

Points manoeuvring device with manual control

ABSTRACT

This device for manually manoeuvring a set of points comprises a housing (12) which is intended to apply a force at a location of a set of rail points in order to move the set of points relative to the housing (12) from a first points position to a second points position, the device comprising:

- a guided member (20) for controlling the set of points, which can be moved relative to the housing (12),
- a guiding member (43), which can also be moved relative to the housing (12),
- a transmission mechanism (41, 44, 46, 56, 40, 18) for driving the guided member (20) in one direction when the guiding member (43) moves in a first direction.

The guiding member (43) is capable of being moved in a second direction, opposed to the first direction, whilst the guided member (20) remains fixed relative to the housing (12).

Figure 1.