Mindtree
Welcome to possible

Ref: MT/STAT/RSN/13-14/219

January 28, 2014

The Bombay Stock Exchange Limited
Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai 400 001.

National Stock Exchange of India Limited
Exchange Plaza,
Bandra Kurla Complex, Bandra East,
Mumbai 400 051.

Dear Sirs,

Kind Attention to Mr. Gopala Krishna and Mr. Hari

Subject: Intimation of Press Release pursuant to Clause 36 of the Listing Agreement

This is to inform you that, we will be making a press release with immediate effect, on the following topic:

Mindtree Helps LAPIS Semiconductor Launch Next Generation Bluetooth® Smart Chips

Mindtree's Bluetooth® Smart IP powers Industry-leading Performance Solution from LAPIS Semiconductor

A copy of the press release that will be distributed to the media is enclosed along with this letter.

Please take the above intimation on records.

Thanking you.
Yours sincerely,

for **Mindtree Limited**

Rajesh. S

Rajesh S Narang
Vice President-Legal & Company Secretary

MINDTREE LIMITED BANGALORE

Mindtree Ltd, Global Village
RVCE Post, Mysore Road
Bangalore 560 059, India

T +91 80 6706 4000
F +91 80 6706 4100
W www.mindtree.com

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Mindtree Helps LAPIS Semiconductor Launch Next Generation Bluetooth® Smart Chips

Mindtree's Bluetooth® Smart IP powers Industry-leading Performance Solution from LAPIS Semiconductor

Bangalore (India) and Warren (NJ), January 28, 2014 – Mindtree, a global information technology solutions company, today announced that its BlueLitE Bluetooth® intellectual property (IP) enabled wireless communication LSI - ML7105 chip from LAPIS Semiconductor, is under mass production. Mindtree provided the silicon and software IP for Bluetooth® Smart. Additionally, Mindtree collaborated with LAPIS during the entire development cycle making key feature enhancements to help LAPIS deliver ML7105 - industry's lowest power Bluetooth Smart solution.

The ML7105 series from LAPIS Semiconductor is designed for a new range of devices to enable the Internet of Things - Smart watches, health & fitness wearables such as heart rate monitors, pedometers and sleep trackers. Such Integrated Circuits (IC) designed for diverse devices have stringent needs on code and data size, MIPS and power. Mindtree BlueLitE IP met these rigorous needs and delivered a fully optimized solution. The net result is a 50% reduction in average power consumption and a 2X increase in battery life for typical coin cell batteries like CR2032.

Jayanth Krishna, Director and Head - Short-range Wireless, Mindtree, said "Our investments and expertise in Bluetooth technology over a decade is helping us consistently deliver breakout solutions for our clients. LAPIS Semiconductor has been Mindtree's longstanding and valued client during this journey. We are very excited that LAPIS has launched ML7105 to accelerate their expansion into new markets and devices. The ML7105 has already been adopted by a global Japanese player in their smart watches which is a testimony for the maturity of Mindtree's solutions."

Makoto Terada, LAPIS Semiconductor said "Mindtree has offered LAPIS a complete implementation of its Bluetooth IP, seamlessly integrating with our product platform. As a true partner, Mindtree brought deep expertise and innovation in the core IP layers to help meet our vision, backed by excellent support and testing capabilities. Mindtree will remain a key partner to ensuring success of our current and future Bluetooth Smart products on our roadmap."

The latest Bluetooth® Smart standard (Bluetooth® 4.1) is designed to enable more connected devices and will open new markets and products and also enable Bluetooth Smart sensors to use IPv6. Mindtree has completed implementation and interoperability testing of the newly minted Bluetooth Smart version 4.1, and recently announced availability of its silicon and software IP portfolio for commercial licensing.

Mindtree offers a comprehensive portfolio of Bluetooth intellectual property solutions and a range of design, engineering, testing and consulting services for semiconductor vendors and OEMs to rapidly go to market. The IP portfolio includes certified, customizable, ultra-low power and footprint silicon IP for Bluetooth® Smart 4.0 and 4.1, and ultra-compact, complete certified portfolio of protocol stack & profiles IP for Bluetooth® Smart 4.0 and 4.1. Mindtree also offers a feature-rich and compact Bluetooth® Smart Ready 4.0 and Bluetooth® 2.1+EDR/3.0+EDR protocol stack and profiles.

For more information – see http://www.mindtree.com/solutions/bluetooth



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About LAPIS Semiconductor

LAPIS Semiconductor is a leading total-silicon solutions provider in the ever-expanding digital communications market. LAPIS Semiconductor has the expertise and experience in technology development and products manufacturing to support a wide array of customers and a multiplicity of customer demands. As the result of a highly synergetic union with the ROHM Co. Ltd. in 2008, LAPIS Semiconductor continues to support the new digital future by developing and providing innovative products to the market. For more information, please visit www.lapis-semi.com

About Mindtree

Mindtree is a global information technology solutions company with revenues of over USD 435 million. Our experts are driven to engineer meaningful technology solutions to help businesses and societies flourish.

Mindtree's consulting-driven approach makes us a strategic partner to many Fortune 500 enterprises. Our domain expertise, unique culture and technical excellence help businesses thrive and be future-ready. We enable our clients achieve competitive advantage through flexible and next generation global delivery models, Agile methodologies and expert frameworks.

Mindtree's ability to devise solutions is equally matched by our ability to execute them. Our differentiation stems from a unique balance of human perspective with deep strategic thinking.

Our values - collaborative spirit, unrelenting dedication and expert thinking help us see possibilities where others see a full stop.

Welcome to possible.

Please visit us at www.mindtree.com.

For more information, contact:

Sweta Mohanty

Mindtree

+91 80 670 66936

Sweta_Mohanty@mindtree.com

Siddhartha Tanti

Genesis Burson-Marsteller

+91 99863 62435

Siddhartha.Tanti@bm.com

CERTIFIED TRUE COPY

For Mindtree Limited

Rajesh. S

Vice President Legal & Company Secretary

MINDTREE LIMITED BANGALORE

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