12. A charging station according to claim 11, wherein the processing unit (310) is configured to receive voltage levels of the batteries of at least two mobile terminals, to compare the voltage levels and in response to the comparison, the processing unit of the charging station is configured to define the mobile terminal in which the voltage level of the battery is the highest compared to a voltage level of a battery in at least one other mobile terminal, and to deliver a release signal to the locking mechanism of a charging location charging the mobile terminal having the battery with the highest voltage level.

13.A charging station according to any of the preceding claims, the charging station further comprising indication means for indicating the at least one released mobile terminal.

14. A charging system configured to charge at least one mobile terminal in the system, the system comprising

- a charging station providing a charging location for at least one mobile terminal and locking the at least one mobile terminal thereto, the charging station further comprising I/O means for inputting information by a user,
- an information system for creating at least part of the release information for releasing the at least one mobile terminal from the charging station,

wherein the charging station and the information system are arranged to be coupled either directly or indirectly over an external entity for enabling the communication between the charging station and the information system , and

wherein the release information created in the information system is arranged to be available for the charging station for verifying if the inputted information by the user matches with the created release information, and if the verification indicates that the inputted information corresponds to the created release information, the system is configured to deliver a release signal to the locking mechanism