

CLAIMS

1. ~~Process A~~ production process for the production of an electronic card formed by:

5 - an external connector (2; 50; 50a) comprising an insulating support (4; 4a) that defines an outside face and an inside face opposite one another and a plurality of external metal contact pads, which are arranged on the outside face (6) of this insulating support;

10 - a card body (22; 22a) having a cavity (26; 26a) for said external connector;

 - an electronic unit and/or an antenna incorporated in the card body and electrically connected to or having a plurality of internal metal pads (34a, 34b, 34c) arranged under said cavity;

15 wherein ~~this~~ the process comprises a step of machining individual cavities (38a, 38b, 38c) in said card body until the internal metal pads are reached or until metal parts (36a, 36b, 36c) arranged on these internal metal pads and in electrical contact therewith are reached, and ~~these~~ the metal parts or the internal metal pads can be partially machined;

20 wherein said individual cavities have a cross-section in which at least one dimension is greater than 0.5 mm (500µm) and the production process comprises the following steps:

25 - forming said external connector with a plurality of metal projections (18a, 18b, 18c) located on the side of said inside face (8) of said insulating support and respectively connected electrically to at least one subassembly of said plurality of external metal contact pads and/or to contact pads linked to a second electronic unit (14), which is arranged on the inside face of the insulating support and intended to be located in said cavity, wherein these metal projections are arranged in order to respectively face said individual cavities during the placement of the external connector in said cavity and