

Method for Producing Structured Electrically Conductive Surfaces

Abstract

- 5 Method for producing structured electrically conductive surfaces on a substrate, which comprises the following steps:
- 10 a) structuring a base layer containing electrolessly and/or electrolytically coatable particles on the substrate by ablating the base layer according to a predetermined structure with a laser,
- b) activating the surface of the electrolessly and/or electrolytically coatable particles and
- c) applying an electrically conductive coating onto the structured base layer.