

CONTRIBUTES TO 9 LEED® POINTS

SKYDOME plastic formwork system for bidirectional ceiling reinforcement construction helps you get up to 9 points for LEED certification.
Potential points available:

MATERIALS AND RESOURCES		Contributes with 9 points
Credit 1.1	Reuse of buildings: keeping 75% of the existing walls, ceilings and roof structures (contributes to reduction in waste and new construction impact on the environment, even in respect of material processing and transport).	1
Credit 1.2	Reuse of buildings: keeping 95% of the existing walls, ceilings and roof structures (contributes to reduction in waste and new building impact on the environment, even in respect of material processing and transport).	1
Credit 1.3	Reuse of buildings: keeping 50% of interior non-structural elements (contributes to reduction in waste and new building impact on the environment, even in respect of material processing and transport).	1
Credit 2.1	Construction waste management: reduction in waste transport to a landfill by 50% (allows avoiding disposal of construction waste at a landfill and in incinerators, and contributes to reuse of secondary raw materials in the production process).	1
Credit 2.2	Construction waste management: reduction in waste transport to a landfill by 75 % (allows avoiding disposal of construction waste at a landfill and in incinerators, and contributes to reuse of secondary raw materials in the production process).	1
Credit 3.1	Reuse of material: 5% (contributes to reduction in raw materials and waste generation, thus restricting impacts of primary raw material processing on the environment).	1
Credit 3.2	Reuse of material: 10% (contributes to reduction in raw materials and waste generation, thus restricting impacts of primary raw material processing on the environment).	1
Credit 4.1	Recycled content: 10% (after consumption + 1/2 before consumption) (contributes to increase in demand for construction materials and products containing recycled materials, thus restricting the impact resulting from raw material separation and processing).	1
Credit 4.2	Recycled content: 20% (after consumption + 1/2 before consumption) (contributes to increase in demand for construction materials and products containing recycled materials, thus restricting the impact resulting from raw material separation and processing).	1