

FIRELOGIC®

Next-Generation

MultiDomain

Fireproofing

BY...

INNOVATIVE ECOLOGICS®

A series of five horizontal green lines of varying lengths, stacked vertically, located at the bottom of the page.



100% Non-Toxic

100% Liform Safe

100% BioDegradable

100% Hypoallergenic



100% Safe to all Lifeforms and the Microbiome

Innovative Ecologics FireLogic®

is the True Next-Generation Quantum Leap in the
Fire Fighting and Fire Resistant Materials Sector.

Economically, Ecologically, Functionally Superior and
Unmatched throughout the MultiDomain of
Fire Security & Fire Proof Materials,
Guaranteeing Market Dominance
to licensees for years to come



Innovative Ecologics FireLogic® R&D

The Complete End of Fire Risk

- Easy to Mass produce, adopt, implement in Products
- Grants Exponential competitive advantages
- MASSIVE Added Value for pennies on the dollar
- Unmatchable Functionality, Wide Application Range
- **STOPS** even the **TOUGHEST** fires from burning/spreading

Impregnable into:

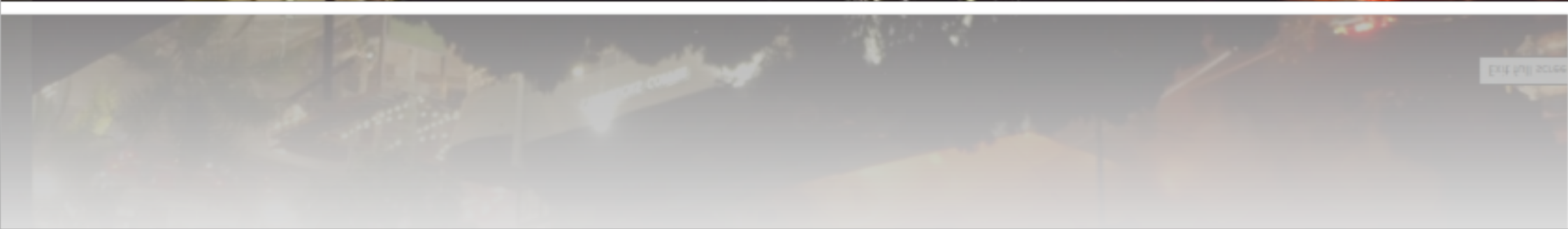
Synthetic & Natural Materials, Construction Materials, Room Furniture, Plastics, PolyFoams, Carpets, Upholstry, Paints & Coatings, Forestry, Lumber, Agriculture, Fabrics & Clothing

- Zero Competition - No Available Competing Technology
- Life Saving Capacity - Taken to a whole New Realm
- Makes Real Estate Impervious to 1000+ Degrees Cels.
- Market Dominant in Land, Air, Sea Vehicle industries

