



WEBINARS



EMPOWERING THE ENERGY TRANSITION: P84® HIGH-PERFORMANCE POLYIMIDES IN HYDROGEN, EVS, AND GEOTHERMAL APPLICATIONS

Feb 22, 2024 | R: 120 | L: 52 | O-D: 25



ENHANCING BOILER PERFORMANCE AND FUEL FLEXIBILITY WITH COALTREAT®

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LONG DURATION ENERGY STORAGE - A KEY PIECE IN US AND EUROPE'S DECARBONIZATION PLANS

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GOING DEEP: THE FUTURE OF OFFSHORE WIND ENERGY

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PROMECON | ELECTRIC ARC FURNACES: MORE TAPS, LESS ENERGY

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OPTIMIZING SCR CATALYST PERFORMANCE: A DEEP DIVE INTO REGENERATION STRATEGIES WITH CORMETECH

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COMBUSTION TURBINE SCR IN THE CHANGING WORLD

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EMERGING TECHNOLOGY WEBINAR – CO₂ POINT SOURCE CAPTURE SYSTEM TECHNOLOGY

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EVONIK P84® POLYIMIDE – TAKING PLASTICS BEYOND THE LIMITS

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GAS TURBINE OPERATION IMPROVEMENT WITH MULTI-EMISSION CATALYST

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SPECIALIZED MOBILE FIELD SERVICE MANAGEMENT (MFSM) FOR UTILITIES & TELECOM OPERATORS

Mar 9, 2022 | R: 53 | L: 21 | O-D: 12



SAFEGUARDING INDUSTRIAL DUST COLLECTION DURING TEMPERATURE SPIKES AND EXCURSIONS

Jan 19, 2022 | R: 110 | L: 47 | O-D: 17



ENTERPRISE BLOCKCHAIN STREAMLINES O&G MARKET TRANSACTIONS

Dec 15, 2021 | R: 41 | L: 18 | O-D: 6



OPTIMIZED TASK EXECUTION THROUGH MOBILE FIELD SERVICE MANAGEMENT

Nov 4, 2021 | R: 36 | L: 16 | O-D: 7



ANIMAL DETERRENT, NON-CONDUCTIVE FENCING PROTECTS SUBSTATION ASSETS: IMPROVE RELIABILITY & INCREASED COMMUNITY ACCEPTANCE

Nov 3, 2021 | R: 29 | L: 18 | O-D: 0



FUEL & CARBON FLEXIBLE GRATE COMBUSTION SYSTEMS FOR MULTI-FUEL CHP & WTE PLANTS

Oct 19, 2021 | R: 147 | L: 57 | O-D: 23



ENTERPRISE BLOCKCHAIN STREAMLINES O&G MARKET TRANSACTIONS

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HOW TO SELECT THE PERFECT GLASS FOR YOUR BUILDING?

Jul 14, 2021 | R: 44 | L: 16 | O-D: 2



FLOW MODELING - WHY SHOULD I CARE?

