



## LEED / Product Compatibility

Please note that Pultrall's V-ROD products do not contain any post-industrial recycled materials, although as much as 80% of it is glass, since it needs continuous filaments of glass in tows to achieve the mechanical properties published.

It should although be noted that its use may be mentioned in an effort to fulfill the following requirements (\*):

### Energy & Atmosphere Prerequisite 2 & Credit 1

**V-ROD** is thermally non-conductive and will therefore not act as a thermal bridge.

### Materials & Resources Credit 2.1 & 2.2

Product is 100% recyclable as a composite with the concrete. The reinforced concrete structure can be crushed as a whole.

### Materials & Resources Credit 4.1 & 4.2

Product contains 2% post-industrial recycled content.

\* It should be noted that the use of this product may contribute to achieving points/credits in the above-mentioned categories BUT specifying V-ROD does in no way guarantee point achievement.

If there are any questions/concerns, these can be addressed to us at Pultrall

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