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Sea-Fire Europe Ltd-Master European Distributor Unit 2 Discovery Voyager Park, Portfield Rd. Portsmouth, Hampshire, PO3 5FN, UK

SEA-FIRE SYSTEMS TOP CHOICE FOR METALCRAFT FIREBOATS

Metalcraft Marine's Firestorm high-speed, aluminum fireboat represents a new generation in vessel technology. When fitted with Sea-Fire H Series engineered fire suppression systems, these fireboats are prepared for almost anything. Recently, four fire departments selected this unrivalled combination.

The City of Alexandria, Virginia now has a Firestorm 50 fitted with Sea-Fire's H Series. Captain Rodney Masser's positive prior experience with Sea-Fire led him to this decision.

"Sea-Fire systems came highly recommended by the boatbuilder," said Masser. "We have been very satisfied with Sea-Fire Systems equipment and service. This comes from our experience using the Sea-Fire fire protection systems on our last two fireboats. I would recommend Sea-Fire systems to others looking to add safety for personnel, and protection of the vessel and equipment onboard."

Metalcraft's FireStorm 50 has proven sea-keeping abilities offshore. The cabin, cuddy and head enable the crew to stay on station for extended periods as a command center. It's equipped with an onboard generator, heating, ventilation and air conditioning for additional comfort.

The Sea-Fire H Series was also installed on St. Louis Fire Department's Firestorm 40; Camden, New Jersey Fire Department's

X-21923

Firestorm 50 and North Charleston, South Carolina Fire Department's Firestorm 32.

Sea-Fire H-Series Custom-Engineered Fire Suppression Systems protect spaces from 139 sq. m up to 1,625 sq. m. They provide reliable and responsible economical solutions that protect large pleasure craft, yachts, workboats, marine vessels and onshore/offshore marine applications.

Systems are fully customizable and available with versatile options such as automatic and manual, or manual only systems. Features include 30 or 60 second time delay, alarm sirens and pressure trips for maintaining compartment integrity. Sea-Fire engineered marine systems are tested and approved in accordance with IMO/SOLAS requirements.

Contact Sea-Fire Marine, 9331-A Philadelphia Rd., Baltimore, MD 21237 USA. +1-410-687-5500. www.sea-fire.com. In Europe contact Sea-Fire Europe LTD, Unit D2 Discovery Voyager Park, Portfield Road, Portsmouth, Hampshire, PO3 5FN, UK. +44(0) 2392 679 666; Fax: +44(0) 2392 667 014. www.sea-fire.co.uk.

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