



Attestation of Recycled Content

Bonnell Aluminum is a manufacturer of aluminum extruded profiles to the building and construction market. These profiles are generally designed based on the customer's specification and produced in various finishes such as mill (unfinished), anodized and painted, with or without thermal-barriers. Aluminum extruded profiles are used in the production of residential and commercial window components, curtain walls and storefronts, interior architectural modules, photovoltaic collectors, tub and shower doors, among other products.

Raw Materials. The primary raw materials used by Bonnell Aluminum consist of aluminum ingot, aluminum scrap and various alloys, which are purchased from domestic and foreign producers in open-market purchases.

Recycled Content. The recycled content of the aluminum billets used by Bonnell Aluminum for the production of 6063 and 6005A alloyed aluminum extruded profiles, consists approximately of 60% scrap aluminum, of which 55% is post industrial press scrap and 5% post consumer. This complies to LEED requirement for recycled content (MR Credits 4.1 and 4.2), and with ISO 14021-'Environmental Labels and Declarations', where the recycled aluminum content is greater than 50%.

Regional Materials. Extruded aluminum profiles do not comply with LEED Regional Materials (MR Credits 5.1 and 5.2) as aluminum is typically extracted, processed, and manufactured in foreign countries.

Manufacturing Facilities. Bonnell Aluminum manufacturing facilities are located in Newnan GA, Carthage TN, and Kentland IN.

For more information, please contact your Regional Sales Manager or Customer Account Representative