

# CLARCOR

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Industrial Air

# The Most Diverse Filter Company in the World

December 2013 the GE Air Filtration products, services, facilities plus the approximate 700 employees were acquired and transitioned to CLARCOR, Inc. and we are operating as CLARCOR Industrial Air

## CLARCOR Inc.

- One of the largest filter companies in the world,
- Based in Franklin, Tennessee
- Diversified marketer and manufacturer of mobile, industrial and environmental filtration products and consumer and industrial packaging products sold in domestic and international markets.
- Common shares of the Company are traded on the New York Stock Exchange under the symbol CLC.



# Clarcor Industrial Air - Filtration Solutions



## Gas Turbine Inlet



Gas Turbine Inlet systems and filters for Energy & Electric Utilities, Marine and Oil & Gas customers

## Industrial Filtration



Baghouse filters and solutions for Industrial customers

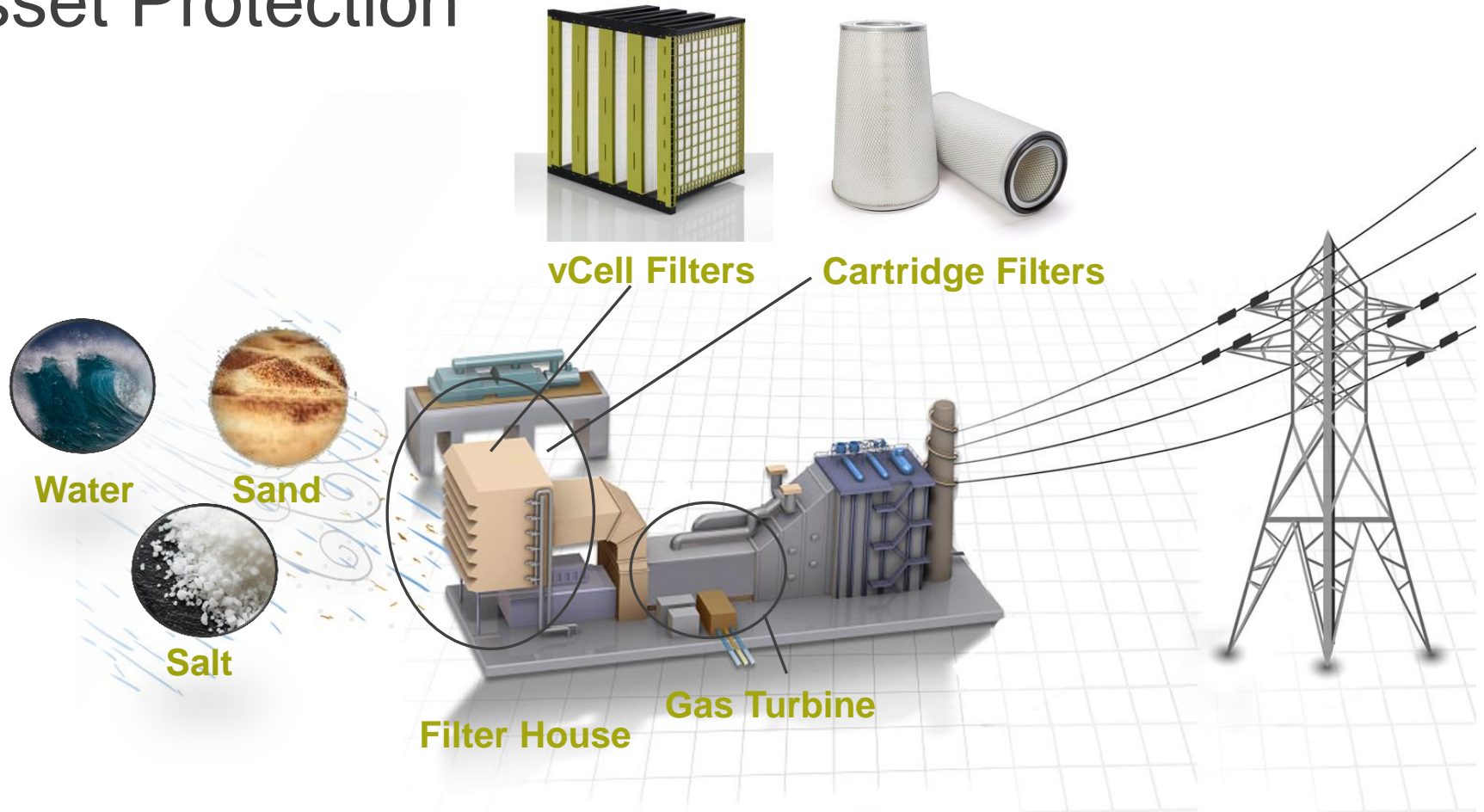
## Specialty Membrane



Specialty fabrics and microfiltration products for automotive, medical and apparel customers

# Gas Turbine Inlet Filtration

# Asset Protection



Improving performance and extending life of customer assets



# Asset Protection

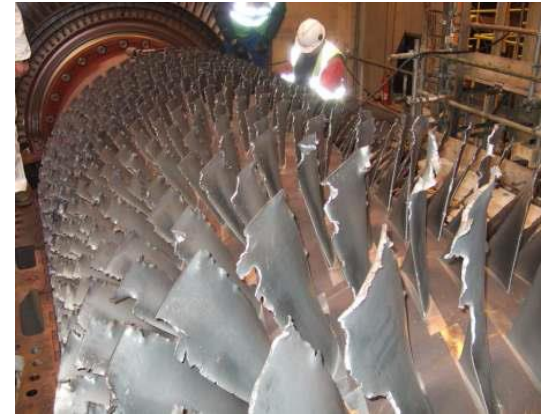
Hydrocarbons



Extreme dust



Corrosion (cold end)



Fog



Snow/Ice



Corrosion (hot end)



