

## Ceramtek™ Launches Fireskyns™ Advanced Nanocomposite *Rebuilding a Resilient Los Angeles!*



Ceramtek is proud to announce **Fireskyns™**... a next-generation nanocomposite material engineered to replace cement, wood and other building envelope materials particularly in severe storm and fire-prone regions, like Los Angeles.

### Key Features of Fireskyns™:

- One-coat application (3/8" thickness)
- Fireproof up to 3000°F with nanoceramic finish
- Waterproof, mold resistant and smokeless under extreme heat
- Reduces carbon footprint by over 86% less than cement
- Proven resilience in Category 5 hurricane conditions
- Ideal replacement for cement, wood and other conventional materials



**Fireskyns™** has been successfully tested in 75 new Nanoceramic pre-fab homes in the Caribbean, withstanding two Category 5 hurricanes, without damage.

This transformative technology is now available to support Rebuilding a Resilient Los Angeles.

For more information, contact Ceramtek™ at 415-786-5042, email:

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