

## Abstract

Method for transferring a functional unit (4, 4', 4'', 4''', 4''') from a transmitter substrate (1) transmitting the functional unit (4, 4', 4'', 4''', 4''') to a receiver substrate (8) receiving the functional unit (4, 4', 4'', 4''', 4'''), in particular as a partial step for building up a product substrate, comprising

- providing a transmitter substrate (1) and a receiver substrate (8), wherein the transmitter substrate (1) comprises a functional unit (4, 4', 4'', 4''', 4'''), preferably several functional units (4, 4', 4'', 4''', 4'''), and a separation layer (6), preferably integrated in a system of layers (3),
- aligning the transmitter substrate (1) and the receiver substrate (8) with respect to one another by means of an alignment unit,
- separating the separation layer (6) in the region of the functional unit (4, 4', 4'', 4''', 4''') and
- removing the transmitter substrate (1) without the functional unit (4, 4', 4'', 4''', 4'''), wherein the functional unit (4, 4', 4'', 4''', 4''') is left on the receiver substrate (8) or a product substrate structure on the receiver substrate (8) to build up a product substrate.

[Fig. 3h]