



GREEN BUILDING PROGRAMS

Sustainable Solutions > Green Building Programs

Green Building Initiatives and Certification Systems, such as LEED and BREEAM, assess the sustainable performance of building materials and the performance of the whole building (e.g., energy efficiency). Such initiatives are of growing importance and will consequently influence the market demands for construction products. Listed here are some of the most relevant Green Building Initiatives. Sika is actively participating in these initiatives and programs.

Initiative	Description	IN
USGBC Leadership in Energy and Environmental Design	LEED is the world's best known green building certification system. It was developed in 2000 by the USGBC (US Green Building Council) and is most relevant for North America, but is also certified in many other regions around the world, such as South America, Europe and Asia. It is based on a list of rating systems where specific topics are assessed, such as transportation, energy, water, etc. For further details, please contact Sika India or visit Website Sika Sustainable USA . IN	IN
BREEAM (BRE Environmental Assessment Method)	BREEAM is an environmental assessment method and rating system for buildings, launched in 1990 by the British organisation BRE (Building Research Establishment). It is also used in other countries such as Netherlands and Spain. BREEAM assesses the overall performance of buildings using factors such as energy and water use, thermal environment, health and well-being, pollution, transport, materials, etc., according to this or in accordance with performance. The environmental impact is determined by using GRI. For further information, please contact Sika GB or visit Website Sika UK . IN	IN



Sika Group Green Initiative

India

Implementation of green buildings with efficient cooling systems that reduce energy consumption and use sustainable materials.

Affordable and Clean

Industry

Innovation and Infra

Sustainable Cities a

7 AFFORDABLE AND CLEAN ENERGY



9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



11 SUSTAINABLE CITIES AND COMMUNITIES

