ANTI-SHIMMY DEVICE ADAPTED FOR A WHEEL OF A CHILD CARRIER

Abstract

An anti-shimmy device is adapted for a wheel of a child carrier. The anti-shimmy device includes a connecting base, a wheel base, a spindle component and a restraining mechanism. The connecting base is connected to a frame of the child carrier. The wheel base is connected to the wheel of the child carrier. The spindle component is fixedly connected to one of the connecting base and the wheel base, and rotatably connected to another one of the connecting base and the wheel base. The restraining mechanism is configured to restrain a shimmy movement of the wheel base relative to the connecting base.

FIG. 1