CLAIMS

1. A roofing material, comprising:

a cement base material; an undercoat layer; and a topcoat layer, the undercoat layer and the topcoat layer being sequentially disposed on the cement base material,

the undercoat layer being made of an organic resin-based coating material,

the topcoat layer being made of a coating material containing an inorganic resin,

the topcoat layer having a surface having a gloss retention of 50% or higher after 1800 hours of irradiation in an accelerated weathering test,

the surface of the topcoat layer having a gloss value of larger than or equal to 0.1 and smaller than or equal to 2.5 at each of measured angles of 20°, 60°, and 85° before the accelerated weathering test.

2. The roofing material of claim 1, wherein

the gloss value of the normal section on the measured angle of 20° is smaller than the gloss value of the normal section on the measured angle of 85°, and

the gloss value of the normal section on the measured angle of 85° is smaller than the gloss value of the normal section on the measured angle of 60°.

3. The roofing material of claim 1 or 2, wherein

the roofing material has an exposed surface,

the exposed surface includes a plurality of slopes, and

the plurality of slopes are inclined at angles different from each other.

4. The roofing material of any one of claims 1 to 3, wherein

the topcoat layer has a surface hardness of 3H or higher based on JIS K 5600-5-4.