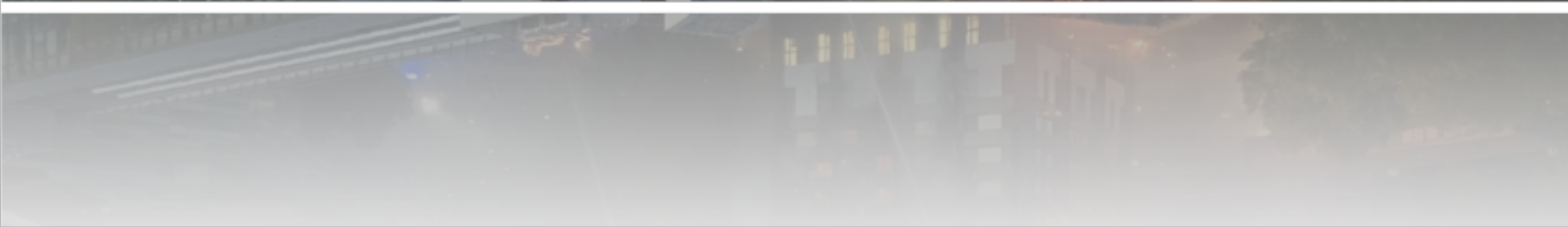




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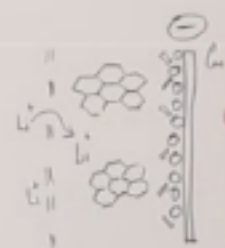
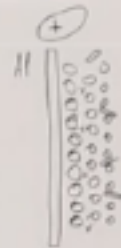
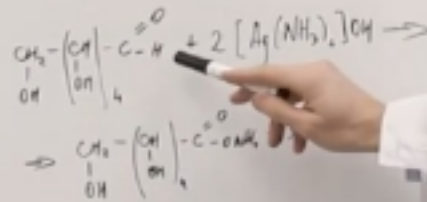
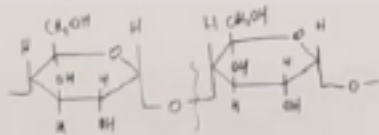
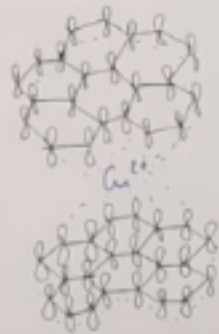
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The End of Building Fires...

In the event a building or property's construction materials, interior furnishings or upholstery catch fire, but were not priorly treated or impregnated during manufacture with **FireLogic®** technologies, **Innovative Ecologics** has produced **FireLogic® FireCombat® Firefighting Hydrogels and Mixtures** specifically designed to Ecologically and Permanently stop the spreading of fire and prevent further substrate combustion on a molecular level, without the use of massive amounts of water, thus avoiding extensive water damage to properties and multi-floor buildings after firefighting efforts are ceased

Influence of mesoporous structure

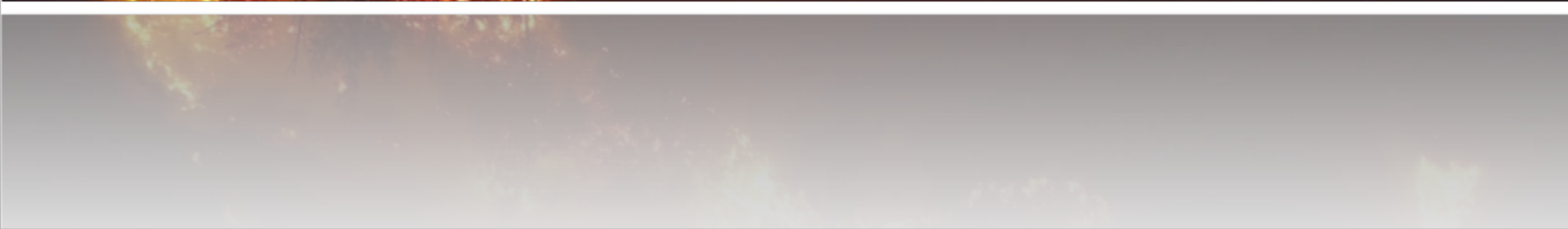


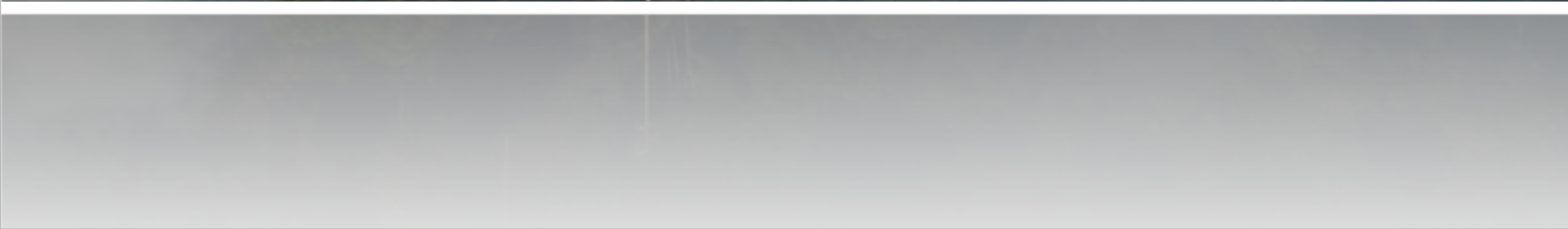




The End of Untamed Forest Fires...

