CLAIMS

1. A mobile controlling terminal adapted to control at least one container (106) comprising a medical product intended for a single patient, at least one container (106) being provided with an electronic tag (108) comprising a memory storing first data (190) among which at least one data item specific to the medical product, the mobile terminal comprising:

- a first barcode reader reading second data (192) on an identification bracelet (174) specific to a patient (168),
- a second reader reading the first data (190),
- a controller comparing the first data (190) and the second data (192) to obtain a comparison result and validating that the medical product is intended for the patient (168) wearing the identification bracelet (174) based on the comparison result.

2. The mobile controlling terminal according to claim 1, in which the second reader is an RFID reader.

3. The mobile controlling terminal according to claim 1 or 2, wherein the mobile device is a personal assistant (172).

4. The mobile controlling terminal according to any one of claims 1 to 3, wherein the medical product is a single drug to be injected into the patient (168).

5. The mobile controlling terminal according to any one of claims 1 to 4, wherein the medical product is a medical device.

6. The mobile controlling terminal according to any one of claims 1 to 5, wherein the mobile controlling terminal has a memory storing physiological vital signs specific to the patient (168).

7. The mobile controlling terminal according to any of claims 1 to 5, wherein the mobile terminal has a communication device interacting with a billing module.

8. An assembly for controlling at least one container (106) comprising a medical product intended for a single patient (168), at least one container (106) being provided with an electronic tag (108) comprising a memory storing first data (190) among which at least one data item specific to the medical product, the assembly comprising a terminal according to any one of claims 1 to 7.

9. An installation for monitoring at least one container (106) comprising a medical product intended for a single patient (168), at least one container (106) being provided with an electronic tag (108) comprising a memory storing first data including at least one data item to the medical product, the installation comprising an assembly according to claim 8.

10. The installation according to claim 9, the installation comprising control terminals (150) provided with a reader that reads the first data.

11. The installation according to claim 9 or 10, the installation comprising a dispenser (100) for checking at least one container (106) containing a medical product, at least one container (106) being provided with an electronic tag (108) comprising a memory storing at least one item of information specific to the said medical product, the dispenser (100) comprising:

- multiple inner walls (111) delimiting a storage volume (120), the multiple inner walls (111) comprising side walls (122) and a bottom wall (124) on which the containers (106) or the package comprising the containers (106) are intended to rest, the side walls (122) delimiting a single access opening (126) to the storage volume (120), the dispenser (100) being adapted to receive at least one container (106) or a package comprising at least one container (106) in the storage volume; and
- a reader (110) suitable for reading at least one item of information stored in the memory of each electronic tag (108), the reader (110) comprising multiple antennas (132) in the form of a loop, each side wall (122) comprising a support (138) able to house at least part of one of the antennas (132).

12. - A computer program product having a readable information medium on which a computer program including program instructions is stored, the computer program being

loadable on a data processing unit and adapted to cause the terminal controller to implement according to any of claims 1 to 7 at least the comparison of the first data and the second data to obtain a comparison result and the validation that the medical product is intended for the patient wearing the identification bracelet based on the comparison result when the computer program is implemented on the data processing unit.

13. A readable information carrier on which computer software according to claim 12 is stored.

14. A method for controlling at least one container (106) comprising a medical product intended for a single patient (168), at least one container (106) being provided with an electronic tag (108) comprising a memory storing first data (190) including at least one data item specific to the medical product, the method comprising at least the following steps:

- reading the second data (192) on an identification bracelet (174) specific to a patient (168),
- reading the first data (190), and
- comparison of the first data (190) with the second data (192) to obtain a comparison result and validating that the medical product is intended for the patient (168) wearing the identification bracelet (174) based on the comparison result.