

ABSTRACT

The application discloses an access method and a terminal. The method
5 comprises: a terminal determining target access class barring (ACB) policy control
parameters according to target feature information, wherein the target feature
information comprises at least one of the following: a priority of the terminal, service
information of a service having data to be transmitted, and core network information
10 of a core network providing the service having the data to be transmitted; and the
terminal accessing a network device according to the target ACB control parameters.
In the embodiment of the present application, target ACB control parameters of a
terminal are determined according to target feature information; for example, the
target ACB control parameters are determined according to any one of a priority of
the terminal, service information of a service having data to be transmitted, and core
15 network information of a core network providing the service having the data to be
transmitted, thereby improving the diversity of methods for determining the ACB
control parameters for a terminal to access a network in an ACB mechanism.

20 Fig. 2