

Urban Access Solutions Stainless Steel Tactile Indicators.

LEED™ Information Sheet

LEED, or Leadership in Energy and Environmental Design, is the most widely used green building rating system in the world. Available for virtually all building, community and home project types, LEED provides a framework to create healthy, highly efficient and cost-saving green buildings. LEED certification is a globally recognized symbol of sustainability achievement.

RECYCLED CONTENT

The stainless steel average recycled content of 300 series stainless steel grades used in the building and construction market is approximately 60 to 85%.

RECYCLABILITY

Steel is 100% recyclable. The stainless steel products used in the building industry contain a high percent of consumer and industrial content and have a very long expected life. Stainless steel carries the highest product warranties in most construction applications and can eventually be recycled back to similar products with no quality deterioration.

Even though the end of life is reached, this does not mean that the stainless steel is not useful as a recyclable product. The main alloying elements of stainless steel (chromium, nickel and molybdenum) are all highly valuable and can easily be recovered and separated from other materials.