

# VR HydraPanel 0.40

For the purpose of LEED documentation, Tremco is pleased to certify the following:

<b>PRODUCT NAME</b>	VR HYDRAPANEL 0.40			
<b>COMPANY</b>	TREMCO INC			
<i>Tremco Commercial Sealants &amp; Waterproofing</i> <a href="http://www.tremcosealants.com">www.tremcosealants.com</a>			<i>Tremco Roofing &amp; Building Maintenance</i> <a href="http://www.tremcoroofing.com">www.tremcoroofing.com</a>	
United States	Canada	United States	Canada	
T: 1.800.321.7906 (8:30 - 5:00 EST)	T: 1.800.363.3213 (8:30 - 5:00 EST)	T: 1.800.526.2728 (8:30 - 5:00 EST)	T: 1.800.668.9879 (8:30 - 5:00 EST)	

## SECTION 1 RECYCLED CONTENT

PRE-CONSUMER	77%
POST-CONSUMER	N/A
RECYCLED MATERIAL	38.5%

## SECTION 2 LOCATION

These products were manufactured and extracted at the following locations:

MANUFACTURING LOCATION	EXTRACTION LOCATION
MONROE, NC RENO, NV	

## SECTION 3 POTENTIAL CREDITS

### Sustainable Sites (SS)

#### SS Credit 6.1 – Stormwater Design

VR HydraPanel 0.40 components can help manage stormwater runoff volume and also retains water for vegetated roofing systems.

#### SS Credit 7.2 – Heat Island Effect

VR HydraPanel 0.40 components can improve the drainage function and water retention of vegetated roof systems.

### Water Efficiency (WE)

#### WE Credits 1.1 and 1.2 – Water Efficient Landscaping

VR HydraPanel 0.40 components can be integrated into a design strategy to capture rainwater for use in irrigation systems, reducing the need to use potable water.

#### WE Credit 2 – Innovative Wastewater Technologies

VR HydraPanel 0.40 components can direct appropriate wastewater discharge to cisterns and retainage ponds awaiting use in non-potable plumbing systems and site irrigation.

### Materials and Resources (MR)

#### MR Credits 4.1 and 4.2 – Recycled Content

VR HydraPanel 0.40 components have a very high percentage of pre-consumer recycled content.

#### MR Credits 5.1 and 5.2 – Regional Materials

VR HydraPanel 0.40 components are manufactured in Monroe, NC and Reno, NV. Projects within 500 miles of either plant can take advantage of proximity.