

## Siemens inaugurates State-of-the-Art Test Center for Motors

- **8 fully-automated test benches for 3-Phase Induction Machines**
- **Efficiency calculation and remote monitoring in scope**
- **Motors in the range of 120 W to 3000 kW can be tested**

Siemens Industry Sector inaugurated a state-of-the art 'Advanced Motor Test Center' at Kalwa Works, off Mumbai. One of the most advanced test centers of its kind globally, the fully-automated test center houses eight test benches capable of testing motors in the wide range of 120 W to 3000 kW.

The Indian electrical equipment industry has witnessed a host of changes in recent years including adoption of new standards of efficiency for Industrial motors. This also has given rise to new testing methods for efficiency calculation as well. Mr. Wolfgang Weissler, Vice President, Drive Technologies, Industry Sector, Siemens India, said, "At Siemens, we have been a constant partner to the Indian manufacturing Industry by offering the widest range of industrial motors that conform to the new efficiency standards. In fact we are the only one to have the complete range of motors conforming to the latest efficiency norms. We are now moving a step ahead to unveil our world-class Test Center for Motors at our facility in Kalwa, Thane. With eight test benches that are fully automated along with a host of unparalleled features like remote monitoring, we aim to give our customers the most accurate results in the least possible time."

The growing demands of customers today require the right mix of products and services combined with a value add for a wide range of technology-based services as well. Awaiting accreditation from National Accreditation Board for Testing and Calibration Laboratories (NABL), the test center is established as per global testing standards and is the most advanced test center as on date across the Siemens organization.

For more information, visit [www.siemens.co.in](http://www.siemens.co.in)

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**About Siemens Ltd.**

Siemens Ltd., in which Siemens AG holds 75% of the capital, is the flagship listed company of Siemens AG in India. Siemens in India including Siemens Ltd. comprises 13 legal entities, is a leading powerhouse in electronics and electrical engineering with a business volume aggregating about Rs. 12,000 crore. It operates in the core business areas of Industry, Infrastructure & Cities, Energy and Healthcare. It has nation-wide sales and service network, 23 manufacturing plants and employs about 18,000 people.

Further information is available on the Internet at: <http://www.siemens.co.in>

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Reference number: CC/PR/05 /Industry 11 2013

Industry Sector