TITLE OF INVENTION: COOLING DEVICE FOR BATTERY SYSTEM OF VEHICLE AND METHOD OF MANUFACTURING SAME

ABSTRACT

A cooling device for a battery system of a vehicle according to an embodiment of the present invention includes a cooling block that is disposed below a battery module while having a cooling flow path between an upper plate and a lower plate and has a welding hole formed in an inlet or an outlet of the cooling flow path, and a pipe socket which is welded at one point while a portion thereof is inserted into the welding hole of the cooling block and is positioned in the inlet or the outlet of the cooling flow path.

[FIG. 2]