



November 24, 2014

To Whom It May Concern:

Subject: LEED® Green Building Rating System Credits

LEED (Leadership in Energy and Environmental Design) Green Building Rating System® is a national standard for developing high-performance, sustainable buildings developed by the U. S. Green Building Council.

Based on recent historical records and forecast, raw materials utilized in and contained in NGP products average the following percentages of recycled materials qualifying for **LEED® MR Credit 4; Recycled content:**

	Post Consumer Recycled %	Pre-Consumer Recycled %
Aluminum Thresholds, Rain Drip Guards	18%	49%
Architectural Bronze Thresholds, Rain Drip Guards	70%	25%
Stainless Steel Thresholds, Rain Drip Guards	25%	3%
Rubber Ramps	0%	0%
Gasketing with Aluminum Retainers	13%	37%
Gasketing with Bronze Retainers	52%	19%
Gasketing with Stainless Steel Retainers	19%	2%
Self-Adhesive Gasketing	0%	0%
Finger Guard 2248	13%	37%
Finger Guard 2252	0%	0%
Metal Edge/Astragal sets (Steel)	25%	3%
Lite Kits & Louvers (Steel)	15%	5%
Aluminum Louvers	18%	49%

LEED® MR Credit 5; Regional Materials is not applicable to our products as there is no specific extraction location identifiable for our raw materials as they are harvested globally. Our manufacturing location is Memphis, TN 38118.

NGP Lite Kits and Louvers are factory finished using powder coating technology which does not produce volatile organic compounds (VOCs) in the application process, and does not give off VOCs in use on the job or when recycled.

Roger P. Skold Jr.

Roger P. Skold Jr. AHC
Technical Director