CLAIMS

1. A method for controlling a smart card allocated to a user comprising the step of establishing a wireless communication channel between the smart card and a portable apparatus,

wherein the method comprises the steps:

starting a transaction between said smart card and a terminal distinct from the portable apparatus, said transaction having at least one applicative parameter sent to the smart card by the terminal and requesting authentication of said user,

sending by the terminal to the smart card a command which aims at getting the authorization to continue the transaction,

on receipt of said command, determining by the smart card that control of authentication of said user depends on the portable apparatus and requesting accordingly a permission data reflecting a specific right allocated to a function provided by the smart card, said determining being performed by using said at least applicative parameter of the transaction,

capturing an input data from the user through an interface embedded in the portable apparatus,

performing, by the portable apparatus, an authentication of the user based on said input data,

depending on a result of said authentication, identifying said permission data by the portable apparatus and sending the permission data to the smart card,

activating or deactivating said specific right in the smart card according to the permission data.

2. The method according to claim 1, wherein the specific right is a permission to use said function.

3. The method according to claim 1, wherein the specific right is an authorization to use or activate a parameter of said function.

4. The method according to any one of the preceding claims, wherein said function is an exchange of data through a communication channel established between the smart card and the terminal.

5. The method according to claim 1, wherein said function is a provisioning of a credential authorizing said transaction.

6. The method according to claim 5, wherein said terminal is a Point-Of-Sale terminal, wherein the transaction is a payment for an amount higher than a preset threshold and wherein the specific right is an authorization given to the smart card to provide its agreement for the transaction to the terminal.

7. The method according to any one of the preceding claims, wherein either said at least applicative parameter is an amount and said transaction is a payment transaction, or said at least applicative parameter is

an area security level and said transaction is an access request transaction.

8. The method according to any one of the preceding claims, wherein said input data comprises at least one of the following: a PIN code, a password, a passphrase, a One-Time-Password, a biometric data, a drawn pattern or behavior data like a gait, movements or rhythm of the user.

9. A system comprising a smart card and a portable apparatus embedding an interface able to capture an input data, said smart card being allocated to a user and able to establish a wireless communication channel with the portable apparatus,

wherein the smart card is configured to start a transaction with a terminal distinct from the portable apparatus, said transaction requesting authentication of said user and having at least one applicative parameter sent to the smart card by the terminal,

wherein the smart card is configured to receive from the terminal a command which aims at getting the authorization to continue the transaction,

wherein, on receipt of said command, the smart card is configured to determine, by using said at least applicative parameter of the transaction, that control of authentication of said user depends on the portable apparatus and to request accordingly a permission data reflecting a specific right allocated to a function provided by the smart card,

wherein the smart card is configured to activate or deactivate said specific right according to the permission data received from the portable apparatus, and

wherein the portable apparatus is configured to perform an authentication of the user based on said input data and, depending on a result of said authentication, to identify a permission data reflecting a specific right allocated to a function provided by the smart card and to send the permission data to the smart card.

10. The system according to claim 9, wherein the specific right is a permission to use said function.

11. The system according to claim 9, wherein the specific right is an authorization to use or activate a parameter of said function.

12. The system according to any one of claims 9 to 11, wherein said function is an exchange of data through a communication channel established between the smart card and the terminal.

13. The system according to claim 9, wherein said function is a provisioning of a credential authorizing said transaction.

14. The system according to claim 9, wherein said terminal is a Point-Of-Sale terminal, wherein the transaction is a payment for an amount higher than a preset threshold and wherein the specific right is an

authorization given to the smart card to provide the terminal with its own agreement for the transaction.

15. The system according to any one of claims 9 to 14, wherein either said at least applicative parameter is an amount and the transaction is a payment transaction, or said at least applicative parameter is an area security level and the transaction is an access request transaction aiming at getting access to said area.