

ABSTRACT**Container qualification method, associated storage enclosure**

The invention relates to a qualification method for a container (5) provided with an RFID tag comprising the following steps when the container is stored in a storage enclosure
5 (1) comprising a sensor (20) suitable for measuring the temperature within the enclosure and an RFID reader:

a/ radiofrequency transmission by reader of a message comprising a value representative of a temperature measurement in the enclosure; step a/ being reiterated after each measurement moment of a plurality of predetermined successive measurement moments;

10 b/ storage, by the RFID tag of the container, of the value included in said message received, the memory of the RFID tag comprising successively stored temperature values each associated with a distinct determined measurement moment;

c/ qualification or disqualification of the container (5) as a function of a comparison between the number of temperature values stored for the container and the number of said
15 determined measurement moments.

Figure 1