

The invention relates to a solar protection glazing comprising, on at least one of the faces of a glass substrate, a multi-layer stack comprising at least one layer absorbing solar radiation of at least 3 nm and dielectric coatings surrounding said solar radiation absorbing layer. According to the invention, the light reflection of the glass substrate coated with the multi-layer stack, measured on the substrate side, is at least 20 % and is at least two times the light reflection of the glass substrate coated with the multilayer stack measured on the stack side, and the reflection colour on the substrate side has a colorimetric coordinate value a^* of less than 2 and a colorimetric coordinate value b^* of less than 5. The invention is particularly useful as an automobile glazing, in particular on the roof thereof, as a building glazing or as a household oven.