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Highly productive and precise laser processes require optical system solutions with which the potential of new technologies becomes exploitable with thermal and temporal stability. Thanks to an experienced optical development unit using a comprehensive simulation of the optical transmission function, we develop high-performance processing optics for a multitude of different laser processes.

System Technology for Laser Material Processing - Brochure

...

The microVEGA xMR system, made by laser micromachining systems maker 3D-Micromac AG (Chemnitz, Germany), is reportedly the first industrial selective laser annealing system for magnetic sensor formation. Incorporating a highly flexible, high-throughput tool configuration with on-the-fly spot and variable laser energy, the system accommodates both TMR and giant magnetoresistance (GMR) sensors ...

High-throughput laser annealing system for magnetic sensor ...

SLM Solutions ' long-awaited new AM machine is now available.The NXG XII 600 is equipped with 12

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simultaneously operating 1-kw lasers and features a 600- by 600- by 600-mm build envelope. The laser optics provide spot-size definition via a double-lens zoom function that lets customers choose different spot sizes in the focal plane, which, says SLM, boosts deposition rates to 1,000 cc/hr.

SLM Solutions debuts 12-laser 3D printing system

Welcome to Laser Light Solutions! Emerging as a leading laser system integrator, LLS offers unique capabilities to the marketplace by combining decades of “ hands-on ” high power laser diode manufacturing experience with high level system integration capabilities. LLS has the skills and knowledge to develop full scale, customer specific solutions across a wide spectrum of laser based industries and applications.

Laser Light Solutions - New Products

Laser Solutions Raytheon Intelligence & Space's laser solutions are a set of technologies that use photons, or particles of light, to carry out military missions. They measure distance, designate targets and can defeat a wide range of threats, including unmanned aerial systems. High-energy output in a compact design

Laser Solutions | Raytheon Intelligence & Space

CO2 laser engraving machine. Our CO2 engraving and cutting machines will satisfy your needs in single item engraving, in series runs and in laser cutting for a wide range of applications : Signage : rubber stamps, plaques, badges, synoptics, signs, inlay cutting ... Personalisation : pet tags, glassware, tableware, corporate gifts, announcements, jewellery, sport and trophies etc.

Laser engraving, Laser cutting - Laser engraving machine ...

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Introducing the Leica RTC360 - An efficient 3D reality capture solution combining a high-performance laser scanner and mobile-device app to automatically pre-register scans in the field. [LEARN MORE >](#)

Machine Control Solutions | Leica Geosystems

Panasonic hits new heights with 50,000 lumens 4K projector. Panasonic has announced the launch of the world ' s first single body 50,000 lumens 3-Chip DLPTM SOLID SHINE laser projector with True 4K resolution, providing new potential for creating transcendent experiences across live events and themed entertainment. The PT-RQ50K maintains Panasonic ' s trend of creating projectors which combine high brightness with relatively compact dimensions simplifying installation, especially important ...

Panasonic hits new heights with 50,000 lumens 4K projector

...

Laser systems can effectively remove the coating without harming the soft aluminium core beneath. For these applications the investment costs start from \$150,000 and reach process speeds in the part/second range, depending on the material and volume of the surface layer to be removed.

Laser surface cleaning | Industrial Laser Solutions

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Dimetix D-Series Laser Distance Sensor Measures Caster Slab Width October 23, 2020 Laser-View Technologies has steel mill customers that have been using Dimetix laser sensors for 10+ years on caster lines! QG76 Inclination Sensor Measures Melt Shop Ladle Angular Rotation

Laser-View Technologies Blog

A number of doctor colleagues recommended Kerry at Laser Skin Solutions. I have now had a couple of treatments for hair removal and the results are staggering. Kerry provides an exceptional professional service which is highly effective, all with a lovely approachable personality.

Laser Skin Solutions treatments, conditions and products

Global precision engineering and manufacturing technologies company, Renishaw, will showcase its new XK10 alignment laser system at MACH 2020 (20th - 24th April). The XK10 alignment laser system has been developed for use during the build and alignment of machine tools, replacing the need for artefacts. It can be used on linear rails to ensure that they are straight, square, flat, parallel and

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level, as well as to assess spindle direction and coaxiality of rotary machines.

New alignment laser system increases Renishaw's range of ...
Laser Components helps to assess their customer's laser system and what steps should be taken to protect the team. Laser Components helps to assess their customer's laser system and what steps should be taken to protect the team. ... ETH Zurich Adapts to the New Reality Under COVID-19; 25 Mar.

Laser Safety Solutions from Laser Components - Novus Light

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South Korean conglomerate Hanwha Group first publicly displayed the new family of laser weapon systems during DX Korea 2020, a defense exhibition. Unveiled at this year's South Korea's specialized defense industry exhibition DX KOREA 2020 in Seoul, the new family of ground-based laser weapon systems, described as "Korean-style Star Wars technology", were displayed for the...

Hanwha unveils promising new laser weapon system - Free

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SGS is pleased to announce the acquisition of SYNLAB Analytics & Services (A&S) and to provide an unscheduled update on recent trading. Our food hygiene and safety

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