

## **HOOKING STRUCTURE FOR MODULAR INTEGRATED CONSTRUCTION AND METHOD FOR CONSTRUCTING THE SAME**

### **ABSTRACT**

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The invention discloses an assembled and synthesized building hook connection structure and a construction method thereof. The connection structure comprises a first to-be-connected wall body (11) and a second to-be-connected wall body body (11) respectively arranged on two adjacent prefabricated building units (2). The first and  
10 second wall bodies are adjacent to each other, with a cast-in-situ concrete area (3) being arranged therebetween. An outer side of the first wall body (11) and that of the second wall body (21) are each provided with a plurality of pre-embedded exposed retaining rings (4), each retaining ring of the first wall body (11) being opposite to a respective one of the retaining rings (4) of the second wall body (21) in position. Two  
15 pre-embedded exposed retaining rings (4) opposite to each other in position are tied by a hook (5)

(Figure 2)