



ABSTRACT OF THE DISCLOSURE

Dryer for Deodorization and Sterilization

Disclosed is a deodorizing and sterilizing dryer that can readily provide deodorization, sterilization, and mold prevention for various goods, such as shoes, by supplying
5 a deodorizing and sterilizing air stream.

The deodorizing and sterilizing dryer includes, at one end, an outlet and, internally, a heater and a fan, whereby air that is heated by the heater is forced along an air stream path, which lies between the heater and the
10 outlet, and contacts a columnar ceramic body that is impregnated with an acid solution and a columnar ceramic body that is impregnated with an alkaline chlorine dioxide solution, both of which ceramic bodies having a plurality of lengthwise through holes, so as to supply deodorizing
15 and sterilizing air that contains chlorine dioxide gas.

With the above described arrangement of the present invention, deodorization, sterilization, and mold prevention for various goods, such as shoes, can be readily performed.