

Method and Device for Producing Individually Coded Read Patterns

Abstract

This invention relates to a device for producing individually coded read patterns (11), especially resonators for use in RFID chips, with:

- a structuring apparatus for producing a basic pattern (2) with at least one group (2.1 to 2.n) of individual patterns (4v, 4e) on a carrier substrate (3) and
- a processing apparatus for forming at least one individually coded read pattern (11) at a time with read elements (9) from a subset of a total set of the individual patterns (4v, 4e) of each group (2.1 to 2.n).

Furthermore this invention relates to a corresponding method and a read structure, produced according to the described method and/or the described device.

Figure 5