ABSTRACT

PASSAGE CONTROL METHOD AND PASSAGE DEVICE

A passage control method and a passage device are disclosed. The method includes acquiring a control instruction and enabling one of the first body or the second body to obtain a document information according to the control instruction; obtaining a first passage signal according to the document information; and adjusting a state of the first body and a state of the second body correspondingly according to the first passage signal. The passage control method and passage device improve the configuration efficiency of the eGate and the passage efficiency of the eGate.

Figure 1