

®  
**FIBERWEB DIV.**  
**CLARK/HAMMERBEAM CORPORATION**  
**PO BOX 381**  
**886 WASHINGTON STREET**  
**DEDHAM, MA 02027**

**LEED Product Qualification Data**  
Thermal & Moisture Protection  
Flexible Membrane Flashing 07 65 00

**Date:**

**Project:**

®  
**BOND-N-FLASH S.A.** Flexible Stainless Steel Flashing meets the following criteria for MR 4.1:  
Composition of product: a layer of stainless steel, a layer of IISRP adhesive  
a layer of release liner

|                     |                                       |
|---------------------|---------------------------------------|
| Stainless Steel     | 02% Virgin Material                   |
| Stainless Steel     | 16% Post Industrial Recycled Content  |
| IISRP Compound      | 50% Virgin Material                   |
| IISRP Compound      | 05% Post Industrial Recycled Content  |
| Polypropylene Liner | 13% Virgin Material                   |
| Polypropylene Liner | 08% Post- Industrial Recycled Content |
| Polypropylene Liner | 06% Post- Consumer Recycled Content   |

Total Post- Industrial Recycled Content 29% (as a whole only)  
Post- Industrial Recycled Content Stainless Steel 90%  
Post- Industrial Recycled Content IISRP Compound 10%  
Post- Industrial Recycled Content Poly. Liner 18%  
Total Post- Consumer Recycled Content 6%

**BOND-N-FLASH S.A.:** Flexible Stainless Steel Flashing meets the following criteria for MR 5.1  
and 5.2:

If within a 500 mile radius of our plants:

Clark/Hammerbeam Corporation  
Cleveland, OH 44112

**EMBODIED ENERGY:**

Product does not use an adhesive which needs to be stored in a liquid state which requires a  
constant 24 hr. energy usage.

Note: In the above LEED Rating System are suggested applications of the BOND-N-FLASH S.A. stainless steel flashing.  
LEED applicants should determine the products qualities for their own LEED certification application.

LEED is a registered trademark of the United States Green Building Council