Alumafloor is committed to making a positive impact on our environment. Alumafloor’s product is made from 17.21% post-consumer material and 33.5% post-industrial material. In addition to containing 50.56% recycled content, at the end of its long life-span Alumafloor is 100% recyclable. Aluminum building components can also be recycled back into products with no loss of quality. Aluminum provides the most valuable component for most municipal recycling efforts.

To produce aluminum from recycled content requires only 5% of the energy required to produce aluminum from bauxite ore, and every ton of recycled aluminum saves four tons of bauxite ore. Additionally, using recycled aluminum instead of raw materials reduces air pollution generation by 95% and water pollution by 97%.