

LIGHTWEIGHT LADDER WITH ANTI-SLIPPAGE FUNCTION

ABSTRACT

Disclosed herein is a lightweight ladder with anti-slippage function. The ladder includes two long side rails, and a plurality of rungs fixed between the side rails. Each of the rungs is provided with a plurality of perforations, and formed in the shape of a downwardly curved plate. The perforations are provided on their peripheral edges with anti-slippage projections projected above the outer surface of the rungs.

FIGURE 3