

Parking token for fee-payment actuation of a parking barrier

Abstract

The invention relates to a parking token for fee-payment actuation of a parking barrier, in the form of a flat plastics material piece (1) having an obverse and a reverse and having a machine-readable data carrier for storing data relating to multi-storey car parks and users thereof and, optionally, the entry and exit time. To provide a parking token of simple construction and which is easy to handle and allows installation of an inexpensive system for handling parking, the plastics material piece (1) is in the shape of a round coin, on or in which an identification and/or communication component (5) operating contactlessly is mounted, which component comprises a chip and a data transmission device emitting electromagnetic waves.

Fig. 1