

ABSTRACT

A monitoring method for monitoring an interior of a cleanroom in which removable floor tiles are disposed on a floor, the method including a step of detecting, based on three-dimensional data of the interior of the cleanroom generated from a ranging result using electromagnetic waves, an opening from which the floor tile has been removed, wherein the step of detecting includes a step of comparing a reference height predetermined based on previously generated three-dimensional data of the interior of the cleanroom, with a height of each part of the interior of the cleanroom indicated by the three-dimensional data of the interior of the cleanroom generated during monitoring, and determining whether the opening is present based on a comparison result.

FIG. 8