



Product news

Diodes Incorporated Wins prestigious NMI Award for “Electronics Manufacturing Site of the Year”

Plano, Texas – November 23th, 2016 – Diodes Incorporated is delighted to have been declared winner of the “Electronics Manufacturing Site of the Year” at last week’s 2016 NMI Awards and Gala Dinner, held at London’s Bankside. This prestigious award recognizes Diodes’ electronic systems manufacturing facilities in Oldham as the best in the UK and is a tribute to all the staff who work there.

The award was presented to David Ogden, Production Manager at Diodes Incorporated, by Gerry Thurgood, CEO of Thermco System and sponsor of this award category, accompanied by Derek Boyd, CEO of the NMI.

In presenting the award, Gerry Thurgood said, “Diodes UK Manufacturing Operations has continued to compete in a global market and grow as a result, with investment and an increase in capacity. This has allowed Diodes Incorporated to identify the Oldham site as the Automotive Centre of Excellence and grow its presence in this important sector. Congratulations to the Operations Team at Diodes Oldham.”

Commenting afterwards on the significance of this award, Tim Monaghan, European General Manager of Diodes Incorporated, said, “This award is a testament to the hard work of the team in Oldham recognizing both the LEAN performance improvements generated and perhaps just as significantly the collaborative way they have been achieved, learning and sharing knowledge across our community.”

The NMI Awards celebrate the year’s key electronics innovations, people and companies from across the UK and Ireland. It has been run as an annual event since 2001. This year’s event also marked the organization’s 20th anniversary celebrations and was attended by the Rt. Hon Matt Hancock MP, the Minister of State responsible for digital policy.

Further information is available at www.diodes.com

About NMI

NMI is the UK trade association representing the electronic systems, microelectronics and semiconductor communities. Its objective is to catalyze and accelerate the continual development of a sustainable and world-leading industry in the UK.

NMI is a not-for-profit organization funded by its membership, which includes electronic systems design and manufacturing companies, integrated device manufacturers, fabless semiconductor manufacturers, semiconductor foundries, semiconductor suppliers, electronics design services, intellectual property providers, research and academic institutions.

NMI is a trading name of the National Microelectronics Institute, a not-for-profit organization registered in Scotland, No. 17005.

For more information: www.nmi.org.uk <<http://www.nmi.org.uk/>>

About Diodes Incorporated

Diodes Incorporated (Nasdaq: DIOD), a Standard and Poor's SmallCap 600 and Russell 3000 Index company, is a leading global manufacturer and supplier of high-quality application specific standard products within the broad discrete, logic, analog and mixed-signal semiconductor markets. Diodes serves the consumer electronics, computing, communications, industrial, and automotive markets. Diodes' products include diodes, rectifiers, transistors, MOSFETs, protection devices, function-specific arrays, single gate logic, amplifiers and comparators, Hall-effect and temperature sensors, power management devices, including LED drivers, AC-DC converters and controllers, DC-DC switching and linear voltage regulators, and voltage references along with special function devices, such as USB power switches, load switches, voltage supervisors, and motor controllers. Diodes' corporate headquarters and Americas' sales office are located in Plano, Texas and Milpitas, California. Design, marketing, and engineering centers are located in Plano; Milpitas; Taipei, Taiwan; Taoyuan City, Taiwan; Zhubei City, Taiwan; Manchester, England; and Neuhaus, Germany. Diodes' wafer fabrication facilities are located in Kansas City, Missouri and Manchester, with an additional facility located in Shanghai, China. Diodes has assembly and test facilities located in Shanghai, Jinan, Chengdu, and Yangzhou, China, as well as in Hong Kong, Neuhaus and Taipei. Additional engineering, sales, warehouse, and logistics offices are located in Taipei; Hong Kong; Manchester; Shanghai; Shenzhen, China; Seongnam-si, South Korea; and Munich, Germany, with support offices throughout the world.

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