

Requirements for automatic fire extinguishing devices in hybrid energy systems

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1.1 Scope. This standard contains the minimum requirements for the design, installation, acceptance, inspection, testing, and maintenance of hybrid fire-extinguishing systems that use a combination of ...

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Hybrid fire extinguishing systems are FM Approved as either sole (primary) protection for a specific hazard, or as supplementary protection (i.e., in addition to sprinklers) for other specific hazards. ...

NFPA 770, Standard on Hybrid (Water and Inert Gas) Fire Extinguishing Systems, delivers the first document offering comprehensive requirements for the safer and more effective use of this modern ...

These standards are meticulously crafted to ensure the safe and effective design, installation, testing, and ongoing maintenance of innovative suppression systems that strategically ...

Content covers everything from new terms and definitions to methods of system design, application testing and design validation, installation requirements, and inspection, testing, and maintenance ...

This edition of NFPA 770, Standard on Hybrid (Water and Inert Gas) Fire-Extinguishing Systems, was prepared by the Technical Committee on Hybrid (Water and Inert Gas) Fire Extinguishing Systems.

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