CLAIMS

1. A method of forming a bonding structure to bond a bonding attachment to a rebar, the bonding attachment having an insertion hole for inserting the rebar therein, the method comprising:

a step applying an application liquid including a water-soluble resin emulsion previously mixed with a granular fine powder with a grain size of 180 to 600 μm on an outer peripheral surface of the rebar and/or an inner peripheral surface of the rebar and/or an inner peripheral surface of the insertion hole of the bonding attachment;

a step of inserting the rebar in the insertion hole of the bonding attachment; and

a step of bonding the bonding attachment to the rebar by pressing the bonding attachment with the rebar inserted in the insertion hole.

2. The method of forming a bonding structure according to claim 1, wherein the grain size of the granular fine powder is from 180 to 300μm.

3. The method of forming a bonding structure according to claim 1 or 2, wherein the granular fine powder is silicon carbide based material or aluminum based material.

CLAIMS

1. A method of forming a bonding structure to bond a bonding attachment to a rebar, the bonding attachment having an insertion hole for inserting the rebar therein, the method comprising:

a step of applying an application liquid including a water-soluble resin emulsion previously mixed with a granular fine powder with a grain size of 180 to 600 μm on an outer peripheral surface of the rebar and/or an inner peripheral surface of the insertion hole of the bonding attachment;

a step of inserting the rebar in the insertion hole of the bonding attachment; and

a step of bonding the bonding attachment to the rebar by pressing the bonding attachment with the rebar inserted in the insertion hole.

2. The method of forming a bonding structure according to claim 1, wherein the grain size of the granular fine powder is from 180 to 300 μm.

3. The method of forming a bonding structure according to claim 1 or 2, wherein the granular fine powder is silicon carbide based material or aluminum based material.