

December 2007

IPG PHOTONICS
COMPANY INTRODUCTION SCRIPT

IPG Photonics is the leading developer and manufacturer of high-performance fiber lasers and amplifiers for diverse applications in numerous markets. IPG Photonics' lasers are used in materials processing, communications, medical and advanced applications. IPG's products are displacing traditional lasers in many current applications and are finding their way into many new and exciting applications as well.

IPG's lasers can be found in the micro-electronic, printing, automotive, medical device, ship building, and aerospace industries. They are used in applications ranging from micro-machining of medical stents and memory chips to deep penetration welding of heavy-walled pipe.

And, to ensure the highest level of quality, all IPG lasers undergo rigorous burn-in testing.

Receptionist: Welcome to IPG Photonics