

### Healthcare Sector Clinical Products Division Newsbyte

#### **Siemens Exclusively Offers LMT Lammers Incubator System as Add-on for Siemens 1.5T, 3T MR Units**

Nomag IC enables exams of newborns, premature babies through noninvasive diagnostics

**Malvern, Pa., January 20, 2012 – Siemens Healthcare has joined with LMT Lammers Medical Technology GmbH to exclusively offer the nomag® IC – LMT’s MR Diagnostics Incubator System for the transport of newborns and premature babies<sup>1</sup> – as an add-on to Siemens’ 1.5T and 3T MR systems, including the MAGNETOM® Aera and Skyra systems. The nomag IC enables newborns and premature babies to be examined after birth with magnetic resonance imaging (MRI) via optimal, noninvasive diagnostics. The incubator facilitates safe, convenient transport from the neonatal intensive care unit (NICU) to the MRI department with an MR-conditional trolley, MR-conditional gas and power supply, and attendant conditional accessories.**

The nomag IC incubation system optimizes thermoregulation during the MR examination; reduces the need for sedation and eliminates the need for general anesthesia; and facilitates access to diagnostic imaging that is free of ionizing radiation. The nomag IC also reduces examination time and enables more examinations due to the improved workflow.

The nomag IC is compatible with Siemens’ MAGNETOM Tim Symphony, MAGNETOM Avanto, MAGNETOM Espree™ and MAGNETOM Area 1.5T systems as well as Siemens’ MAGNETOM Trio with Tim®, MAGNETOM Verio and MAGNETOM Skyra 3T units.

<sup>1</sup> MR scanning has not been established as safe for imaging fetuses and infants less than 2 years of age. The responsible physician must evaluate the benefit of the MRI examination in comparison to other imaging procedures.

Launched by Siemens Healthcare Sector in November 2011, **Agenda 2013** is a two-year global initiative to further strengthen the Healthcare Sector’s innovative power and competitiveness. Specific measures will be implemented in four fields of action: Innovation, Competitiveness, Regional Footprint, and People Development.

The **Siemens Healthcare Sector** is one of the world's largest suppliers to the healthcare industry and a trendsetter in medical imaging, laboratory diagnostics, medical information technology and hearing aids. Siemens offers its customers products and solutions for the entire range of patient care from a single source – from prevention and early detection to diagnosis, and on to treatment and aftercare. By optimizing clinical workflows for the most common diseases, Siemens also makes healthcare faster, better and more cost-effective. Siemens Healthcare employs some 51,000 employees worldwide and operates around the world. In fiscal year 2011 (to September 30), the Sector posted revenue of 12.5 billion euros and profit of around 1.3 billion euros. For further information please visit: [www.siemens.com/healthcare](http://www.siemens.com/healthcare).

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