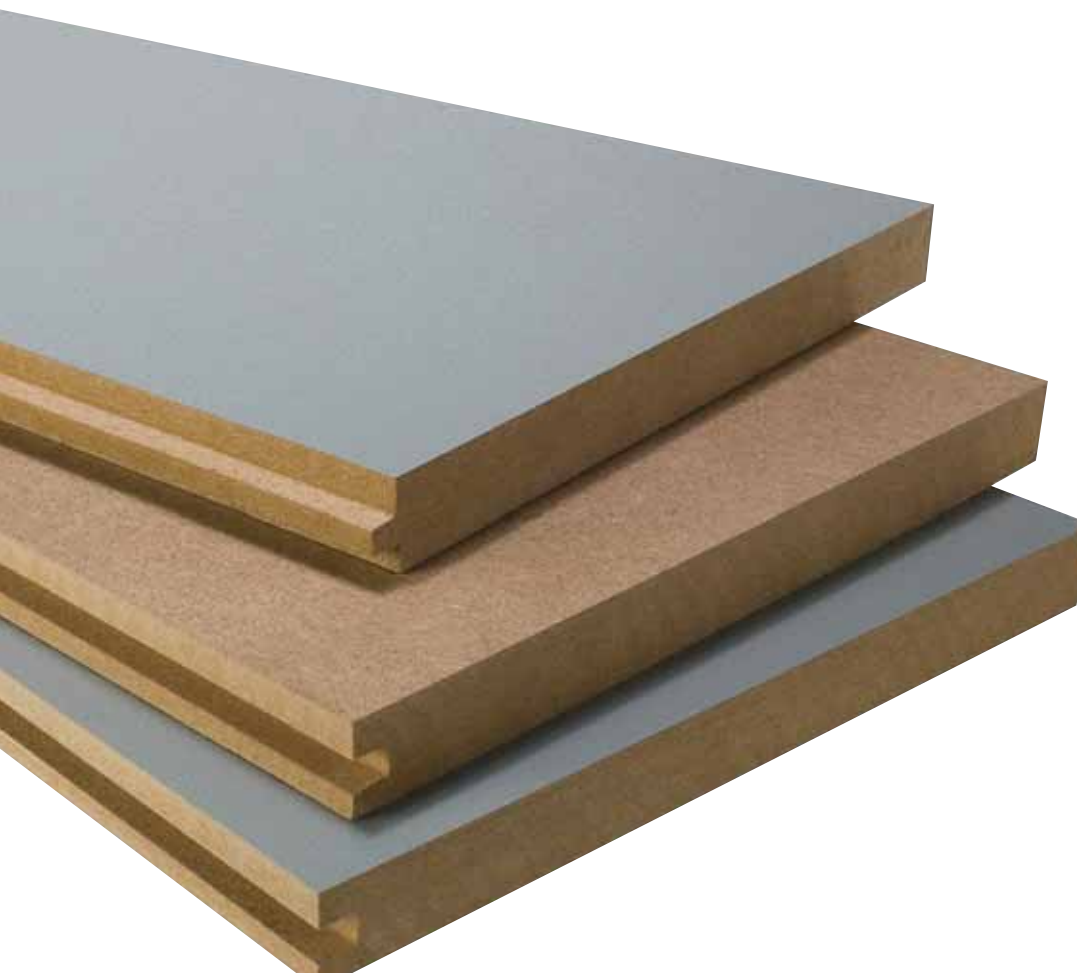


1. ResinDek panels have been certified to contain up to 72% Pre-Consumer Recycled Wood Content (dry weight basis).
2. ResinDek panels can contribute towards LEED<sup>®</sup> 2013 v3 Certification Credits, with points available for MR Credit 4 and MR Credit 5 where projects are located within a 500 mile radius of Louisville, KY.
3. ResinDek **NAF** panels are certified to have no added formaldehyde and have been lab tested to less than 0.05 ppm.
4. ResinDek **NAF** panels can contribute towards LEED<sup>®</sup> 2013 v3 Certification Credit IEQ 4.4 in addition to MR Credit 4. MR Credit 5 is also available for projects located within a 500 mile radius of Louisville, KY.
5. Certificates of Achievement have been obtained from SCS Global Services, an independent certification and standards development company for environmental and sustainability claims.
6. Please contact Cornerstone Specialty Wood Products, LLC for Achievement Certificates and further details.



All credits/points are subject to interpretation/ruling by USGBC review team. The technical information provided on these pages is correct to the best of our knowledge. For further information and updates about LEED Rating System, please contact the U.S. Green Building Council at [www.usgbc.org](http://www.usgbc.org).



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The U.S. Green Building Council (USGBC) has developed the construction industry's most widely accepted green building certification program. LEED<sup>®</sup> is a voluntary building certification program that defines high-performance green buildings, which are more environmentally responsible, healthier, and more profitable structures. LEED was created to establish a common standard of measurement for what constitutes a "green" building. LEED serves as a design guideline for green building and offers third party validation of a building's green features.