# Extensive portfolio of products to EPA/HEPA



Coalescing Filters



Panel Filters



Pulse cartridge Filters



Pocket Filters

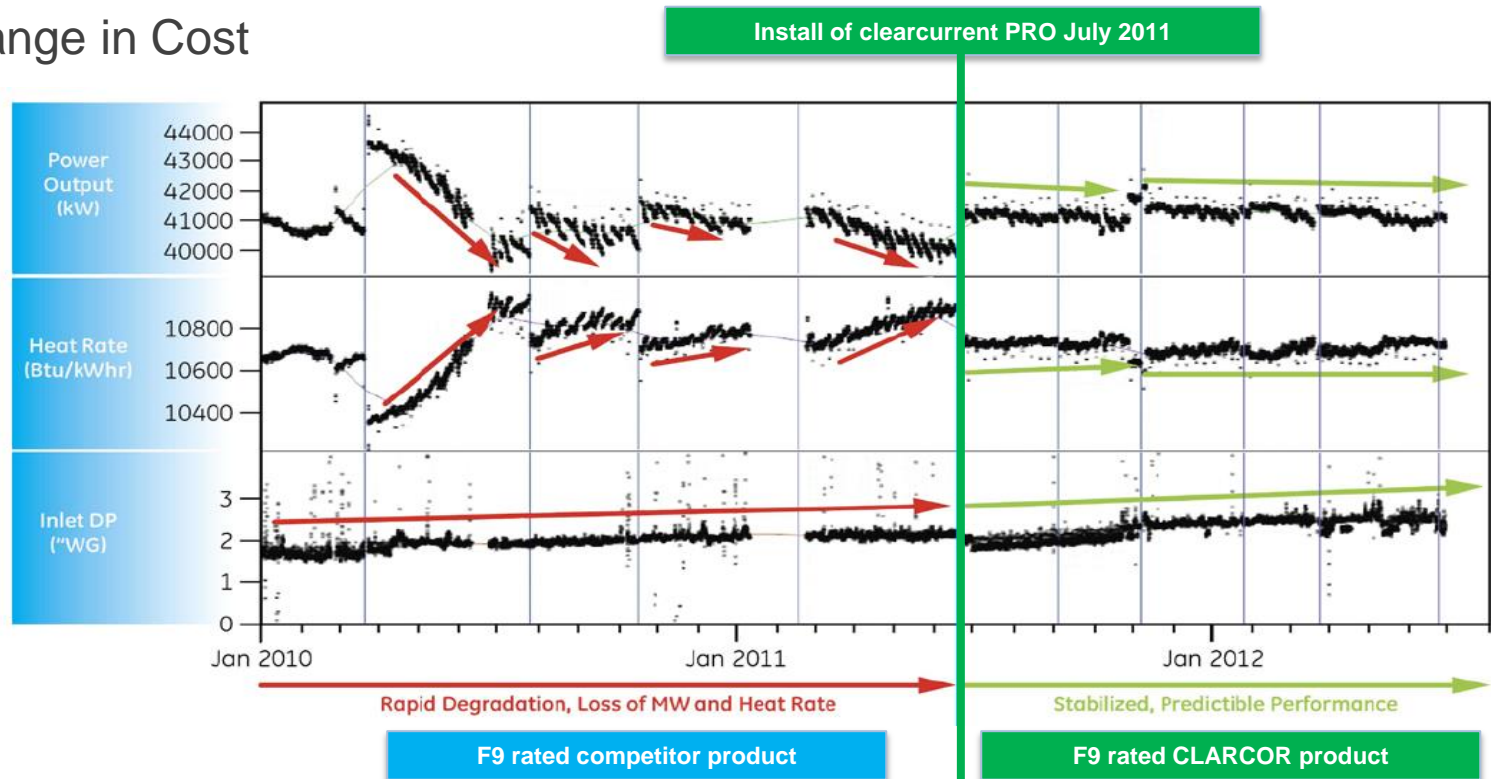


vCell Filters

# Clarcor **PRO** technology

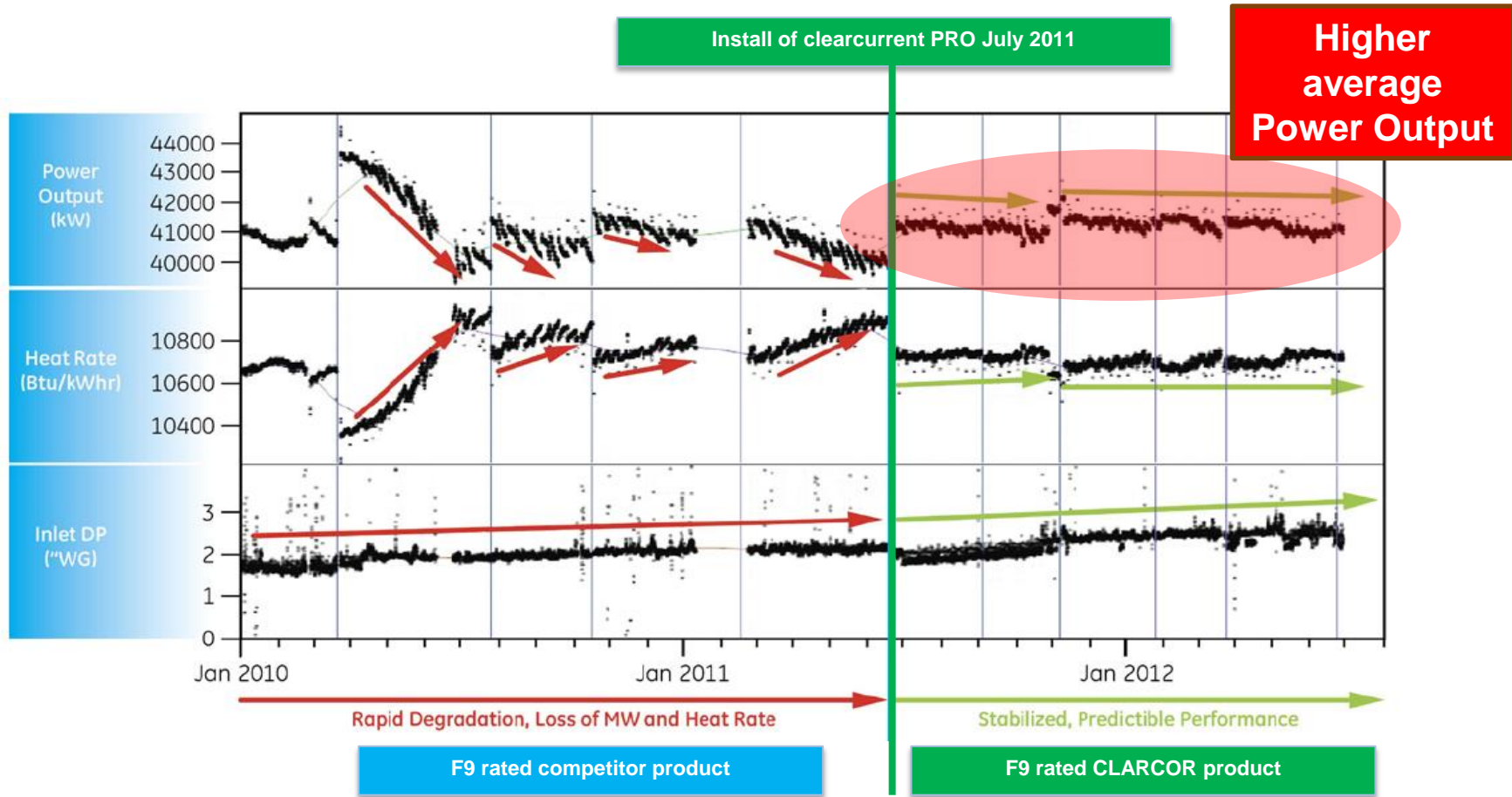
PRO (**P**redictable, **R**eliable, **O**utput) filter technology developed 2006-2011. Introduced to the market in 2011. 180+ GT installations today.

- ✓ GT Power Output Improvement **REPEATEDLY PROVEN**
- ✓ Heat Rate Improvement **REPEATEDLY PROVEN**
- ✓ No change in Cost

