

Title (en)

KEY AND ELECTRONICALLY CODED LOCK

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Application

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Priority

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Abstract (en)

[origin: EP0281505A2] The invention relates to a key for an electronically coded lock, there being arranged in the key spine a coil for inductive energy and data transmission which interacts with a reading head located in the lock. So that decoding can be carried out, that is to say a lock temporarily or permanently blocked in relation to a specific key, the key (1) is permanently connected to an electronic circuit initiating an adjustable decoding.

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