Silver Shack

Sangsu, Seoul, Korea

Architect: Chae Pereira Architects
Owner: n/a
Year of completion: 2009
Climate: Hot Summer Continental Climate
Material of interest: Polycarbonate
Application: Exterior

Properties of material: Comfort and energy-saving features had to be reached by using common materials assembled in a unique way. The façade is composed of a layer of translucent polycarbonate fixed to a regular steel frame on reinforced concrete walls, which shows the 13 mm thick aluminum-coated insulation.

Sources:
http://www.archdaily.com/81714/
http://www.designboom.com/architecture/chae-pereira-architects-silver-shack/