ABSTRACT

A window structure according to one embodiment includes a window having a first surface and a second surface opposite to the first surface, and a sheet attached to at least one of the first surface and the second surface of the window and containing a matrix resin and an inorganic filler. At least one of a reflection intensity of radio waves in a predetermined band that pass through the window and reach the sheet and a reflection intensity of radio waves in the predetermined band that pass through the sheet and reach the window is lower than a reflection intensity of radio waves in the predetermined band that pass through the window when either one of the first surface and the second surface, or both the first surface and the second surface, are in contact with air.