ABSTRACT

Temporary bridge

The invention relates to a temporary bridge including bridge elements (1-4) intended to be superimposed when said bridge is in a non-deployed position.

According to the invention, these bridge elements (1-4) are articulated the ones relative to the others. Each bridge element comprises at least at one of its ends a coupling face (8, 9) ready to cooperate with the coupling face of another bridge element so as to assemble these bridge elements (1-4) when they are placed in an end to end relation. The bridge comprises displacement members of each bridge element superimposed on another bridge element in a first position, called a non deployed one, between this first position and a second position, called a deployed one, where the coupling faces (8, 9) of said bridge element and of said another bridge element are placed facing one another and coupled. Moreover, it comprises one added or not rolling track.

Figure 1