Jul 13, 2021 | R: 125 | L: 51 | O-D: 17



NEXT GENERATION AMIOT TRANSFORMS THE SMALLER UTILITY INDUSTRY

Jun 15, 2021 | R: 58 | L: 31 | O-D: 5



GET THE MOST FROM YOUR PLANT'S SCR CATALYST INVESTMENT | CORMETECH INNOVATIONS FOR A CHANGING ENERGY MARKET

Apr 27, 2021 | R: 158 | L: 73 | O-D: 21



GET THE MOST FROM YOUR PLANT'S SCR CATALYST INVESTMENT | CORMETECH INNOVATIONS FOR A CHANGING ENERGY MARKET

Apr 26, 2021 | R: 200 | L: 120 | O-D: 19



LOW-CAPEX NOX AND SOX CONTROL SOLUTIONS FOR INDIAN POWER PLANTS

Apr 7, 2021 | R: 388 | L: 210 | O-D: 52



AI SOLUTION ENABLES GAS FIRED POWER PLANTS TO ACHIEVE FLEXIBLE GENERATION

Mar 16, 2021 | R: 123 | L: 60 | O-D: 24



UTILITY PANEL EXPERIENCE AND DISCUSSION - DUSTBUSTER® SCR CATALYST INSTALLS

Jan 14, 2021 | R: 140 | L: 104 | O-D: 17



FLEXIBLE SMALL-SCALE GENERATION EMPOWERED BY ONCE-THROUGH BOILER TECHNOLOGY

Nov 17, 2020 | R: 240 | L: 116 | O-D: 28



FLUE GAS HEAT UTILIZATION BY FLUOROPOLYMER-TUBED HEAT EXCHANGERS: THE ECONOMIC SOLUTION FOR FGD RETROFITS AND EFFICIENCY INCREASES AT COAL FIRED POWER PLANTS

Nov 4, 2020 | R: 254 | L: 85 | O-D: 35



SELF TUNING ARTIFICIAL INTELLIGENCE AI TECHNOLOGY ENABLES COAL & GAS POWER PLANTS ACHIEVE FLEXIBLE GENERATION

Oct 20, 2020 | R: 92 | L: 41 | O-D: 39



DUSTBUSTER™: INNOVATIVE CATALYST DESIGN IMPROVES HIGH DUST SCR PERFORMANCE

Oct 14, 2020 | R: 131 | L: 80 | O-D: 6



THE FIT FOR LIQUID AIR ENERGY STORAGE (ASIA)

Aug 26, 2020 | R: 322 | L: 114 | O-D: 65



THE FIT FOR LIQUID AIR ENERGY STORAGE (EUROPE)

Aug 25, 2020 | R: 236 | L: 125 | O-D: 33



INCREASING SAFETY AND LONGEVITY OF WIND TURBINES USING PISTON STYLE ACCUMULATORS ON BRAKE SYSTEMS

Aug 18, 2020 | R: 112 | L: 51 | O-D: 18



INTELLIGENT CEMENT PLANTS - ADDRESSING MISSING LINKS THAT GENERATE VALUE & COMPETITIVE ADVANTAGE

Jul 1, 2020 | R: 396 | L: 173 | O-D: 107



SUPERCHARGE YOUR NATURAL GAS SCR - STRATEGIC SOLUTIONS FOR ULTRA-HIGH PERFORMING SCRS
Jun 30, 2020 | R: 142 | L: 84 | O-D: 22



IMPROVEMENTS IN SCR PERFORMANCE THROUGH SYSTEM MODIFICATIONS.
Jun 10, 2020 | R: 133 | L: 77 | O-D: 14



IMPROVING EFFICIENCY AND DENOX PERFORMANCE THROUGH SMART COMBUSTION AND NOX MONITORING
Jun 3, 2020 | R: 235 | L: 115 | O-D: 28



SAY GOODBYE TO WINTERIZATION FOR HEMP AND CANNABIS PROCESSING
Jun 2, 2020 | R: 110 | L: 61 | O-D: 32



USING REAL-TIME DATA AND MODELING TO SAFELY MAXIMIZE BOILER OUTPUT WHILE REDUCING OPEX AND EMISSIONS (ASIA)
May 27, 2020 | R: 301 | L: 140 | O-D: 45



USING REAL-TIME DATA AND MODELING TO SAFELY MAXIMIZE BOILER OUTPUT WHILE REDUCING OPEX AND EMISSIONS (EUROPE)
May 27, 2020 | R: 87 | L: 37 | O-D: 15



MULTIFUEL AND WTE PLANTS - FUEL FLEXIBILITY AND DECARBONIZATION IN UTILITY & CHP
Apr 23, 2020 | R: 313 | L: 179 | O-D: 64



REDUCING THE TOTAL COST OF OWNERSHIP OF CEMENT PLANT PULSE-JET BAGHOUSES
Mar 19, 2020 | R: 103 | L: 58 | O-D: 19



INNOVATIVE CATALYST DESIGN OVERCOMES HIGH DUST SCR CHALLENGES
Mar 17, 2020 | R: 69 | L: 45 | O-D: 12



THE BENEFITS OF CFB TECHNOLOGY FOR MULTI-FUEL CHP AND WTE PLANTS (ASIA)
Nov 19, 2019 | R: 87 | L: 28 | O-D: 33



THE BENEFITS OF CFB TECHNOLOGY FOR MULTI-FUEL CHP AND WTE PLANTS (AMERICAS)
Nov 19, 2019 | R: 94 | L: 38 | O-D: 29



CONTROL INVASIVE MUSSEL BIOFOULING TO IMPROVE PLANT AVAILABILITY AND REDUCE MAINTENANCE
Nov 14, 2019 | R: 62 | L: 36 | O-D: 16



