ABSTRACT

BI-DIRECTIONAL PASSAGE METHOD, BI-DIRECTIONAL PASSAGE EGATE AND STORAGE MEDIUM

A bi-directional passage method, a bi-directional passage eGate and a storage medium are disclosed. The method includes acquiring a passage information of a passage object which is corresponding to the passage channel; obtaining a passage control instruction according to the passage information; controlling at least one of the verification modules to rotate according to the passage control instruction, verifying an identity information of the passage object through at least one of the verification modules, controlling a door of the passage channel to open for the passage object which passes the verification, and controlling the door of the passage channel to close for the passage object which fails the verification. The method realizes the identity verification of the passage object by adjusting two rotatable verification modules, thus realizing the bi-directional passage of the passage channel without adding the verification module, and effectively improving the passage efficiency of the passage channel.

Figure 3