WHAT IS CLAIMED IS:

1. A method for controlling a generation of at least one access code for operating at least one device (114) associated to a building, an operation of the at least one device (114) is accessible through a device (114) specific access operation with a respective access code provided through a respective reader device (112), the method comprises:

receiving (210), in an access control device (122), data representing an access code from a reader device (112),

verifying (220), by the access control device (122), the data representing the access code, and

in response to a detection in a verification that the access code is valid:

generating, by the access control device (122), a control signal indicating a right to access to operate a respective device (114),

generating (230), by the access control device (122), a signal causing a generation of data representing a new access code for another device (114), and

generating (250), by the access control device (122), a signal causing a transmit of the data representing the new access code to a party from whom the data representing the access code is received.

2. The method of claim 1, wherein the data representing the access code is received, from a reader device (112), in response to an interaction between a terminal device (142; 144) of a user and the reader device (112) communicatively coupled to the access control device (122).

3. The method of any of the preceding claims, the method further comprising:

generating, in response to the detection that the access code is valid, a signal causing an activation of an entity (114) corresponding to the reader device (112) from which the access code is received.

4. The method of any of the preceding claims, wherein the generated data representing the new access code is stored in data storage accessed for verifying access codes.

5. The method of claim 4, wherein the generated data representing the new access code is stored by replacing the data of the access code in the data storage.

6. The method of any of the preceding claims, wherein the signal causing a generation of data representing a new access code is generated from the access control device (122) to an access code generator device (124).

7. The method of any of the preceding claims, wherein the data representing the new access code is implemented as a link to a network address for obtaining the data from the network address by the terminal device (142; 144).

8. The method of any of the preceding claims, wherein the data representing the new access code is transmitted to the terminal device (142; 142) through a reader device (112).

9. An access control device (122) for controlling a generation of at least one access code for operating at least one device (114) associated to a building, an operation of the at least one device (114) is accessible through a device (114) specific access operation with a respective access code provided through a respective reader device (112) comprising:

at least one processor (310);

at least one memory (320) including computer program code (325);

the at least one memory (320) and the computer program code configured to, with the at least one processor (310), cause the access control device (122) to perform:

receive (210) data representing an access code from a reader device (112),

verify (220) the data representing the access code, and

in response to a detection in a verification that the access code is valid the access control device (122) is further configured to:

generating, by the access control device (122), a control signal indicating a right to access to operate a respective device (114),

generate (230) a signal causing a generation of data representing a new access code for another device (114), and

generate (250) a signal causing a transmit of the data representing the new access code to a party from whom the data representing the access code is received.

10. The access control device (122) of claim 9, wherein the access control device (122) is arranged to receive the data representing the access code from a reader device (112) in response to an interaction between a terminal device (142; 144) of a user and the reader device (112) communicatively coupled to the access control device (122).

11. The access control device (122) of claim 9, wherein the access control device (122) comprises a functionality of the reader device (112).

12. The access control device (122) of any of the preceding claims 9-11, wherein the access control device (122) is arranged to:

generate, in response to the detection that the access code is valid, a signal causing an activation of an entity (114) corresponding to the reader device (112) from which the access code is received.

13. The access control device (122) of any of the preceding claims 9-12, wherein the access control device (122) is arranged to cause storing of the generated data representing the new access code in data storage accessed for verifying access codes.

14. The access control device (122) of claim 13, wherein the access control device (122) is arranged to store the generated data representing the new access code by replacing the data of the access code in the data storage.

15. The access control device (122) of any of the preceding claims 9-14, wherein the access control device (122) is arranged to generate the signal causing a generation of data representing a new access code to an access code generator device (124).

16. A computer program product for controlling a generation of at least one access code which, when executed by at least one processor, cause an access control device (122) to perform the method according to any of claims 1-8.

17. A system, comprising:

at least one reader device (112),

an access code generator (124), and

an access control device (122) according to claim 9.