All ResinDek<sup>®</sup> panels can contribute towards LEED 2013 Credit MR 4, and potentially MR 5, depending on the project's location.

In addition, ResinDek<sup>®</sup> **NAF** panels can contribute towards LEED 2013 Credit IEQ 4.4, as well as MR 4, and potentially MR 5. All ResinDek panels may also help qualify

for Performance-Innovation in Design Credits. Please see Cornerstone Specialty Wood Products, ResinDek LEED 2013 NC v3, and EB v3 Credit & Point Information Table/Matrix Page for further details.

ResinDek<sup>®</sup> can be used in conjunction with any of the LEED rating systems. However, the above mentioned table/matrix indicates how resindek panels contribute to compliance with the LEED 2013 NC v3, and EB v3 rating systems.

ResinDek<sup>®</sup> panels have been certified to contain up to 72% Pre-Consumer Recycled Wood Content (dry weight basis). ResinDek **NAF** panels are also certified to have no added formaldehyde. Both certifications are from SCS Global Service, an independent certification and standards development company for environmental and sustainability claims.



## ResinDek<sup>®</sup> Mezzanine Floor Panels



Product Name	Pallet Jack Load Limits **	Thickness	UF	Finishes Available		
				GDS2	ESD	TriGard™
ResinDek <sup>®</sup> LD	up to 2,000 lbs.	3/4"	■	■	■	■
ResinDek <sup>®</sup> SD	up to 2,500 lbs.	3/4"	■	■	■	■
ResinDek <sup>®</sup> MD	up to 3,500 lbs.	3/4"	n/a	■	■	■
ResinDek <sup>®</sup> HD	up to 4,500 lbs.	3/4"	n/a	■	■	■
ResinDek <sup>®</sup> MAX	up to 8,000 lbs.	1-1/2"	n/a	■	■	■
* ResinDek <sup>®</sup> Xspan <sup>®</sup>	up to 3,000 lbs.	1-1/8"	n/a	■	■	■
* ResinDek <sup>®</sup> Xspan <sup>®</sup> FR	up to 3,800 lbs.	1-1/8"	n/a	■	■	■

### Finishes Available

Unfinished  
Gray Diamond Seal 2™  
ESD Certified Static Control  
TriGard™

### Options

Invisi-Loc<sup>®</sup> fasteners  
T & G Configurations  
No Added Formaldehyde **NAF**

All ResinDek Products can contribute towards earning points for LEED<sup>®</sup> qualified buildings.



\* No Corrugated Required  
\*\* Includes Weight of Pallet Jack

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[www.resindek.com](http://www.resindek.com)

# ResinDek® LEED® 2013 NC v3, and EB v3 Credit & Point Information

LEED® Category	Requirements	Possible Points	ResinDek Solutions	Green Intent	New Const	Exist. Bldg.
Materials & Resources MR Credit 4 & Exemplary Performance – Innovation in Design	Use materials with recycled content such that the sum constitutes min. of 10% 20% 40% required for Exemplary Performance-Innovation in Design (post-consumer + ½ pre-consumer) of the total value of materials used in the project.	1 point 1 point 1 point	ResinDek panels are composed of up to 72% Pre-Consumer Wood recycled content	Increase demand for bldg products that incorporate recycled content materials, reducing impact from extraction and processing virgin materials	■	
Materials & Resources MR Credit 5 & Exemplary Performance – Innovation in Design	Use products manufactured within a 500-mile radius of the project site on a min. of 10% 20% 40% of the total materials value of the project for the Exemplary Performance.	1 point 1 point 1 point	All ResinDek panels are manufactured in Louisville, KY and may contribute points based on proximity of the project	Increase demand for bldg materials that are manufactured within the region, reducing environmental impacts from transportation	■	
IEQ Credit 4.4: Low-Emitting Materials - Composite Wood & Agrifiber Products	Composite Wood Products shall contain no added urea- formaldehyde resins	1 point	ResinDek  is made without formaldehyde containing additives	Reduce the quantity of indoor air contaminants that are odorous, irritating, and/or harmful to the comfort and well-being of installers and occupants	■	
MR Credit 3 - Sustainable Purchasing - Facility Alterations & Additions	1. Purchases contain at least 10% post-consumer &/or 20% post-industrial material.  2. Composite panels contain no added urea-formaldehyde resins.	1 point	ResinDek panels are composed of up to 72% Pre-Consumer wood recycled content  ResinDek  is made without formaldehyde containing additives	Reduce environmental, air quality impacts of materials acquired for upgrade of existing buildings.		■

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Cornerstone Specialty Wood Products is a member of the U.S. Green Building Council

