

ABSTRACT

Disclosed are a smart logistics vehicle control method and control device, the method including the steps of: controlling
5 at least one smart logistics vehicle to move toward a location for identifying a destination corresponding to a plurality of candidate destinations related to a currently assigned mission; determining whether access is possible into at least one of the plurality of candidate destinations, when the smart
10 logistics vehicle enters the location for identifying a destination during the movement of the smart logistics vehicle; and configuring a candidate destination that may be accessed among the plurality of candidate destinations as a final destination.

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FIG. 8