



## **Energex<sup>®</sup> Warranty Requirements**

1. All EIFS work must be done by a Energex<sup>®</sup> certified applicator.
2. All EIFS materials must be purchased from an authorized Energex<sup>®</sup> distributor.
3. Energex<sup>®</sup> must be notified prior to work starting.
4. EIFS Pre-Start check list (form W19) must be filled out, signed and returned.
5. EIFS Installation check list (form W20) must be filled out, signed and returned.
6. EIFS Job completion check list (form W21) must be filled out, signed and returned.
7. Caring for your Energex<sup>®</sup> EIFS (form M6) must be given to the owner.



## EIFS Pre-Start Check List

Project Name: \_\_\_\_\_ System to be Installed: \_\_\_\_\_  
Address: \_\_\_\_\_

	Yes	No
1. Chimney cap flashing Installed?	_____	_____
2. Cricket installed and flashed?	_____	_____
3. Step flashing installed at chimney base?	_____	_____
4. Adequate roof overhang to protect walls?	_____	_____
5. Step flashing at lower roof?	_____	_____
6. "Kick-out" flashing installed?	_____	_____
A. How many? _____		
7. Sheathing type? _____	_____	_____
8. Is sheathing clean, straight, adequately fastened and sound?	_____	_____
9. Are sheathing joints staggered?	_____	_____
10. Is a 3/4" gap provided in sheathing at each floor?	_____	_____
11. Are all rough door and window opening protected?	_____	_____
12. Window manufacturer? _____	_____	_____
13. Code compliance report available?	_____	_____
14. Are windows installed?	_____	_____
A. Number of windows _____		
B. Number of ganged windows _____		
15. Has window flashing been installed?	_____	_____
16. Are all connections (balconies, decks, handrails, etc.)	_____	_____
17. Are all penetrations installed?	_____	_____
18. Are any details unclear? List or sketch on extra paper.	_____	_____

It is recommended that all details involving other trades be discussed with the builder and other trade prior to the start of any work.

Note: Explain any "NO" answer on the back of this form.

**Number of details to be resolved:** \_\_\_\_\_

Signatures:

\_\_\_\_\_  
Applicator

\_\_\_\_\_  
Builder/Owner



## EIFS Installation Check List

Project Name: \_\_\_\_\_ System to be Installed: \_\_\_\_\_

Address: \_\_\_\_\_

	Yes	No
1. All materials supplied by Energex®?	_____	_____
2. Is EPS insulation Radco approved?	_____	_____
3. Materials Stored as per manufactures specification?	_____	_____
4. Installed materials protected from inclement weather?	_____	_____
5. Heat provided for installations below 40 degrees F.?	_____	_____
6. System termination 2" above roof shingles?	_____	_____
7. Back wrapping around kick-out flashings?	_____	_____
8. Back-wrapping at all system terminations?	_____	_____
9. All EPS exposed edges covered with basecoat & mesh?	_____	_____
10. Gaps in EPS greater than 1/16" filled with foam slivers	_____	_____
11. or spray foam filler?	_____	_____
12. EPS staggered, running bond, offset from sheathing?	_____	_____
13. Total surface of EPS rasped?	_____	_____
14. Min of 3/4" EPS thickness after rasping?	_____	_____
15. Double base & mesh at all outside & inside corners?	_____	_____
16. Base & mesh installed so mesh color is not visible?	_____	_____
17. 3/4" joint at floor lines?	_____	_____
18. Min 6:12 slope on all exposed features?	_____	_____
19. All windows flashed?	_____	_____
20. 1/2" joint around all windows and penetrations?	_____	_____
21. Back-wrapping at all penetrations (windows, A/C units, etc-)?	_____	_____
22. High impact mesh installed?	_____	_____
23. System termination min 8" above grade?	_____	_____

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be discussed with the builder and other trade prior to the start of any work.

Note: Explain any "NO" answer on the back of this form.

**Number of details to be resolved:** \_\_\_\_\_

Signatures:

\_\_\_\_\_  
Applicator

\_\_\_\_\_  
Builder/Owner



## EIFS Job Completion Check List

	Yes	No
1. Sealant primer used?	-----	-----
2. Closed cell backer used to shape sealant?	-----	-----
3. Sealant used?	-----	-----
4. Low modulus sealant used?	-----	-----
5. Sealant bonded to Energex <sup>®</sup> basecoat?	-----	-----
6. All penetrations properly sealed?	-----	-----
7. All joints properly sealed?	-----	-----
8. All terminations properly sealed?	-----	-----
9. All flashing terminate out the wall cladding?	-----	-----
10. List all joints and penetrations which will be installed and sealed following the completion of the EIFS? Use Back	-----	-----
Has an Energex <sup>®</sup> warranty been requested?	-----	-----
11. Has Energex <sup>®</sup> maintenance instructions been left with owner?	-----	-----

It is recommended that all details involving other trades be discussed with the builder and other trade prior to the start of any work.  
Note: Explain any "NO" answer on the back of this form.

**Number of details to be resolved: \_\_\_\_\_**

Signatures:

-----  
Applicator

-----  
Builder/Owner



**energex**<sup>®</sup>  
wall systems

## Caring for your Energex<sup>®</sup> EIFS

1. Check Sealant at all terminations (windows, doors, at grade, ETC) annually and repair or replaced damaged our worn sealant as needed.
2. If damage occurs that breaks through the Energex<sup>®</sup> EIFS, protect the area immediately from water intrusion and call your local Energex<sup>®</sup> representative for repair procedures.
3. Cleaning of your Energex<sup>®</sup> EIFS can be achieved by using one of the following methods:
  - A. Scrub the area with a mild soap and water mix using a soft bristled scrub brush to remove dirt or get out stains.
  - B. Power wash surface using a wide nozzle tip with no more than 2800psi and aim on an angle as not to damage the EIFS. Caution: this should be performed by a professional cleaning contractor.
4. If green Algae or mold appears contact Energex<sup>®</sup> for the nearest Authorized Energex<sup>®</sup> distributor and purchase Energex<sup>®</sup> Mold & Algae Away. Follow the directions on the bottle for proper application.

Note: if dirt, mold or algae is a problem in your area (near an airport or highway or in a damp area) Energex<sup>®</sup> makes a clear sealer that can help prevent dirt, mold and algae build up. Contact your Energex<sup>®</sup> representative for details.