

Abstract

5 The invention relates to a method for producing electrically conductive surfaces on a nonconductive substrate, comprising the following steps:

- 10 a) transferring a dispersion containing electrolessly and/or electrolytically coatable particles from a support onto the substrate by irradiating the support with a laser,
- b) at least partially drying and/or curing the dispersion transferred onto the substrate, so as to form a base layer,
- 15 c) electrolessly and/or electrolytically coating the base layer.