MINIMIZING HRSG COSTS AND LIMITATIONS FOR SMALL SCALE POWER GENERATION USING VERTICAL ONCE THROUGH BOILER TECHNOLOGY
Nov 1, 2019 | R: 142 | L: 57 | O-D: 46



IOT SOLUTIONS FOR IMPROVING POWER, COGEN AND CHP PLANT PERFORMANCE AND OPERATION (AMERICAS)
Oct 23, 2019 | R: 55 | L: 27 | O-D: 14



IOT SOLUTIONS FOR IMPROVING POWER, COGEN AND CHP PLANT PERFORMANCE AND OPERATION (GLOBAL)
Oct 23, 2019 | R: 121 | L: 47 | O-D: 40



ASSESSING THE TRUE COSTS OF FILTER BAGS IN CEMENT KILN BAGHOUSES
Oct 2, 2019 | R: 81 | L: 44 | O-D: 19



THE BENEFITS OF CFB TECHNOLOGY FOR UTILITY POWER
Sep 12, 2019 | R: 96 | L: 27 | O-D: 47



THE GROWING USE OF PETCOKE FOR POWER GENERATION USING CFB TECHNOLOGY (AMERICAS)
Aug 6, 2019 | R: 80 | L: 35 | O-D: 27



THE GROWING USE OF PETCOKE FOR POWER GENERATION USING CFB TECHNOLOGY (MIDDLE EAST ASIA)

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THE VALUE PROPOSITION FOR LARGE SCALE CFB COAL TECHNOLOGY FOR INDIAN SUB-CONTINENT

July 18, 2019 | R: 57 | L: 22 | O-D: 20



IS YOUR VOLTAGE SELECTION CRITERIA FOR MOTORS AND DRIVE SYSTEM THE .. MOST OPTIMAL

July 16, 2019 | R: 179 | L: 73 | O-D: 52



THE BENEFITS OF CFB SCRUBBING TECHNOLOGY

June 26, 2019 | R: 105 | L: 26 | O-D: 48



GETTING GROUNDED ON CIP-013-1 REQUIREMENTS FOR BULK ELECTRIC SYSTEMS

May 29, 2019 | R: 103 | L: 72 | O-D: 21



ANALYZING CURRENT AND HISTORICAL ELECTRICITY RATE AND CONSUMPTION DATA FOR OPTIMUM ENERGY MANAGEMENT

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LEVERAGING DHS GRANT PROGRAM TO ADDRESS PHYSICAL AND CYBER SECURITY VULNERABILITIES IN US PORTS

May 14, 2019 | R: 16 | L: 9 | O-D: 4



THE GROWING USE OF FUEL & CARBON FLEXIBLE CFB TECHNOLOGY

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REALIGNING THE PROJECT MANAGEMENT FRAMEWORK FOR A CHANGING POWER & UTILITIES SECTOR

May 2, 2019 | R: 55 | L: 31 | O-D: 10



NERC CIP COMPLIANCE - UPDATES, ENFORCEMENT AND PRACTICAL IMPLEMENTATION

Apr 25, 2019 | R: 82 | L: 52 | O-D: 4



OPTIMIZING CO AND VOC OXIDATION FOR GAS TURBINE POWER GENERATION

Apr 4, 2019 | R: 91 | L: 57 | O-D: 16



THE BENEFITS OF CFB TECHNOLOGY FOR UTILITY POWER

Mar 19, 2019 | R: 106 | L: 36 | O-D: 44



IMPROVING CFB PLANT OPERATION & RELIABILITY WITH SMART SERVICES (ASIA)