FireLogic[®] forest fire tech is currently on track to become the #1 solution for forest firefighting efforts around the world through its inexpensive and unmatched ability to ecologically treat trees prior to the onset of fire, and also during the spread of forest and wild fires. **FireLogic**[®] technologies do this by modifying cellulose structures and by suffocating ongoing combustion processes and fuel access on a molecular level, removing the need for water use by up to 4x or more, during fire fighting efforts



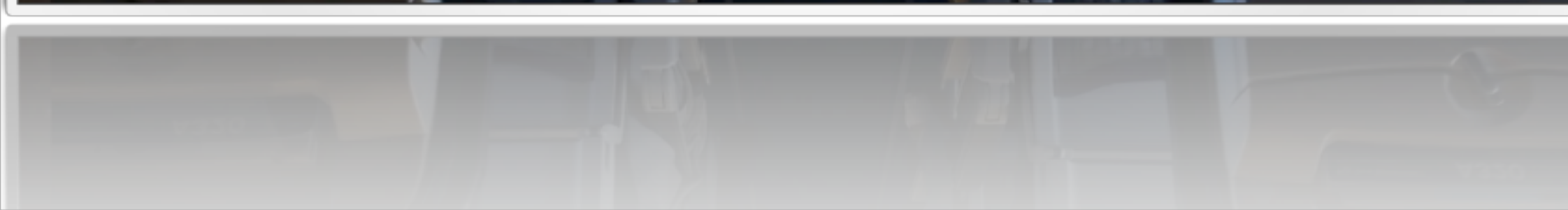




Completely Redefining Air and Land Vehicle FireSafety

FireLogic® Completely redefines FireSafety in air and land vehicles by material treatments with **FireLogic®** or the manufacturing of Next-Gen air & land vehicle upholstery and furniture materials that are Safe, **Hypoallergenic**, and **Permanently**
100% Uncombustible and Fireproof







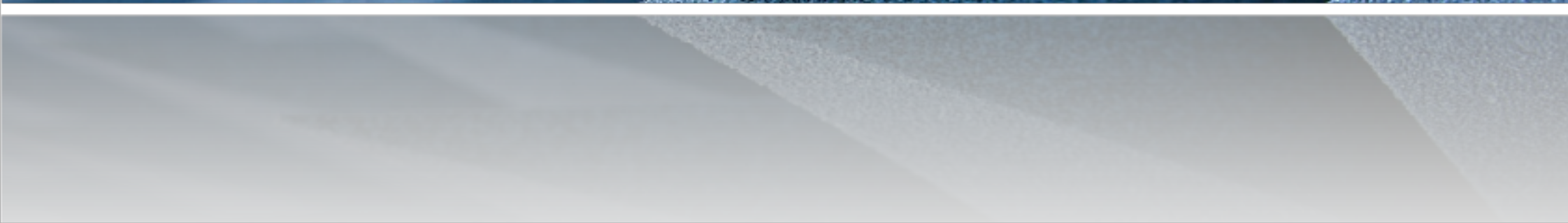
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NEXT-GENERATION FIREPROOF SYNTHETICS...

FireLogic® Tech is capable of producing high-end polymers and polymer foams for various industries and applications which will not burn, even at a 1000 Degrees Celsius +, and which retain mass, elasticity, and its molded qualities and characteristics. With a minor 1%-5% loss of mass at 1000 Degrees Celsius on the location of the heat source, and with ZERO burn spread





INNOVATIVE ECOLOGICS[®]



Innovative Ecologics is your Partner in
Next-Generation

Ecological-Technological Solutions for
Chemicals, Materials, Engineering & R&D

Learn more today at
www.Innovative-Ecologics.com



THROUGH SCIENCE, WE CHANGE THE MATERIAL WORLD.

INNOVATIVE ECOLOGICS[®]



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