Claims:

1. A laminate film for attaching to a window comprising:

a plastic film layer; and

a silicone rubber layer having an adsorbing surface to the window.

2. The laminate film for attaching to a window of claim 1, wherein the silicone rubber layer contains a tackifier of 15 wt % or less.

3. The laminate film for attaching to a window of claim 1, wherein the silicone rubber layer has a gel ratio of at least 90 %.

4. The laminate film for attaching to a window of claim 1, wherein the thickness of the silicone rubber layer is from about 2 microns to about 30 microns.

5. The laminate film for attaching to a window of claim 1, wherein the silicone rubber layer has an adsorption strength to the glass of about 0.01 N/m to about 15 N/m of adsorption strength in a 90°stripping test according to JIS K6854 - 1.

6. The laminate film for attaching to a window of claim 1, comprising an infrared reflection layer or infrared reflection layers.

7. The laminate film for attaching to a window of claim 1, comprising a printing layer or printing layers.

The claims defining the invention are as follows:

1. A laminate film for attaching to a window comprising:

a plastic film layer; and

a silicone rubber layer having an adsorbing surface, wherein the silicone rubber layer is configured such that the adsorbing surface detachably secures to a glass window by adsorption and without adhesion or tackiness and is removable from the glass window.

2. The laminate film for attaching to a window of claim 1, wherein the silicone rubber layer contains a tackifier of 15 wt % or less.

3. The laminate film for attaching to a window of claim 1, wherein the silicone rubber layer has a gel ratio of at least 90 %.

4. The laminate film for attaching to a window of claim 1, wherein the thickness of the silicone rubber layer is from about 2 microns to about 30 microns.

5. The laminate film for attaching to a window of claim 1, wherein the silicone rubber layer has an adsorption strength to glass of about 0.01 N/m to about 15 N/m of adsorption strength in a 90°stripping test according to JIS K6854 - 1.

6. The laminate film for attaching to a window of claim 1, comprising an infrared reflection layer or infrared reflection layers.

7. The laminate film for attaching to a window of claim 1, comprising a printing layer or printing layers.