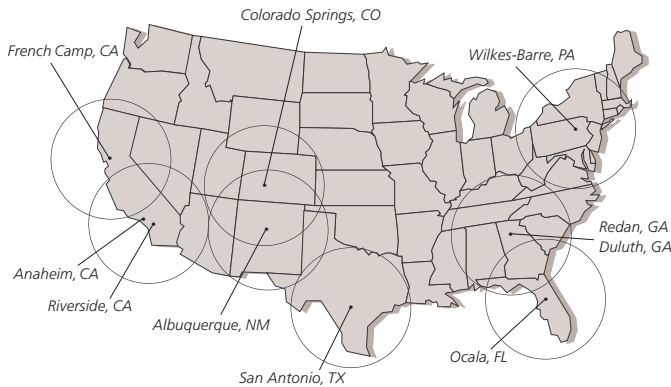


LEED and GREEN as Specific to Home Building

We have manufacturing facilities across the United States to ensure prompt delivery of locally manufactured products. In addition, we have a complete line of products including traditional cement based finishes, EIFS, stucco, weather barriers, air barriers, and coatings. With ParexLahabra you have a single source manufacturer from start to finish.

- Regional Materials and Manufacturing Sites
- Use of Recycle Content in Materials and Packaging
- Optimize Energy Performance
- Material Selection and Resource Efficiency
- Low Maintenance
- True SUSTAINABLE Construction Material-Long Material Life Span
- Responsible Global Impact



Area within 500 miles of manufacturing: LEED MR 5.1, 5.2

Our responsibility to future generations and concern for the planet is clear. We all must seek and adopt smarter methods of sustainable construction. ParexLahabra is the largest stucco manufacturer in the USA, operating manufacturing facilities across the country. ParexLahabra is part of a global family of companies committed to quality and industry leading technological innovations as well as conscientious environmental responsibility.



ParexLahabra®

ParexLahabra, Inc.
4125 E. La Palma, Suite 250
Anaheim, CA 92807
Phone: (714) 778-2266
Fax: (714) 774-2079

French Camp
11290 South Vallejo Court
French Camp, CA 95231
Phone: 209-983-8808
Fax: 209-983-8873

Redan
1870 Stone Mt.-Lithonia Rd.
Redan, GA 30074
Phone: (770) 482-7872
Fax: (770) 482-6878

San Antonio
220 Burleson
San Antonio, TX 78202
Phone: (210) 472-2935
Fax: (210) 472-2946

Colorado Springs
3225 S. Drennan Industrial Loop
Colorado Springs, CO 80910
Phone: (719) 392-9003
Fax: (719) 392-6346

Albuquerque Plant
4100 1/2 Broadway SE
Albuquerque, NM 87105
Phone: (505) 873-1181
Fax: (505) 877-6670

Wilkes-Barre
490 South Empire Street
Wilkes-Barre, PA
Phone: (570) 706-2085
Fax: (570) 706-2086

Email:
info@lahabrastucco.com
inform@parex.com
info@elrey.com
inform@surewall.com
teifs@teifs.com



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With Green We All Share the Same Common Responsibility



Brands of **ParexLahabra®**



Defining LEED

LEED (Leadership in Energy and Environmental Design) is the US Green Building Council's (USGBC) rating system. LEED is a voluntary and consensus-based national standard for developing high performance, sustainable new buildings based on accepted energy and environmental principles. LEED certification for any new construction project acknowledges those projects that have shown their commitment to sustainability. You can explore LEED requirements in greater detail at www.usgbc.org.

LEED and ParexLahabra

ParexLahabra is an innovative and responsible manufacturer of exterior wall claddings. We sell our stucco and EIFS products through 5 brands: Parex, Surewall, TEIFS, El Rey and LaHabra.

Design and construction professionals need to find ways in which to qualify projects for LEED certification. Here is how ParexLahabra products can enable design and construction professionals to earn LEED points (in Green Building Rating System for New Construction & Major Renovations, Version 2.2) in the following categories:

Energy & Atmosphere, Materials & Resources and Indoor Environmental Air Quality

Energy & Atmosphere (Category total of 17 LEED points)

ParexLahabra's El Rey, TEIFS, Parex and Surewall brands provide EIFS to ensure that your project will optimize its energy performance while reducing energy loss. For example, ParexLahabra brands offer levels of EIFS and accessories that provide not only superior insulation, but also minimize problems associated with moisture intrusion and air movement that can directly affect energy costs. ParexLahabra brands and products can help contribute to earning points associated with LEED Optimize Energy Performance [EA Credit 1].

Materials & Resources (Category total of 13 LEED points)

ParexLahabra materials are manufactured in 7 regional manufacturing locations (Riverside, CA; French Camp, CA; Colorado Springs, CO; Redan, GA; Albuquerque, NM; San Antonio, TX; and Wilkes Barre, PA) sourcing local raw materials (extracted regionally). This can help contribute to a project earning LEED Regional Materials [MR Credits 5.1 and 5.2] points.

Locally sourced sand used with our field sanded stucco bases qualifies for LEED credit. Metal stucco lath and building paper, used as wall assembly components in stucco claddings, typically include post consumer recycled content that qualifies for LEED credits [MR Credits 4.1 and 4.2]. Contact the suppliers of these materials for further information.

Indoor Environmental Air Quality (Category total of 15 LEED points)

The coatings and finishes that we make have low VOC content, with VOC emissions that fall well below the limits established by Green Seal Standard GS11. They can help designers gain LEED Environmental Quality credits [EQ Credit 4.2]

The following matrix stipulates how each ParexLahabra brand/product can contribute to LEED points:¹

Brand and Product Type	Product	LEED Section Category	LEED Credit Category	LEED Point Contribution Range
Parex EIFS	Standard, Water Master™	Optimize Energy Performance Regional Materials ²	EA Credit 1 MR 5.1, 5.2	1-10 1-2
Parex Basecoats	210 One Coat, Fiber-47™	Regional Materials ²	MR 5.1, 5.2	1-2
Surewall EIFS	Standard, Drainage	Optimize Energy Performance Regional Materials ²	EA Credit 1 MR 5.1, 5.2	1-10 1-2
El Rey EIFS	Insul-Flex® Standard, Insul-Flex® VR Drainage	Optimize Energy Performance Regional Materials ²	EA Credit 1 MR 5.1, 5.2	1-10 1-2
El Rey Basecoats	FastWall® One Coat, Fiber-47™	Recycled Content ³ Regional Materials ²	MR 4.1, 4.2 MR 5.1, 5.2	1-2 1-2
LaHabra Basecoats	LaHabra Wall® Basic926	Regional Materials ²	MR 5.1, 5.2	1-2
LaHabra Finishes	Exterior Stucco Color Coat	Regional Materials ²	MR 5.1, 5.2	1-2
TEIFS	EIFS	Optimize Energy	EA 5.1, 5.2	1-10 1-2
All Brands	All Finishes	Low VOC	EQ 4.2	1

Contact ParexLahabra for more information regarding LEED. See how we can help with earning LEED credits!

¹ ParexLahabra products only contribute to these LEED points, along with the project's other supplied products. This chart does not guarantee nor imply that ParexLahabra products/brands alone can earn all LEED points.

² Presumes that the project site is within 500 miles of where product is manufactured/harvested/extracted/recovered.

³ Product contains a certain percentage by weight of recycled material that can contribute to earning LEED point(s).