

Press release

Press contact:

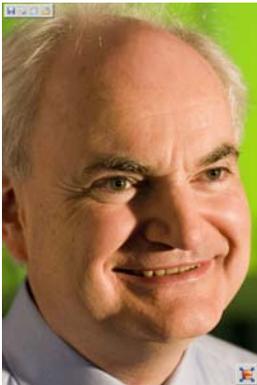
Jan Brubacher
Leitung
Marketing & Communication

For Immediate Release:

Intense Ltd. Chief Technology Officer Professor John Marsh, Elected Fellow by Royal Academy of Engineering

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Glasgow, United Kingdom -- 6 August 2007 - Intense Ltd., the developer of next generation semiconductor lasers, is pleased to announce that Professor John Marsh, Ph.D., Chief Technology Officer (CTO) and Board Member, has been elected a Fellow by the Royal Academy of Engineering. Each year, the Academy honors the United Kingdom's (UK) most distinguished engineers, those who have made a significant contribution to the advancement of engineering, with the title of Fellow.



*Intense Ltd. Chief Technology Officer, Professor John Marsh,
Elected Fellow by Royal Academy of Engineering*

"Our new Fellows demonstrate the importance of engineering in the modern world," says Academy President Lord Browne of Madingley. "They are the cream of the UK's engineering talent and many of them are actively involved in meeting some of the world's greatest challenges: energy provision, climate change, and sustainable use of materials. We salute their achievements and invite their help in moving engineering to the centre of society."

"I am thrilled to be named a Fellow by the Royal Academy of Engineering.," stated John Marsh, CTO, Intense Ltd. "This is a prestigious group that is comprised of the UK's most prominent engineers. The Academy's work is vital to growing our technology economy and creating innovative solutions to some of our world's most challenging problems. I am honored to be recognized as part of such an accomplished organization."

For further information, contact:

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About The Royal Academy of Engineering

Founded in 1976, the Royal Academy of Engineering promotes the engineering and technological welfare of the UK. The fellowship - comprising the UK's most eminent engineers - provides the leadership and expertise for activities that focus on the relationships between engineering, technology, and the quality of life. A national academy, the group provides independent and impartial advice to Government, works to secure the next generation of engineers, and provides a voice for Britain's engineering community.

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About Intense Ltd.

Intense Ltd., headquartered in Glasgow, UK, is a leading provider of single and multimode monolithic laser array products and high power laser diodes. The company's patented innovations in Quantum Well Intermixing (QWI) and Asymmetric Waveguides (AW) generate uniquely high powers, brightness, and reliability. This, combined with state-of-the-art, high volume manufacturing facilities in the UK and US, delivers unsurpassed product quality and value to customers in the print and imaging, defense, industrial, display, and medical markets. For more information, visit <http://www.intenseco.com>.

About Laser 2000

LASER 2000 GmbH specializes in distribution of laser sources, accessories, components and instrumentation in the area of industrial vision equipment, fibre optics, instrumentation, telecommunications, measuring devices, scientific research etc.

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