Feb 13, 2019 | R: 146 | L: 45 | O-D: 43



IMPROVING CFB PLANT OPERATION & RELIABILITY WITH SMART SERVICES (AMERICAS)

Feb 13, 2019 | R: 112 | L: 38 | O-D: 34



POWER PLANT CYBERSECURITY & NERC CIP COMPLIANCE - HOW TO PREPARE, PLAN & RESPOND

Nov 13, 2018 | R: 88 | L: 57 | O-D: 13



THE GROWING USE OF PETCOKE FOR POWER GENERATION USING CFB TECHNOLOGY

Nov 7, 2018 | R: 94 | L: 36 | O-D: 31



THE VALUE PROPOSITION FOR LARGE SCALE CFB COAL TECHNOLOGY FOR INDIAN SUB-CONTINENT

Oct 23, 2018 | R: 91 | L: 33 | O-D: 25



DROUGHT-PROOFING YOUR POWER PLANT: IDENTIFYING & REDUCING VULNERABILITY, EXPOSURE IN THE FACE OF INCREASED WATER SCARCITY

Oct 17, 2018 | R: 111 | L: 43 | O-D: 31



HYDROGEN AUXILIARY SYSTEM UPGRADES: A GUIDE TO MAINTAINING YOUR POWER GENERATOR

Oct 11, 2018 | R:167 | L: 83 | O-D: 45



EXPANDING LOAD FLEXIBILITY WITH SCR INNOVATION

Sep 18, 2018 | R:88 | L: 44 | O-D: 21



LARGE SCALE CFB TECHNOLOGY FOR LIGNITES AND LOW RANK COALS

Sep 12, 2018 | R:108 | L: 50 | O-D: 49



ACCESSING NATIONAL ELECTRICITY RATES TO OPTIMIZE YOUR ENERGY MANAGEMENT PROGRAMS

Jul 24, 2018 | R: 86 | L: 42 | O-D: 33



NEW TAX LAW IMPACT ON POWER AND UTILITY INDUSTRY - EMPOWERING DIGITAL PERFORMANCE OPTIMIZATION

Jul 18, 2018 | R: 146 | L: 78 | O-D: 22



IOT SOLUTIONS FOR IMPROVING POWER, COGEN AND CHP PLANT PERFORMANCE AND OPERATION (AMERICAS)

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IOT SOLUTIONS FOR IMPROVING POWER, COGEN AND CHP PLANT PERFORMANCE AND OPERATION (GLOBAL)

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EMERGENCY PREPAREDNESS - PARTNERING WITH THE RIGHT O&M COMPANY FOR YOUR SOLAR PV ASSETS

Jun 20, 2018 | R: 63 | L: 25 | O-D: 18



MEETING NEW LCP BREF STANDARDS WITH THE GORE™ MERCURY AND SO₂ CONTROL SYSTEM

Jun 6, 2018 | R: 114 | L: 56 | O-D: 56



LARGE SCALE CFB TECHNOLOGY FOR GREENFIELD AND REPOWERING APPLICATIONS

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IMPROVING SCR PERFORMANCE ON GAS FIRED UNITS BEST PRACTICES, PREVENTATIVE MAINTENANCE, INSPECTION AND TESTING

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HOW TO MANAGE YOUR SCR CATALYST EFFECTIVELY

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IMPROVING PROFITABILITY THROUGH HIGH PERFORMANCE FILTER MEDIA FOR CEMENT KILN APPLICATIONS

