

[ABSTRACT]

PRECAST CONCRETE STAIRWAY CONSTRUCTION METHOD

The present invention relates to a precast-concrete stairway room construction method for constructing a stairway room with one coupling operation by manufacturing the stairway room to have a structure formed by vertically dividing the stairway room into left and right sides, wherein the construction method comprises: a mold preparing step (S10) in which a first mold and a second mold are prepared; a rebar arranging step (S20) in which rebars are arranged in the prepared first and second molds; a concrete placing and curing step (S30) in which concrete is placed and cured in the first mold and the second mold; a divided structure manufacturing step (S40) in which a first divided structure and a second divided structure formed in the first mold and the second mold are removed to finish the manufacturing of the first divided structure and the second divided structure; a structure attaching step (S50) in which the first divided structure and the second divided structure are made to come into close contact with each other; and a structure bonding step (S60) in which the first divided structure and the second divided structure that are in close contact with each other are bonded to each other.

[FIG. 1]