

Monday, February 20, 2017

## To whom it may Concern:

## **LEED**

The calculations are based on 2016 scrap steel delivered and finished materials produced and are defined in accordance with ISO 14021:1999. More specific product information may be available from facility representatives.

## Recycled Content - LEED Version 2.2 Credits 4.1 & 4.2 and LEED V 3 Credit 4

2016 Recycled Steel Content of Grabber Products (% by Total Weight)			
Product Group	Average Recycled Content		
Grabber Nail Fasteners Products	90.7%		
Grabber Screw Fastener Products	77.1%		
Grabber Wire Products	99.4%		
Total Grabber Steel Combined	89.07		

2016 Approximate Recycled Steel Content Of GRABBER Products(*)				
Facility	Total Scrap Steel Used	Total Alloys and Other Iron Units	Total Post-Consumer Recycled Content	Total Pre-consumer/ Post-industrial Recycled Content
Korea	95.6%	4.4%	79.4%	16.3%
Taiwan	91.2%	8.8%	75.7%	15.5%

<u>Regional Materials</u> – LEED Version 2.2 Credits 5.1 & 5.2 and LEED Version 3 Credit 5 Unless Grabber products are compliant with the of Buy American, or American Recovery Act, these products are not domestically manufactured and as such are not eligible for Regional Material LEED Credits.

Sincerely yours, Douglas Holmberg

Senior Analyst

Grabber Quality Assurance Dept. Email DHolmberg@Grabberman.com