

41522 5 Photovoltaic support U-shaped steel

OverviewDefinition and scopeTypesDesignManufacturing processesSafetyHistoryAlternativesThe ASME definition of a pressure vessel is a container designed to hold gases or liquids at a pressure substantially different from the ambient pressure. The Australian and New Zealand standard "AS/NZS 1200:2000 Pressure equipment" defines a pressure vessel as a vessel subject to internal or external pressure, including connected components and accessories up to the connection to external piping.

The system, consisting of 480 photovoltaic panels, was installed on the steel roof of a U-shaped workshop. In addition to the first system that we established on the mixed-use building in ...

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