

October 3rd, 2012

Magnetic Performance

Siemens has won three awards at the UK Best Factory Awards held on Friday 28th September.

Siemens Magnet Technology (SMT) based in Eynsham, Oxford, received awards for Best Engineering Plant, Supply Chain Award, Innovation Award and was also highly commended in a 4th category – Skills Development Award.

The Best Factory Awards (BFA) is now in its 21st year and is one of the most sought after manufacturing awards within the UK. The awards are run in partnership between Works Management magazine and Cranfield School of Management. The ceremony took place at London's Park Lane Sheraton Hotel and attracted an audience of over 300 manufacturing leaders.

Ralph Seidler, Director Supply Chain Management at Siemens Magnet
Technology, said: "This is a fantastic achievement for all of the staff at SMT. The
BFA judging criteria is particularly focused on being able to demonstrate that the
workforce reflects the business Mission and Values. That is why winning this wide
range of awards from process innovation to skills development and for the work
we doing with our supply chain is so important.

"The icing on the cake was to beat such a large field of other businesses to be awarded 'Best Engineering Plant'. This reinforces that we continue to make progress as a business and that our continuous improvement culture is impacting

all areas of what we do. These prestigious awards are a reflection of all the hard

work of everyone at SMT and we are rightly very proud of this achievement."

Craig Marshall, Managing Director of Siemens Magnet Technology, said: "Picking

up Best Engineering Plant out of the 100 or so entries this year was particularly

pleasing. The assessment process is especially tough; the judges deliberately

limited their time in front of the senior management team and spent the majority

of their time and resources on the shop floor talking to the technicians and the

guys running our three shift operations at Eynsham.

"These new awards for Siemens Magnet Technology, SMT, are a reflection of the

journey the company has been on since its formation in 2003. The life blood of

SMT is challenge and continuous improvement which have resulted in driving up

productivity through increasing efficiency, instilling and incentivizing a

sustainable culture of continuous improvement, all of which is backed up with

rigorous skills training."

More than 30 percent of the MRI scanners installed in hospitals worldwide feature

a superconducting magnet manufactured at the Siemens Magnet Technology

plant in Oxford.

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Notes to editors:

2012 Best Factory Award winners

Best Engineering Plant

Winner: Siemens MR Magnet Technology

Supply Chain Award

Winner: Siemens MR Magnet Technology

Innovation Award

Winner: Siemens MR Magnet Technology

Skills Development Award

Highly Commended: Siemens MR Magnet Technology

About Siemens Healthcare

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 optimising 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.

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