

**STORAGE SYSTEM FOR ARTILLERY AMMUNITION AND ASSOCIATED
COMPUTER PROGRAM**

ABSTRACT

A storage system (10) for artillery ammunition, susceptible of containing artillery ammunition (100) of various types and comprising a plurality of drums (11) rotating about a central axis (Y) of their own and having a plurality of cells (11a), each adapted to contain one of said ammunition (100); said storage system (10) comprises a rotatable support (12), which can turn about an axis of rotation (Z) of its own, parallel to said central axis (Y), on which the plurality of rotary drums (11) are rotatably pivoted; - and further comprising at least one data processing unit for the automated selection of a drum (11') from among the plurality of rotary drums (11).

Figure 1