

Claims

1. Ring-shaped smart card comprising an interconnected frame antenna with a microchip on the current-conducting pad supporting NFC technology and an integral body that has a cutout on the side intended for finger touching, the said cutout comprises an antenna with a microchip and is sealed along its height characterized in that the cutout is rectangular with the height of no more than 5.0 mm and depth of no more than 1.5 mm, while the height of body protrusions above the cutout is 1.0 to 1.5 mm.

2. Smart card according to claim 2 characterized in that the microchip has electrical capacity of at least 78 pF.