

Laser Photonics' CleanTech: The Laser Cleaning System That Simplifies Elevator Maintenance

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ORLANDO, Fla.--(BUSINESS WIRE)-- Laser Photonics Corporation, a leading global industrial developer of CleanTech laser systems for laser cleaning and other material applications, highlights a key application for its **CleanTech** laser systems.

"Our technology has been utilized at national parks for corrosion and rust removal during elevator maintenance due to its eco-friendly and operator-safe nature," said Wayne Tupuola, CEO of Laser Photonics. "As a company that aims to bring sustainable practices to the world, we take great pride in our products' ability to help streamline maintenance and MRO in an area focused on protecting the environment."

The CleanTech laser cleaning systems are highly effective at removing rust and corrosion from various materials and metals. With this technology, industry professionals are able to clean for maintenance purposes in a cost-effective and eco-friendly manner. This reliable cleaning solution makes elevator maintenance and corrosion control easier than ever.

For more information about the CleanTech line of laser cleaning systems, please visit <https://www.laserphotonics.com> or contact our sales department at fiberlaser@laserphotonics.com.

CleanTech Laser Blasting Technology

The CleanTech Laser Blasting Technology manufactured by Laser Photonics is eco-friendly, cost-effective and time-efficient. Applications include rust removal, paint removal, surface preparation and more. This technology is an excellent alternative to traditional cleaning methods like sandblasting, dry ice blasting and other abrasive blasting

techniques.

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