

Abstract

The invention relates to a parking token for fee-payment operation of a parking barrier, in the form of a round, flat plastics piece having an integrated electronic component for user-related storage and, if desired, processing, of parking data. To provide such a parking token with a long service life and to improve the properties of the parking token as regards separation, the plastics piece has at its edge, positioned in the manner of a capping thereon, a circumferential ring of a material having a different wear-resistance and/or resilience from the round plastics piece.

Fig. 1

This Sheet Has Been Replaced

