

ABSTRACT

ROTARY CONTROL DEVICE FOR A TRAILER STEERED AXLE

5 The invention relates to a device for controlling in rotation a steering axle (3) of a trailer (1), said steering axle (3) being movable in rotation about a substantially vertical steering axis (10), said trailer (1) comprising a chassis (15), and being aimed at being coupled in a hinging way
10 to a preceding trailer (2).

 In particular, this device comprises a hinging means (6), fixed in a hinging way about a substantially vertical axis, at one of its ends, to said preceding trailer (2), and fixed, at its other end, to a hydraulic and/or pneumatic means for
15 controlling in rotation (7) of the steering axle (3), which means (7) is movable in rotation about a substantially vertical control axis (9), and in that it includes a means for mechanical retroaction from the steering axle (3) onto the means for controlling in rotation (7).

20 The invention also relates to a trailer including such a device.