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The Texas Hazard Communication Act applies to public schools, colleges and universities in Texas. Chemicals in a laboratory under the direct supervision or guidance of a technically ...

This blog explores three primary methods for storing hydrogen: compressed gas storage, liquid hydrogen storage, and chemical carriers. Each method comes with its own set ...

ENTSOG, GIE and Hydrogen Europe have joined forces on a paper that answers a number of fundamental questions about gaseous and liquid hydrogen transport and storage.

Hydrogen sensors should be installed. Hydrogen flow should be automatically shut off when a leak or fire is detected. Ignition sources should be eliminated by precautions such as the use ...

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Communication Protocols for Monitoring Hydrogen Storage Tanks There are several communication protocols available for monitoring hydrogen storage tanks, each with ...

The HyMax system is a hydrogen fuel cell (HFC) that is packaged with a modified 332 roadside cabinet. The 332 cabinet is commonly deployed by California Department of Transportation ...

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