



FOR IMMEDIATE RELEASE:

TPR² INTRODUCES A HEAT INSULATING, FIRE EXTINGUISHING COATING FOR CAR OF TOMORROW NASCAR APPLICATIONS.

WATERBURY, CT – Feb 2007 - TPR², Thermal Product Research, announces it's latest new fire safety product for professional motorsports...a FIRE EXTINGUISHING, FIRE BARRIER, FLEXIBLE WATERPROOF COATING.

AFESTM (short for **Automatic Fire Extinguishing System) Flexible FireshellTM Coating** is the first of its kind. This new product from TPR² aggressively reacts to extinguish flame, heat and the associated smoke that is produced during a flare up.



The environmentally friendly, water based coating is designed for and can be applied to the protective wall panels and foam being used in the new COT, debuting in March 2007. It is also effective at reducing heat soak on highly other plastics and components such as fiberglass, carbon fiber and other composites used widely in professional motorsports.

Per Rick Barone, VP of Marketing for TPR², "There are no other fire extinguishing coatings in the market like this, to our knowledge. Significant challenges needed were overcome to meet and exceed the demanding conditions professional racecars and drivers experience. The COT was a considerable challenge, overcoming water resistance, low smoke, ease of application, and weight constraints. We now have a stable of different products to protect drivers and their equipment, including this revolutionary insulating, fire extinguishing coating that will stay flexible and is waterproof. "

This revolutionary waterbased coating can be applied directly to the substrate and air dries. Besides extinguishing fires, it generates no smoke, no fumes and will reduce the spread rate of fires, the company claims.

Incorporated in 2004, Thermal Product Research was created with a purpose of creating new technology and safety products in the motorsports industry worldwide. TPR²'s technology includes: insulation, anti-explosion, fire abatement, non-flammable and fire extinguishing products. TPR²'s product lines also include coatings, pellets, plastics & powder technologies.

More information as well as test videos on this coating can be found at www.TPR2.com. You can send email to mail@tpr2.com or call the company direct at 203-756-8772.

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TPR² Corporation

161 Interstate Lane, Waterbury, CT 06705 (O)203-756-8772 (F) 203-756-8779

www.tpr2.com