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Abstract

- To achieve an increased service life of organic, electro-optical elements, the invention provides a process for
- 5 producing them comprising the steps of:
- providing a substrate (3),
 - applying a first conductive layer (13),
 - applying at least one layer (15) which includes at least one organic, electro-optical material,
 - 10 - applying a second conductive layer (17), and the step of
 - depositing at least one layer (7, 71, 72, ... 7N) with a vitreous structure.