MATERIALS CREDITS DOCUMENTION SHEET

LEED™ - GREEN BUILDING RATING SYSTEM

| MATERIALS OR PRODUCT: | | TOUCH 'N SEAL NO-WARP FOAM sealant | | |
|-------------------------------|-------------------------------|---|-----------------|-----------------|
| MATERIAL COST (LESS LABOR AND | | | | |
| EQUIPMENT): | | | | |
| Contractor/Installer: | | Manufacturer: | Conver | nience Products |
| Address: | | Manufacturer Address: | 866 Horan Drive | |
| | | | Fenton | MO 63026 |
| Manufactu | rer Contact: Michael Sites, T | Technical Services Manage | er, (800) | 325-6180 |
| | | | | |
| Signed by: | Tim Franklin | Da | te | 2/13/15 |
| Company: | Convenience Products | | | |
| | | | | |

Instructions to Contractor/Installer: Please complete the following information in all appropriate categories. Use one documentation sheet for each product or material (e.g. tile and grout each get their own sheet). Attach any other additional information to this sheet (e.g. cut sheets, letters from manufacturers, etc.)

LEED v4 for Building Design and Construction: Homes

Step A - Energy and Atmosphere

Performance Path – Annual Energy Use (1-29 points possible)

Prescriptive Path – Air Infiltration (1-2 points possible)

Prescriptive Path – Envelope Insulation (1-2 points possible)

| No-Warp Foam | Functions as an air barrier and/or thermal insulation, this sealant | |
|--------------|---|--|
| - | helps building to achieve higher levels of energy efficiency. | |

Step B - Materials & Resources

Construction Waste Management (0.5-3 points possible)

| No-Warp Foam | This foam sealant expands and seals without requiring trimming; | |
|--------------|---|--|
| | results in no waste. Steel can is able to be recycled. | |

Step C - Indoor Environmental Quality

Low-Emitting Products (1-3 points possible)

| No-Warp Foam | 135 g/l; below CA Section 01350 limits of 250 g/L VOC for | |
|--------------|---|--|
| - | Architectural Sealants | |

LEED SUBMITTALS