

METHOD FOR SECURING LAMINATED INORGANIC FIBER BLOCKS TO A FURNACE WALL

ABSTRACT OF THE DISCLOSURE

Execution methods for securing laminated inorganic fiber blocks to a furnace wall are provided wherein it is possible to secure the laminated inorganic fiber blocks, in each of which a number of inorganic fiber blankets are held in a multi-layered structure by means of a supporting metal piece, to the furnace wall in a short time. By one of the laminated inorganic fiber blocks are held on the furnace wall by engaging each of engaging members disposed at tips of supporting metal pieces in the laminated inorganic fiber blocks so as to extend in an arm shape in two directions, which are a lamination direction of the blankets and a surface direction of the blankets, respectively, with hook portions disposed at tips of anchors attached to a shell made of iron constituting the furnace wall, depending on the direction of the laminated inorganic fiber blocks which are to be arranged.

For the execution, since it is sufficient to engage each of the engaging members on the block side with a hook portion disposed at an tip of an anchor on the furnace wall side, no special tool is necessary and work therefor is extremely simple.

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