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January 1, 2012

Subject: **CableRail Recycled Content**

Feeney certifies that the stainless steel used in our CableRail Architectural Cable Assemblies contain the following percentages of recycled content:

1/8", 3/16" & 1/4" Diameter Grade 316 Stainless Steel Cable

Percentage of pre-consumer* recycled content – 70%

Percentage of post-consumer** recycled content – 0%

Grade 316 Stainless Steel End Fittings

Percentage of pre-consumer* recycled content – 44-75% (Depends on fitting type)

Percentage of post-consumer** recycled content – 25-50% (Depends on fitting type)

* *"Pre-consumer" materials are generated by manufacturers and processors and may consist of scrap, trimmings, and other by-products that were never used in the consumer market.*

** *"Post-consumer" material is an end product that has completed its life cycle as a consumer item and would otherwise have been disposed of as a solid waste. "Post consumer materials" indicates the product was made with these materials that were recycled by residents and other businesses.*

The recycled content of individual fittings is available on request, and for LEED point certification on a specific project, we can also provide the recycled content percentage based on the total weight of the CableRail materials used. Please contact us at 1-510-893-9473 for more information.

Feeney's stainless steel CableRail assemblies are characteristically durable with a long product life and very low maintenance. They are also lightweight compared to traditional railing infill, resulting in lower shipping and handling costs and less fuel consumption. Additionally, at the end of their usage cycle, CableRail cables and components can be fully recycled at metal reclamation sites.

Sincerely,

Andrew Toimil

VP of Operations
Feeney, Inc.
Oakland, CA