

ABSTRACT

BIBLOCK OR MULTIBLOCK TRANSVERSE MEMBER AND METHOD FOR THE PRODUCTION THEREOF

The invention relates to a biblock or multiblock transverse member provided with concrete blocks (1) which comprises rail plates connected to each other with the aid of an incorporated reinforcement elements (3, 2). Said transverse member consists of many individual prefabricated blocks whose two reinforcement elements are interconnected, more particularly welded.

Figure 1