

ABSTRACT

The invention relates to a device for storing articles under an atmosphere, comprising at least one storage module (X, Y, Z, ...) capable of accommodating the articles that are to be stored, the module being of substantially parallelepipedal shape and having two substantially vertical opposed walls (P_{x1} , P_{x2}) and means (5, 7) for setting up the said storage atmosphere inside the said at least one module, the means for setting up the atmosphere being designed to make the gas flow substantially laterally and with laminar flow from one of the substantially vertical walls of the module towards the other of the walls which is opposite it.