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Siemens launches SIMATIC PCS 7 SMART DCS for mid-sized applications

- A SMART Distributed Control System (DCS) for every specific requirement of all industries including process, production and hybrid sectors.
- Lower initial acquisition cost reduces Total Cost of Ownership.
- Provides greater flexibility, higher operational efficiency & maintenance of plant

Siemens launched a new DCS product line SIMATIC PCS 7 SMART specifically designed for small to mid-sized process automation markets across applications and industries. PCS 7 SMART ensures lower initial acquisition cost than a larger DCS, thus reducing the Total-Cost-of-Ownership (TCO). It offers a fixed, compact configuration which ensures ease of repeatability, meaning once a standard solution is designed, the same can be used for several similar applications as well. This feature not only reduces engineering efforts but also ensures lesser time-to-market. This compact automation controller is an extension of the powerful and proven SIMATIC AS 410 series controllers and ensures the same robustness and highest SIMATIC quality.

SIMATIC PCS 7 SMART can withstand harsh temperature, vibration, shock, EMC requirements and is designed for round-the-clock industry use. It has a proven ruggedness of SIMATIC controllers and is equipped with conformal coating (G3).

SIMATIC PCS 7 SMART is the future-oriented process control system with modern system architecture. It is based on robust, industrial standard SIMATIC hardware, software and peripheral components. It allows flexible and simple integration of field devices and drives based on PROFINET, PROFIBUS or Foundation Fieldbus. It also supports open source interfaces based on international standards such as OPC.

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Some of the benefits for the customers include:

- Faster Time to Market
- Less training efforts for engineering, operation and service
- Greater flexibility, higher operational efficiency & maintenance of plant
- Simple and quick system expansion and optimization in runtime
- Compliance with open communication standards, making third-party integration simpler

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Siemens Ltd., is a technology powerhouse that has stood for engineering excellence, innovation, quality and reliability. The company focuses on the areas of electrification, automation and digitalization. It is one of the leading producers of energy-efficient, resource-saving technologies; combined cycle turbines for power generation; and power transmission solutions. Siemens is a pioneer in infrastructure solutions and automation and software solutions for industry. The company is also a leading supplier of medical imaging equipment – such as computed tomography and magnetic resonance imaging systems – and a leader in laboratory diagnostics as well as clinical IT. At the end of September 2014, Siemens India had around 16,000 employees, 23 manufacturing plants and a nation-wide sales and service network. Siemens Limited, in which Siemens AG holds 75% of the capital, is the flagship listed company of Siemens AG in India. Further information, please visit: www.siemens.co.in.