ABSTRACT

DECK PLATE AND CONCRETE STRUCTURE

In order to compensate for a decreased coefficient of friction, to improve quality and rigidity, and to avoid reduction in work efficiency, this deck plate (10) is formed from a metal plate and is provided, on one surface, with: ribs (1) which, spaced apart from each other, extend from one end to the other end in the direction of suspending; an end-closed part (3) where both ends of the ribs (1) are crushed in the direction orthogonal to the one surface; and uneven parts (4) which are formed on a flat part (2) between adjacent ribs (1).

[Fig. 3]