

SunProject & Potential LEED 2009 Rating System Points (USGBC)

COMMERCIAL INTERIOR

Indoor Environmental Quality

- **Credit 7.1: Thermal Comfort - Design** <1 point

By preventing unwanted solar heat gain during the cooling season, SunProject's automated window treatments can significantly improve thermal comfort conditions for human occupancy. This assists with a building meeting indoor thermal comfort conditions specified by ASHRAE 55-2004 required for credit.

- **Credit 8.1: Daylight & Views - Daylight** <1 point

One form of glare control for each window is required as part of this credit. SunProject's window treatments can fulfill this requirement which, along with appropriate window and building orientation design, can provide sufficient daylight illuminance levels (between 25-500 footcandles on Sept. 21st, 9am-3pm) in ≥75% of all regularly occupied spaces inside the building.

Total: 0-2 points of 3 available points

ADDITIONAL ENVIRONMENTAL ATTRIBUTES

SunProject's window treatments can be operated both automatically and manually to influence lighting and thermal comfort within the building. This would contribute towards providing the high level of individual lighting system and thermal comfort control for building occupants, though shading systems are not a recognized method to earn credit in the LEED credit IEQc6 – Controllability of Systems: Lighting and Thermal Comfort Control.

The aluminum extrusions used in SunProject's window treatments are comprised of 60% post-industrial and 20% post consumer recycled content.