

A large, multi-story industrial building with a blue and white facade. The building has many windows, some of which are dark, possibly indicating they are closed or covered. A tall, thin chimney is visible in the background behind the building. The foreground shows a paved area with some parked cars and a small landscaped area with dry grass and some shrubs. The sky is overcast.

A photograph of a large industrial facility, likely a power plant or refinery. The image shows a complex network of pipes, structural steel, and a large cylindrical vessel. A yellow caution tape is strung across the foreground, and a white railing is visible in the lower left. The scene is dimly lit, with some bright light sources creating glare.

Installation purpose

The boiler data after Vulcan S100 was installed for 20 days

The screenshot displays a complex industrial control interface for a boiler system. The central part of the screen features a large schematic diagram of the boiler, showing a yellow cylindrical vessel with internal components and a red flame-like pattern at the bottom. To the left of the boiler, there are several vertical gauges and indicators, including a pressure gauge labeled '9-220' and a temperature gauge labeled '819.0'. To the right of the boiler, there are several horizontal gauges and indicators, including a pressure gauge labeled '1170' and a temperature gauge labeled '1.20'. The interface is filled with numerous numerical data points, some in red and some in green, indicating different operational parameters. A blue arrow points from the text 'The boiler data after Vulcan S100 was installed for 20 days' to the '1.20' value on the right side of the interface.



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