Ref: MT/STAT/RSN/11-12/084

September 20, 2011

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 topic:

MindTree's IEEE-11073 Stack for Connected Health Applications Achieves Continua® Health Alliance Certification

The stack enables medical OEMs to introduce Continua- certified products with reduced technical risks, faster time-to-market and lower costs

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

Please take the above intimation on records.

Thanking you.

Yours sincerely,

for **MindTree Limited**

Harish Babu V.K
Asst. Company Secretary & Senior Associate – Legal

BSE : Fax: 022 2272 2041/ 61 Phone: (022) - 22721233/4 e-mail: corp.relations@bseindia.com
NSE : Fax: 022 2659 8237 / 38 Phone: (022) - 2659 8235/ 36 e-mail : cmlist@nse.co.in

MINDTREE LIMITED BANGALORE

MindTree's IEEE-11073 Stack for Connected Health Applications Achieves Continua® Health Alliance Certification

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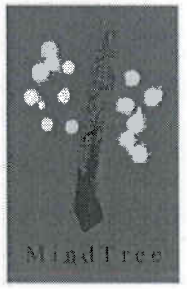
BANGALORE, INDIA and WARREN, NJ, September 20, 2011: MindTree Limited, a global IT solutions and Product Engineering Services Company today announced that it has attained Continua Health Alliance's certification for its EtherMind™ IEEE-11073 Stack (Certification IDs 38 and 39) for connected health applications. The Continua-certified EtherMind IEEE-11073 stack is now available for licensing, enabling a quick and low-cost path for medical tablet and sensor device OEMs to build standards-based, and interoperable health systems over Personal Area Networks (PAN) or Local Area Networks (LAN).

"MindTree's Reference System solutions open up exciting possibilities for connected health," said Chuck Parker, executive director, Continua Health Alliance. "They support the Bluetooth transport and all Continua recognized device specializations, allowing vendors to easily integrate them into real devices to create new Continua-certified end product solutions at a significantly lower cost."

MindTree's IEEE-11073 stack is implemented in ANSI-C and is easily portable, providing operating system and transport abstraction layers across the Bluetooth Health Device Profile and USB Personal Health Device Class. The solution comprises of the IEEE-11073-20601 layer and a comprehensive suite of IEEE-11073 104xx manager and agent roles for a host of device specializations as per Continua v1.5 specifications. The stack's compactness, maturity and completeness, allows consumer medical device makers tablet OEMs and smartphone OEMs to realize an easy path to commercializing Continua-enabled products.

"Today there are many health and fitness devices which use proprietary mechanisms to exchange information, both wired and wirelessly," said Vinod P. Deshmukh, president, technology & products, Product Engineering Services, MindTree Limited. "However, with Continua's defined interoperable system, one vendor's device will be able to seamlessly communicate with another vendor's host. As a leading provider of licensable Bluetooth intellectual property (IP), MindTree offers the most complete implementation of the Continua health device communications standards. Our portfolio of Continua-certified solutions empowers OEMs to easily and cost-effectively integrate their devices with the larger health care system."

MINDTREE LIMITED BANGALORE



The Continua Health Alliance is an international industry group of healthcare and technology companies working towards creating an interoperable health care system. Continua defines interoperable standards and specifications for various connected health systems and devices to communicate over PAN, LAN and Wide Area Networks (WAN). Bluetooth® and USB® are defined respectively as wireless and wired transport layers for PAN interfaces, and ZigBee® is defined for LAN interfaces. Bluetooth Low Energy is expected to be added as another wireless transport layer for the PAN interface in the next version of Continua's guidelines.

MindTree is a Contributor Member of the Continua Health Alliance and has provided valuable inputs to both the IEEE-11073 standards group during the development, verification and certification of its IEEE-11073 stack. MindTree's implementation will be used as a Reference System by multiple Continua certification labs to ensure interoperability of new OEM products under certification.

About MindTree Limited

MindTree Limited is a global IT and Product Engineering Services Company with deep knowledge in specific domains. MindTree is acknowledged as the best mid-size software services company in India for its capability to build, test and deploy solutions. The Company also places significant emphasis on culture, customer centricity and corporate governance. MindTree is ranked No. 1 among the Most Admired Knowledge Enterprise (MAKE) India Award winners in 2010, 13th in NASSCOM's listing of Top IT Software and Services Exporters in India (excluding BPO). In 2009, MindTree was ranked No. 2 in Asia and declared the overall winner in India in the Asiamoney Corporate Governance Poll. Please visit us at www.mindtree.com.

For more information, contact:

Sweta Mohanty
MindTree Limited
+91-80-67064857
Sweta_Mohanty@mindtree.com

Jay Russo
LVA Communications
+1-860-739-5598
jay@lva.com

CERTIFIED TRUE COPY

For MindTree Limited

MINDTREE LIMITED BANGALORE