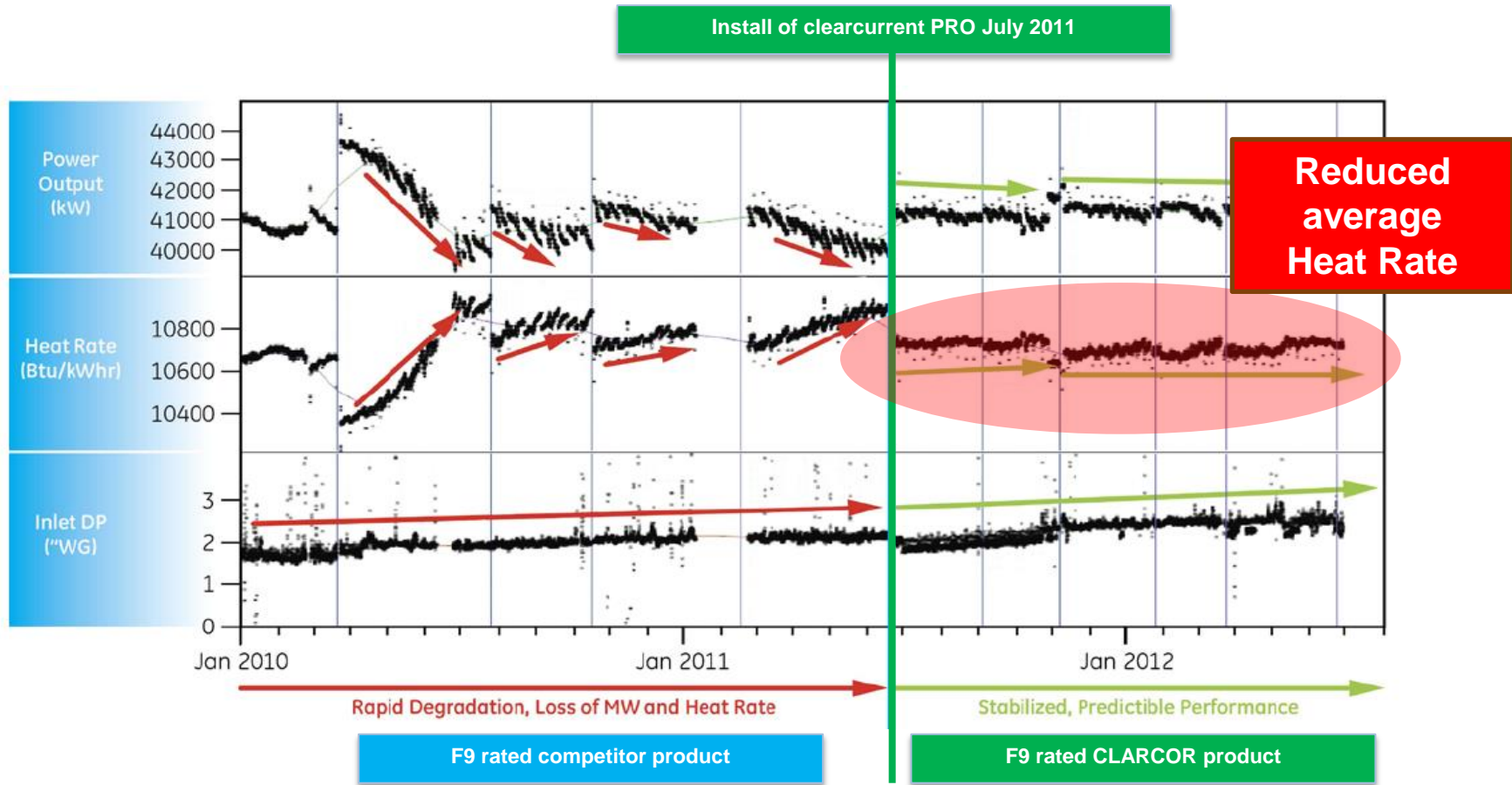




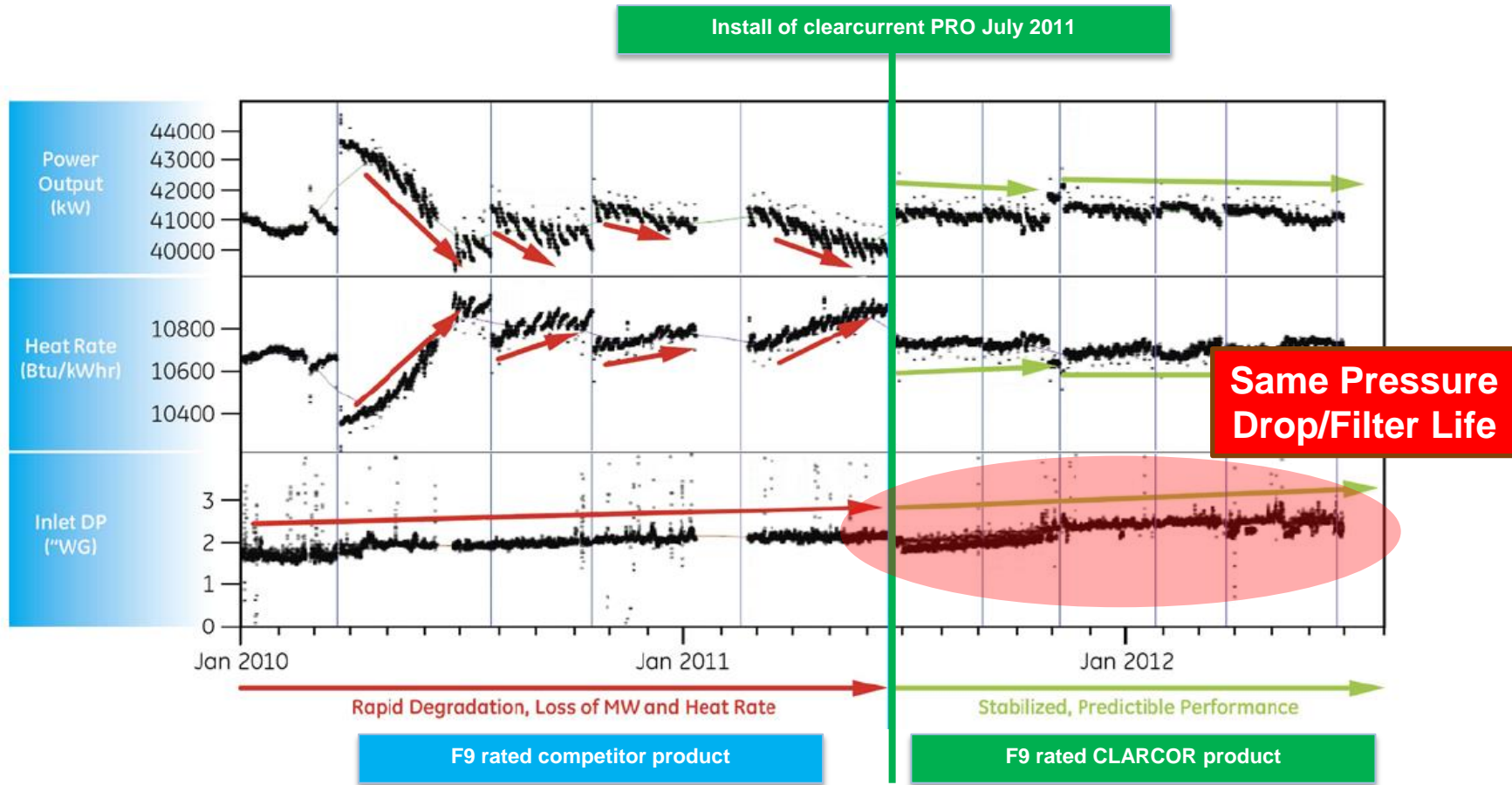
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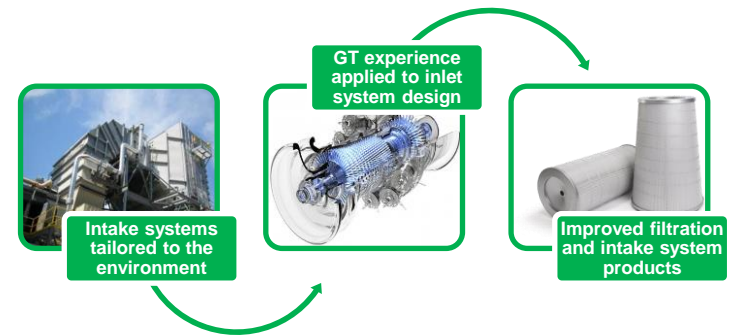
# Summary

CLARCOR Industrial Air have been providing Gas Turbine air intake solutions since 1966 to various OEMs. In 2006, purchased by GE, innovation and NPI was further aligned to Gas Turbine performance. Today an independent supplier, these designs can be utilised on all Gas Turbines.

CLARCOR offers;

- Product Innovation driven by Gas Turbine Compressor and Turbine health (PRO technology).
- Extensive portfolio of Pulse, Static & Hybrid filter house solutions on GTs ranging from 2 to 250MW+.
- Moisture, salt removal and power augmentation (cooling) systems, land-based and offshore.
- Full filter portfolio from G4 - E12 (EPA) for power generation and mechanical drive applications.
- Flexible approach to supply chain, willing to supply full intake package or individual components.

Intake systems designed to improve GT performance



Complete range of GT filter product types

