CLAIMS

1. ~~The~~ A sheet material with the radio frequency identification is *characterized by the fact that* it is made in the form of ~~the~~ a rectangular sheet with a layer for printing, a length of 450-485 mm and a width of 300-330 mm, and it contains an antenna and a chip, placed inside the sheet, while one of the angles of the sheet is made as geometrically different from the three others.

2. ~~The~~ A sheet material with the radio frequency identification is *characterized by the fact that* it is made in the form of ~~the~~ a rectangular sheet with a layer for printing, a length of 700-750 mm and a width of 500-530 mm, and it contains an antenna and a chip, placed inside the sheet, while one of the angles of the sheet is made as geometrically different from the three others.

3. The material according to ~~p.~~claim 1~~-~~ or 2 *is characterized by the fact that* the geometrically different angle is made with a bevel.

4. The material according to ~~p.~~ claim 3 is *characterized by the fact that* the geometrically different angle is made with a bevel with dimensions of 3-50 mm.

5. The material according to ~~p.~~claim 3 is *characterized by the fact that* the geometrically different angle is made with a bevel at an angle 10-80º.

6. The material according to ~~p.~~claim 1~~-~~ or 2 is *characterized by the fact that* the geometrically different angle is rounded.

7. The material according to ~~p.~~claim 1~~-~~ or 2 is *characterized by the fact that* the differing angle is made with a recess.

8. The material according to ~~p.~~claim 1~~-~~ or 2 is *characterized by the fact that* it includes more than one antenna with a chip.

9. The material according to ~~p.~~claim 1~~-~~ or 2 is *characterized by the fact that* it includes additional electronic components.