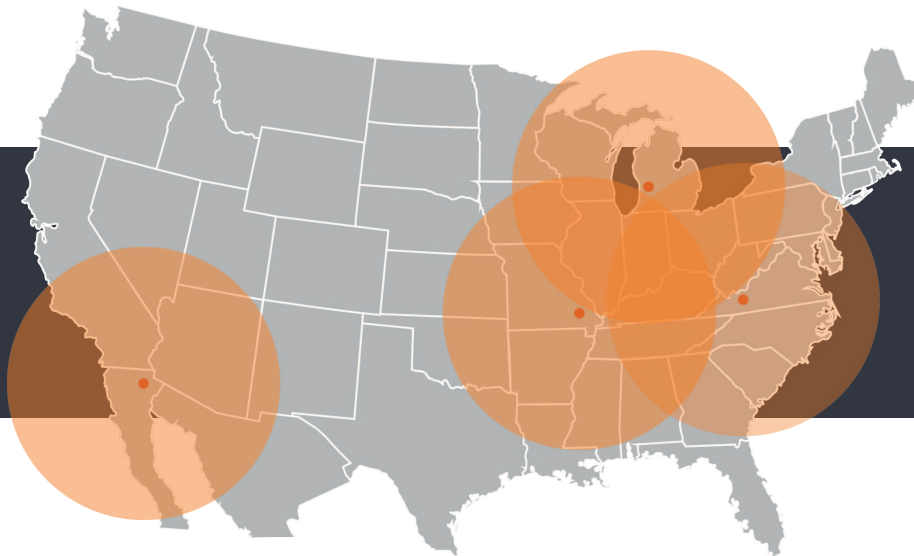


## LEED Information for ThermalStar X-Grade & EIFS

Material Declarations		
Primary Composition	Polystyrene	98%
Flame Retardant	Polymeric FR (Emerald 3000)	<2%
Does NOT contain HBCD	---	0%
Blowing Agent	Air	GWP = 0
Pre-Consumer Recycle Content	None	0%
Post-Consumer Recycle Content	None	0%
VOCs	None	0%

Manufacturing Location	Component	Source Location
8240 Byron Center Ave SW Byron Center, MI 49315	Steam expandable polystyrene resin polymerized with flame retardant	Peru, IL 61354
911 Industrial Drive Perryville, MO 63775	Steam expandable polystyrene resin polymerized with flame retardant	Peru, IL 61354
445 Industrial Park Drive Ridgeway, VA 24148	Steam expandable polystyrene resin polymerized with flame retardant	Monaca, PA 15061
Privada Misiones No. 1108 Tijuana, MX 22500	Steam expandable polystyrene resin polymerized with flame retardant	Altamira Tamaulipas, Mexico

\*Oil is the raw material for polystyrene and is largely extracted in North America and Middle East.



### Atlas EPS Plant Locations:

Byron Center, MI  
Perryville, MO  
Ridgeway, VA  
Tijuana, MX

ThermalStar, X-Grade and the color "Pale Creamy Orange" are registered trademarks of Atlas Roofing Corporation

Atlas EPS, a Division of Atlas Roofing Corporation  
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