

# Abstract

According to an embodiment, an inspection apparatus includes a communication interface and a processor. The communication interface acquires results of single-item  
5 determination, which are inspection results for individual parcels that are successively conveyed, and number-of-items information for identifying, as one parcel group, a plurality of parcels among the individual parcels. The processor configured to identifies a plurality of parcels  
10 as one parcel group, based on the number-of-items information, determines a result of multiple-item determination, which is an inspection result for the parcel group, based on the results of the single-item determination for the individual parcels included in the  
15 parcel group, and distributes the individual parcels included in the parcel group, based on the result of the multiple-item determination.