

SunProject & Potential LEED Rating System Points Performance Summary

Green Building Rating System	LEED Point Threshold				SunProject Related Points	SunProject Max Direct Pt Contribution
	Certified	Bronze	Gold	Platinum		
LEED 2009 NC	40-49	50-59	60-79	≥80	23	2.6-3.6
LEED 2009 NC Schools					23	2.1-3.1
LEED 2009 NC Retail					24	2.3-3.3
LEED Canada NC					22	1.6-2.6
LEED Canada MURB	20-32	33-38	39-51	52-70	12	0.8-1.8
LEED Homes	45-59	60-74	75-89	90-136	34	2.5
LEED Homes Mid-Rise						3.2
LEED Canada Homes						0.6
LEED 2009 EBOM	40-49	50-59	60-79	≥80	23	4.6-5.6
LEED Canada EBOM						2.6-3.6
LEED Core & Shell						2.6-3.6
LEED 2009 CI					3	0-1
LEED Canada CI	21-26	27-31	32-41	42-57	3	0-1
LEED 2008 Healthcare	No point thresholds; benchmarking system				16	1.2-2.2
National Green Building Standard	Bronze	Silver	Gold	Emerald	121	6.0
	222	406	558	697		

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, and are sourced locally (within 50 miles) from their manufacturing facility (Concord, ON, Canada).