

PROCESSING SYSTEM AND METHOD

Abstract

5 Timber and wood products are articles that are exposed to infestation problems, for
example, infestation by insects and other pests. These infestation problems become
more severe when the articles become enclosed over an extended period of time for
storage or for transportation. Many processing methods are available for processing
these articles prior to storage or transportation. However, conventional processing
10 methods provide only temporary solutions to the infestation problem or are not
substantially effective. An embodiment of the invention describes a processing
system for providing a processing space for processing these articles using ozone.
Substantially exposing these materials and goods to ozone not only eradicates the
insects and other bio forms but also substantially prevents re-infestation.

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FIG. 1