

US Green Building Council (USGBC) LEED v4

Released November 2013

LEED classifications (110 pts possible)

40 – 49 pts Certified

50 – 59 pts LEED Silver

60 – 79 pts LEED Gold

80+ points LEED Platinum

Credit description	Mandatory	Optional	Outokumpu	All SS
Sustainable sites				
Heat island reduction (2pts)		X		
Non roof measures – sun screens and vegetated screen supports			X	X
High reflectance roof			X	X
Materials & resources				
Building life-cycle impact reduction (up to 5 pts)		X		
Existing structure reuse structure, envelope, interior non structural			X	X
OR material reuse (2-4 pts)			X	X
OR whole building life cycle assessment (60 yrs min life) (LCI data available) (3 pts)			X	
Construction & demolition waste management (2 pts)			X	X
Environmental product declarations (2 pts)		X		
EPD for at least 20 permanently installed products (1 pt)			X	
And/or multiple attribute optimization 3rd party certified impact below industry avg (1 pt)			X	
Sourcing of raw materials (2 pts)		X		
Raw material source and extraction reporting (1 pt) (UN global compact signatory)			X	
And/or leadership extraction practices (use at least 25% by cost of materials that meet requirements – recycled content)			X	X
Material ingredients (2 pts)		X		
Material certification (1 pt)			X	X
Product mfg supply chain optimization (1 pt)			X	
Material ingredient optimization (1 pt)			X	
Indoor environment quality				
Low emitting materials (3 pts) metal is recognized as no emission material			X	X