

ABSTRACT

A precipitation plate (10), a precipitation unit (1), and a precipitation module. The precipitation plate (10) comprises: a flat plate (101); a plurality of first rib plates (102) which are parallel to each other and perpendicularly arranged on a first surface (1011) of the flat plate (101) at intervals; and a plurality of second rib plates (103) which are parallel to each other and perpendicularly arranged on a second surface (1012) of the flat plate (101) at intervals, wherein each first rib plate (102) is perpendicular to each second rib plate (103), a water flow channel (104) is formed between two adjacent first rib plates (102), and a mud guide channel (105) is formed between two adjacent second rib plates (103). The precipitation unit (1) comprises a plurality of precipitation plates (10). The precipitation module comprises the precipitation unit (1).

Fig. 1 for publication.