

ABSTRACT

A picking system according to the present disclosure includes a first region in which a manned forklift or an unmanned forklift is operated, a second region that is disposed adjacent to the first region, and in which an unmanned forklift is operated, a
5 third region that is disposed adjacent to the second region, and in which a palletizer is disposed and an unmanned transport vehicle is operated, a first delivery location that is provided at a boundary between the first region and the second region, and on which a replenishment pallet received by the manned forklift or the unmanned forklift or a shipment pallet carried by the unmanned forklift is placed, and a second delivery location
10 that is provided at a boundary between the second region and the third region, and on which a replenishment pallet carried by the unmanned forklift or a shipment pallet carried by the unmanned transport vehicle is placed.