

**ABSTRACT OF THE DISCLOSURE****A SLIDER OF METAL LINK MECHANISM
FOR OPENING AND CLOSING WINDOWS**

A slider of metal link mechanism for opening and closing windows comprises a metal body 1 and a plastic layer 2 covering the metal body. In the case where the plastic layer is made of nylon, the friction force generated between the plastic surface and the metal surface by the contacting of the plastic layer with the surfaces of other links and C-shaped guide groove 6 is less than that generated between metal surfaces, therefore the abrasion is reduced, so that the link mechanism is more flexible and easier to be operated