

Abstract

A smart card including an antenna (18) on a support made of paper-type fibrous material (12), two card bodies on each side of the support each
5 made up of at least one layer of plastic material having a low fluidizing temperature, and an electronic module (26) including a chip connected to the antenna, the assembly made up of the antenna support and the two card bodies being welded together by hot-lamination under pressure. The support made of fibrous material includes at least one recess (14, 16)
10 such that the plastic layers (23, 25) of the card body come into close contact during the lamination operation, the recess forming a weld between the card bodies thus reinforcing the connection of the module.

Fig. 1



162162



G00002