

ABSTRACT**VENTILATED SHELVING STORAGE SYSTEM, PARTICULARLY FOR
5 HOUSING LABORATORY ANIMALS, COMPLETE WITH AN
ANTIPARTICULATE FILTER**

The present invention relates to a ventilated shelving storage system for housing laboratory animals.

10 The ventilated shelving storage system according to the present invention is of the type suitable for being connected to the centralised air circulation system of a building, or of the room where the shelving storage system is located, while at the same time each shelving storage unit is designed to have its own filter unit comprising at least one antiparticulate filter.

15 Another object of the present invention is a system of shelving storage units in series suitable for being connected to a centralised air circulation system and comprising an antiparticulate filter unit.

Fig. 1

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