CLAIMS

Claim 1. A structure protection sheet, comprising:

a polymer cement layer on a side facing a structure; and

a resin layer on the polymer cement layer~~,~~

~~the structure protection sheet having a thickness distribution of not more than ± 100 μm~~.

Claim 2. The structure protection sheet according to claim 1,

~~wherein the polymer cement layer and the resin layer each consist of a single layer or a stack of layers.~~wherein, the structure protection sheet having a thickness distribution of not more than ± 100 μm.

Claim 3. The structure protection sheet according to claim 1 or 2,

~~wherein the polymer cement layer is a layer of a cement component-containing resin.~~wherein the polymer cement layer and the resin layer each consist of a single layer or a stack of layers.

Claim 4. The structure protection sheet according to any one of claims 1 to 3, ~~comprising a release sheet on a face of either the polymer cement layer or the resin layer.~~

wherein the polymer cement layer is a layer of a cement component-containing resin.

Claim 5. The structure protection sheet according to any one of claims 1 to 4, ~~which is a waterproof sheet having a water vapor transmission rate of 10 to 50 g/m^2·day.~~comprising a release sheet on a face of either the polymer cement layer or the resin layer.

Claim 6. ~~A construction method using the structure~~

~~protection sheet according to any one of claims 1 to 5, the method comprising:~~

~~applying an adhesive agent to a structure; and~~

~~then attaching the structure protection sheet.~~The structure protection sheet according to any one of claims 1 to 5, which is a waterproof sheet having a water vapor transmission rate of 10 to 50 g/m^2·day.

Claim 7. ~~The construction method using the structure protection sheet according to claim 6, comprising placing an undercoat layer between the structure and the adhesive agent.~~A construction method using the structure protection sheet according to any one of claims 1 to 6, the method comprising:

applying an adhesive agent to a structure; and

then attaching the structure protection sheet.

Claim 8. ~~A precast member comprising the structure protection sheet according to any one of claims 1 to 5 on a portion or the entirety of its surface with no adhesive agent in between.~~The construction method using the structure protection sheet according to claim 7, comprising placing an undercoat layer between the structure and the adhesive agent.

Claim 9. A precast member comprising the structure protection sheet according to any one of claims 1 to 6 on a portion or the entirety of its surface with no adhesive agent in between.

Claim ~~9~~ 10. A method for producing a precast member, the method comprising:

placing a structure protection sheet on an inner surface of a molding frame; and

then pouring a concrete formation composition into the molding frame to produce a precast member,

wherein the precast member comprises the structure protection sheet on a portion or the entirety of its surface,

the structure protection sheet comprises a polymer cement layer and a resin layer on the polymer cement layer~~,~~ ~~and~~

~~the structure protection sheet has a thickness distribution of not more than ± 100 μm.~~.