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PRESS RELEASE

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Tempest More than Doubles Temperature Resistance of its PathMaster® Smoke Curtain

Tempest Technology Corporation, a company known for its innovation in fire service ventilation, has recently made a significant update to its line of PathMaster® smoke curtains, more than doubling the heat resistance of the product's fabric, from 500°F to over 1100°F.

The improvement is due to a change in fabric, which makes up a majority of the tool and is at the heart of its use. The smoke curtain is now constructed of an all new fiberglass weave with fire resistant silicone allowing for this dramatic improvement to be possible.

Unveiled in 2013, the PathMaster® smoke curtain is a rapid deployment barrier designed for a number of uses and applications in the fire service. It was originally designed in Germany over a decade ago and has since become a necessary tool for all German fire brigades in controlling smoke spread. Tempest helped bring the tool to the US with interest in its ability to not only control smoke, but also to aid firefighters in controlling structure flow paths – primarily at the point of entry. There are also a number of US fire departments currently using the PathMaster® to increase the effectiveness of positive pressure ventilation during overhaul.

For more information on the PathMaster® smoke curtain, or any of Tempest Technology Corp's products and services, you can visit their website at www.tempest.us.com or reach them at 800.346.2143 or response@tempest.us.com.

