4. The access control lock arrangement of any of claims 1 to 3, wherein the actuator comprises an electromechanical actuator, such as a linear actuator, configured to actuate the lock mechanism.

5. The access control lock arrangement of any of claims 1 to 4, wherein the actuator comprises an electrical circuit, such as a solenoid, configured to actuate the lock mechanism.

6. The access control lock arrangement of any of claims 1 to 5, wherein the lock mechanism comprises a physical bypass for bypassing the lock mechanism and release the access to the accessway, such as a key.

7. The access control lock arrangement of any of claims 1 to 6, wherein the controller comprises a display configured to display information, such as a cost of access control.

8. The access control lock arrangement of any of claims 1 to 7, wherein the controller comprises a user input configured to receive user input.

9. The access control lock arrangement of claim 8 via claim 7, wherein the user input comprises a button which, when activated, causes the controller to display a cost of access control on the display.

10. The access control lock arrangement of claim 7, wherein the display comprises a user input by means of a touchscreen whereby a user is able to provide user input.

11. The access control lock arrangement of any of claims 1 to 10, wherein the interrogator is selectable from a non-

exhaustive group consisting of an optical bar code reader, a Quick Response (QR) reader, a Radio Frequency Identification (RFID) reader, a Near-Field Communication (NFC) reader, and a magnetic strip reader.

12. The access control lock arrangement of any of claims 1 to 11, wherein the financial identifier comprises an electronic identifier able to uniquely identify a payment method of a user, such as credit card details, digital wallet details, or the like.

13. The access control lock arrangement of any of claims 1 to 12, wherein the network interface comprises a wired and/or wireless interface and is configured to interface with a financial network via a distributed network, such as the Internet.

14. The access control lock arrangement of any of claims 1 to 13, wherein the controller is configured to verify the obtained financial identifier as payment confirmation by verifying that a financial account identified by the financial identifier includes sufficient funds for access control.

15. The access control lock arrangement of any of claims 1 to 14, wherein the controller is configured to interface with a software application or ‘app’ via the network interface, said app configured to provide user input, such as the predetermined amount of time for access control.

16. The access control lock arrangement of any of claims 1 to 15, wherein the controller is configured to interface with a software application or ‘app’ via the network interface, said

20. The method of any of claims 17 to 19, wherein the step of verifying the obtained financial identifier as payment confirmation comprises verifying that a financial account identified by the financial identifier includes sufficient funds for access control.