

Abstract

The invention relates to a method for producing polymer-coated metal foils, comprising the
5 following steps:

- 10 (a) applying a base layer (7) onto a support foil (3), with a dispersion (5) which comprises electrolessly and/or electrolytically coatable particles in a matrix material,
- (b) at least partially drying and/or at least partially curing the matrix material,
- 15 (c) forming a metal layer (19) on the base layer (7) by electroless and/or electrolytic coating of the base layer (7) comprising the electrolessly or electrolytically coatable particles,
- (d) applying a polymer (23) to the metal layer (19).

Furthermore, the invention relates to a use of the polymer-coated metal foil for the
20 production of printed circuit boards.

(Fig. 1)