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Alshidiq. A PLC is an electronic device used in many industries to monitor and control building systems and production processes. It is designed to perform a single set of tasks, except under real-time constraints and with superior reliability and performance.

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device used in

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systems. Due to its

robust construction,

exceptional functional

features like

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sequential control, counters and timers, ease of programming, reliable controlling capabilities and ease of hardware usage – this PLC is used as more than a special-purpose digital computer in industries as well as in other control-system areas.

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large-scale logic
devices with
hundreds or
thousands of
programmable logic
gates, non-volatile
memory, and an I/O
block in one chip.

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CPLD architecture has a predictable timing performance and speed, and offers a range of logic capabilities.

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