

Abstract

The invention relates to a functional device (100) comprising a multilayer stack comprising, in succession:

- a first protective film (101), placed on a front side of said device (100),
- an encapsulating assembly (107),
- a second protective film (105), placed on the back side of the device,
- at least one electrically or optically active element (110) embedded in the encapsulating assembly, and
- an electrical connecting element (160) directly connected to said electrically or optically active element and suitable for transporting electricity from or to said electrically or optically active element, one end (162) of said electrical connecting element exiting directly from said functional device.

Figure for the abstract: Fig. 1