

**TITLE OF THE INVENTION: OVERALL STRUCTURE OF MODULAR HOUSES,
ASSEMBLY METHOD AND FIELD INSTALLATION METHOD**

ABSTRACT

An overall structure of modular houses, an assembly method and a field installation method are disclosed. The overall structure of the modular houses comprises a module frame and a movable floor. The module frame comprises at least two end frames, a beam body arranged between the end frames and a fixed floor arranged at the bottom. The movable floor is hinged with the fixed floor so that the movable floor can turn over along the fixed floor. The present invention also comprises an assembly method and a field installation method for modular houses. The present invention has the advantages of high space utilization rate, strong flexibility, high transportation cost and simple assembly.

FIG. 11