

ABSTRACT**Device for storing elements**

The invention relates to a device (22) for storing elements (12), each element (12) comprising a first wireless communication unit, the device (22) comprising at least two drawer units (30) each comprising:

- a drawer comprising a bottom defining at least one location for receiving an element (12),
- for each location, at least one second wireless communication unit comprising an antenna having a radiation-zone field, each antenna comprising a first state in which said antenna is activated and a second state in which said antenna is deactivated,
- a data processing unit able to command the activation and deactivation of the antenna of each second communication unit according to a control law.

Figure 1