



OIL AND GAS INDUSTRY

OCTG PIPE COATING SYSTEM SOLUTIONS

Complete systems for the application of
internal and external coatings to enhance
OCTG Pipe/Component Performance



PRODUCTS & SERVICES

Provider of Leading-Edge Design, Manufacture, and Service of Air Pollution Control Equipment, Industrial Ovens And Furnaces, and Finishing Systems for Industrial Applications Around the World.

AIR POLLUTION CONTROL

- Direct Fired Thermal Oxidizers
- Regenerative Oxidizers (RTO)
- Recuperative Oxidizers
- Catalytic Oxidizers
- Custom / Integrated Solutions

FINISHING SYSTEMS

- Complete Metal Finishing Lines
- Wash Lines - Multi-Stage Washers
- Paint - Coating Booths
- Drying / Curing Oven
- Custom / Integrated Solutions

SPECIALTY SYSTEMS

- Thermal Deoiler Systems
- Decontamination Systems
- Heat Recovery Systems

AFTER SALES SUPPORT REBUILDS/RETROFITS & RENTALS

- 24/7 Service Support
- Preventative Maintenance Programs
- Refurbish Aging Systems
- Expansion/Optimization
- Training
- Spare Parts

INDUSTRIAL OVENS & FURNACES

- Batch
- Continuous/Conveyor
- Wicket
- Coupling
- Burn off/Burn Out
- Heat Treatment
- Low and High Temperature
- Indirect and Direct



OCTG PIPE COATING SYSTEM SOLUTIONS

Epcon Designs, Builds, Commissions and Services Complete OCTG (Oil Country Tubular Goods) Pipe Coating Facilities. Our innovative solutions leverage over 40 years of experience and many proprietary and patented technologies. Epcon has supplied proven solutions to the world's largest OCTG producers since 1977.

Epcon's systems are custom designed for each application to ensure that every system meets the targeted throughput, quality, capital and operating cost objectives. With systems deployed in North America, South America, Europe and Asia Epcon has the depth of experience to provide you with solutions that meet your unique application requirement no matter where you are in the world.



TYPICAL OCTG COATING FACILITIES OFFERINGS INCLUDE:

- ▶ Automated and Batch Burn Out Ovens to Achieve the Highest Standard of Cleanliness Prior to Coating
- ▶ Automated and Batch Pre Heat Ovens for Coating/Primer/Adhesive Application Preparation
- ▶ Material Handling and Coating Applicator Integration for Uniform Coating/Primer/Adhesive Application
- ▶ Enclosures and Vent Collection for Overspray and VOC/HAP Collection and Emissions Compliance
- ▶ Integrated Automated Space Saving Coupling Oven System (Patent Pending) for Preheat and Final Bake of OCTG Coupling and Components
- ▶ Integrated and Stand Alone Air Emissions Compliance Systems including; Regenerative and Recuperative Thermal Oxidizers with Available Primary and Secondary Heat Recovery



SPACE SAVING COUPLING AND COMPONENT OVEN SYSTEM (PATENT PENDING)

Epcon's Patent Pending innovative Coupling and Component Oven Systems incorporate proprietary hot air supply and novel material handling to insure uniform Pre-Bake and Curing capabilities in a single space saving package.



CUSTOM PRE-BAKE/BURN OUT OVENS

Our innovative and patented pre-bake/burn-out oven designs ensure fast ramp up and precise process control supporting batch and continuous production operations supporting the highest quality coating operations.



CUSTOM AUTOMATED CONVEYORIZED OVEN FOR PRE HEAT & FINAL CURE

Our innovative and patented Conveyorized Ovens ensure uniform temperature distribution across the largest



CUSTOM OCTG POWER SECTION COATING AND CURING SYSTEM

Custom material handling, vent collection, curing and preheating ovens integrated together with your choice of coating applicator for end to end processing of Rotor and Stator Core components and Assemblies.



BURNOUT AND BATCH OVENS FOR COUPLING AND COMPONENT PROCESSING

Complete custom solutions for your OCTG Coupling and Component Coating Operations including Batch and Continuous Ovens and Furnaces of all types and configurations as well as custom material handling systems.



AIR POLLUTION CONTROL SOLUTIONS

Direct Fired, Recuperative & Regenerative Thermal Oxidizers for your entire OCTG Coating and Processing

EPCON INDUSTRIAL SYSTEMS, LP IS A LEADING SUPPLIER TO THE WORLD'S LARGEST OCTG PRODUCERS SINCE 1977



Epcon has provided completed OCTG Pipe Coating Systems to the world's largest OCTG producers and deployed across the United States, Russia, Saudi Arabia, Argentina, China, India and Singapore.

Epcon has the depth of experience to provide you with solutions that meet your unique application requirement no matter where you are in the world.

THE EPCON DIFFERENCE

At EPCON we are committed to our customers' success. Our focus is to provide innovative solutions, grounded in decades of successful installations, configured to each customer's requirements and backed up by a committed team of experts. Please contact us at (936) 273-3300 or info@epconlp.com to discuss how we may be able to assist you meet your processing needs.



INDUSTRIAL SYSTEMS, LP

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