

(i) **Name of the company : Infineon Technologies India Pvt. Ltd**

(ii) **Verticals in which operating :**

1. **Automotive:** Powertrain, Body & Safety for two & four Wheeler market including Ultra Low Cost Car segment.
2. **Power Management & Multimarket:** SMPS, Lighting, Solar & Renewable Energy, Smart Metering, Emerging & Multimarket.
3. **Industrial Power Control:** Industrial, Traction, Home Appliances, Energy, CAV.
4. **Chip Cards & Security:** Driving Licence, ePassport, GSM, Health Services, Micro finance & Transportation.

(iii) **Credentials of company :**

Infineon is a global semiconductor innovation leader in energy efficiency, mobility and security. The company was established at Bangalore in 1997 as Siemens Semiconductors and renamed in 1999 to Infineon Technologies India Private Limited, following the global spin-off from Siemens AG. Today it is a major development centre of Infineon's R&D network, and plays a vital role in software development and hardware design. Infineon has a significant market presence in India and among the top 10 semiconductor players by revenue. Its Sales, Marketing, Business Development and Application Engineering teams deliver highest quality support to customers in India.

#### **Awards since 2009**

- Infineon Receives "Best of Excellent Quality Award" from Toyota Hirose Plant – April 21, 2009
- Infineon Conferred Globally Recognized Logistics Award - October 26, 2010
- Infineon Received Technical Development Award from Automotive System Supplier Denso for First Tire Pressure Sensor Chip Supporting Built-In Auto location – July 30, 2012
- Infineon Receives Zero-Defect Quality Award from Toyota Hirose Plant for the Sixth Time – May 30, 2012
- Infineon honored with Sesames Award for Secure Transport Solution: Industry's First Security Chip Compliant to Future-Oriented CIPURSE™ Standard and Existing Industry Implementations – Nov 6, 2012
- Infineon Researchers Awarded German Prize for IT Security by Horst Goertz-Foundation: Innovative Encryption Scheme Increases Data Security of Electronic Access Controls – Nov 29, 2012

(iv) **Previous experience in technology transfer : NA**

(v) **Details of technology offered :**

**Software Development**

Software projects at Infineon India involve all layers of software from Low Level Software Drivers up to High Level Application Software and complex Configuration Software.

**Hardware Design**

Highly complex System-on-Chip development (including Firmware responsibilities) in 65nm and newer processes; technology drivers (test chips, design packages); design automation system (design flow, design libraries).

**Application Engineering**

Customer technical interface, requirements management, feasibility study, system study, design win support

(vi) **Contact details**

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**Any other details may like to add:**

**About Infineon:**

Infineon Technologies AG, headquartered in Neubiberg, Germany, offers semiconductor and system solutions addressing three central challenges to modern society: energy efficiency, mobility, and security. In the 2010 fiscal year (ending September 30), the company reported sales of Euro 3.295 billion with approximately 26,650 employees worldwide. With a global presence, Infineon operates through its subsidiaries in the U.S. from Milpitas, CA, in the Asia-Pacific region from Singapore, and in Japan from Tokyo. Infineon is listed on the Frankfurt Stock Exchange (ticker symbol: IFX) and in the USA on the over-the-counter market OTCQX International Premier (ticker symbol: IFNNY).

Further information is available at [www.infineon.com](http://www.infineon.com)