between A and B, the layers of material B are interrupted at regular spacings and the gaps in the layers are filled with material A. In preferred
10 embodiments of the invention the amorphous, crystalline or partially crystalline material B has a higher thermal expansion coefficient than the amorphous material A. Preferably, the plastic laminates are prepared by co-extrusion.

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