

PLC

PRECISION  
LASER  
CLEANING



A division of Steamatic



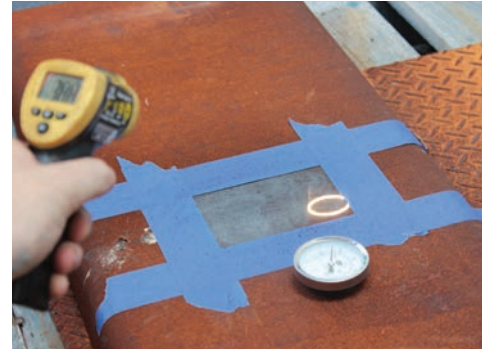
RESIDUE-FREE,  
SURFACE CLEANING  
AND RESTORATION

# RESIDUE-FREE, SURFACE CLEANING AND RESTORATION

Precision Laser Cleaning offers a modern unmatched way of cleaning with Laser ablation technology. The unique circular scan pattern of our Laser System provides a geometrically more efficient solution to alternative methods without any mechanical, chemical or unauthorized thermal load on the carrier material.

With the ability to change multiple parameters, we can provide unmatched precision and discrimination between a contaminant and a substrate to achieve different levels of clean.

This provides a precise, effective, environmentally friendly and chemical-free way of cleaning metals, stone, glass, wood and many other substrates.



## Precision technology in action

PLC technology uses advanced laser technology for precise, easily deployed surface cleaning and restoration.

## Applications

- Rust, Grease, Oil Removal
- Paint Stripping
- Restoration
- Surface Pre-Treatment
- Weld Cleaning
- Mould Cleaning
- Stone Cleaning
- Printer Roller Cleaning



## Industries

- Industrial
- Automotive
- Aerospace
- Restoration
- Conservation
- Rail
- Printing
- Food Processing & Conveyors
- Offshore / Oil & Gas



## Benefits

- Non-Abrasive
- Non-Chemical
- No Media Clean-Up
- No Mechanical Stress to Surface
- Consistent Cleaning Results
- Adjustable Levels of Clean
- Easily Portable
- Instantaneous Results
- Runs on 240 Volts
- Environmentally Friendly
- Easily Contain Contaminant



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