

Automated access and power supply control system for residential premises of hotels, dormitories, and hostels comprises an electronic identification module, an access receiving module, a control controller, and a door locking actuator. Additionally, the system comprises a power supply control module for the premises and a time synchronization unit connected to the control controller, wherein the control controller is configured to generate control signals for the power supply control module after analyzing parameters of an identification signal received from the access receiving module and verifying their compliance with time parameters generated by the time synchronization unit, and the power supply control module is configured to switch the power supply of the premises on and off.