

ABSTRACT

DEVICE, PERIPHERAL DEVICE, SYSTEM AND METHOD FOR MINING

Disclosed is a device for mining, comprising: a first tubular member defining a first passageway therein along a first axis; and a plurality of peripheral tubular members arranged coaxially around the first tubular member, the plurality of peripheral tubular members comprising a first set of peripheral tubular members and a second set of peripheral tubular members, wherein at least one of the first set of peripheral tubular members is arranged to allow a first fluid passing therethrough to flow toward a predetermined area outside of the device via a lateral side of the device, and wherein at least one of the second set of peripheral tubular members is arranged to allow a second fluid passing therethrough to flow toward the first passageway.

Figure 11