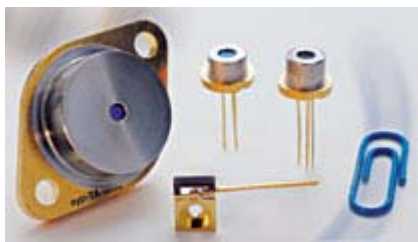


eagleyard Photonics GmbH

Short Company Profile

Since its foundation in 2002 eagleyard Photonics has been developing and manufacturing High Power Laser Diodes – key components for Laser Systems of the next generation. These High Power Laser Diodes are being produced in close cooperation with the renowned Ferdinand-Braun-Institut für Höchstfrequenztechnik and represent the results of top research performances.

eagleyard Photonics, a highly innovative and rapidly growing company has become a leading provider of High Power Laser Diodes with wavelengths ranging from 720 to 1120 nm. Customers worldwide integrate Laser Diodes “made by eagleyard” into their systems e.g. for applications in medicine, metrology and spectroscopy. eagleyard’s product portfolio covers:



RW lasers, Broad Area lasers, Tapered lasers, Tapered Amplifiers, DFB and DBR lasers characterized by excellent beam quality, high optical power and reliability.

The certified development, production and marketing processes are subject to rigorous quality standards required by ISO 9001.

New Products: BAL 808 nm, 7000 mW and DFB 976 nm

eagleyard Photonics successfully secured financing in February 2005 enabling the development of new products, expanding its production and marketing facilities. This will also create secure jobs in the future.

The „National Leadership Award 2005“ and the “Award of the Year 2005 by the Laser Association Berlin-Brandenburg” are evidence of the company’s profile as a market leader with an excellent future.

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