

Abstract**Radio Link Failure Handling Method and Related Product**

5 Embodiments of the present application disclose a method for processing a radio link failure and a related product. The method includes: triggering, by the terminal, a communication failure process according to a configuration of the RLC layer entity, when the RLC layer entity reaches a maximum number of retransmission times. Embodiments of the present application can trigger different radio link failure processes by distinguishing different

10 RLC layer entity configurations, thereby reducing link interruptions as much as possible and recovering a link failure in time.

FIG. 2