

Abstract

Substrate stack comprising

- a carrier substrate (1) and
- 5 - a product substrate (3)

wherein, for a primary function, a modified layer system (2) comprising a layer system material for realizing the primary function is formed between the carrier substrate (1) and the product substrate (3)

10 wherein, for providing an additional functionality in addition to the primary function, the layer system (2) is designed in such a way that, at least in some regions, an absorption behavior for a region between the carrier substrate (1) and the product substrate (3) deviates from an absorption behavior which would occur for a complete filling of the region between the carrier substrate (1) and the product substrate (3) with the layer system material

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[Fig. 1]