May 2, 2018 | R: 83 | L: 39 | O-D: 26



LOW CARBON AND CARBON NEUTRAL ENERGY SOLUTIONS USING CFB TECHNOLOGY

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THE IMPORTANCE OF OPTIMAL SCR OPERATION IN DIVERSE APPLICATIONS

Mar 28, 2018 | R: 132 | L: 63 | O-D: 38



ENGINEERED OPTIMIZATION SOLUTIONS FOR YOUR COOLING ASSETS

Mar 27, 2018 | R: 201 | L: 77 | O-D: 50



PROVEN DIESEL LPV MOBILE SCR TECHNOLOGY FOR UPCOMING GERMAN NOX EMISSION REGULATIONS

Feb 27, 2018 | R: 14 | L: 8 | O-D: 6



FUEL AND CARBON FLEXIBILITY BENEFITS PROVIDED BY CFB TECHNOLOGY

Feb 20, 2018 | R: 115 | L: 48 | O-D: 47



OPTIMIZING POWER BOILER HOT GAS FILTRATION USING HIGH PERFORMANCE FILTER MEDIA
Jan 31, 2018 | R: 100 | L: 42 | O-D: 31



ELIMINATE AMMONIA HANDLING HAZARD FOR SCRS THROUGH ON-SITE UREA CONVERSION TECHNOLOGIES
Jan 24, 2018 | R: 93 | L: 46 | O-D: 22



HYDROGEN COOLED TURBO GENERATOR SAFETY PRACTICES: PROTECTING YOUR MOST VALUABLE ASSETS
Jan 23, 2018 | R: 216 | L: 89 | O-D: 56



SOLAR PV DEPLOYMENT BEST PRACTICES - MAKING SOLAR WORK FOR CO-OPS AND MUNIS
Nov 16, 2017 | R: 55 | L: 35 | O-D: 10



SAFE GUARDING T&D ASSETS AGAINST FAULT CURRENTS - SOUTH EAST ASIA
Nov 7, 2017 | R: 46 | L: 17 | O-D: 18



SAFE GUARDING T&D ASSETS AGAINST FAULT CURRENTS – EUROPE
Nov 7, 2017 | R: 66 | L: 24 | O-D: 28



USE OF CIRCULATING FLUIDIZED BED COMBUSTION FOR LIGNITE & LOW QUALITY FUELS
Oct 31, 2017 | R: 114 | L: 63 | O-D: 37



ADVANCES IN SCR CATALYST TECHNOLOGY TO OPTIMIZE EMISSIONS CONTROL
Oct 24, 2017 | R: 111 | L: 39 | O-D: 55



EMERGING TRENDS IN MULTI-FUEL CFBS
Oct 18, 2017 | R: 126 | L: 54 | O-D: 49



OVERCOMING WATER UTILIZATION CHALLENGES WITH DRY COOLING SOLUTIONS
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SMART BOILER SERVICES TO IMPROVE RELIABILITY, REDUCE MAINTENANCE, AND EXTEND LIFE
Sep 26, 2017 | R: 167 | L: 66 | O-D: 40



GAS BURNER SOLUTIONS FOR INDUSTRIAL AND POWER BOILERS
Aug 30, 2017 | R: 120 | L: 60 | O-D: 32



SMART BOILER SERVICES TO IMPROVE RELIABILITY, REDUCE MAINTENANCE, AND EXTEND LIFE
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FAULT CURRENT LIMITERS - UNLOCKING CAPACITY IN FAULT CONSTRAINED ELECTRICAL NETWORKS
Jul 11, 2017 | R: 84 | L: 29 | O-D: 37



COMBUSTION TURBINE PLANTS - INNOVATIVE WASTEWATER TREATMENT OPERATIONS FOR ZERO-LIQUID-DISCHARGE
Jun 28, 2017 | R: 94 | L: 44 | O-D: 20



KEYS TO COMBUSTION & EMISSIONS OPTIMIZATION: STEP-WISE NOX REDUCTION, FUEL SWITCHING AND COMBUSTION OPTIMIZATION
Jun 27, 2017 | R: 120 | L: 39 | O-D: 39



IMPROVING HRSG RELIABILITY & LONG-TERM AGEING MANAGEMENT – BEST PRACTICES IN PROTECTING YOUR HRSG INVESTMENT
Jun 20, 2017 | R: 141 | L: 52 | O-D: 36



PROCESS OPTIMIZATION, EFFICIENCY IMPROVEMENTS AND REDUCED MAINTENANCE FROM USING AN ABSORBER ACID DEW POINT METER

Jun 13, 2017 | R: 77 | L: 29 | O-D: 34



THE GROWING EXPERIENCE OF FUEL FLEXIBLE CIRCULATING FLUIDIZED BED TECHNOLOGY IN LARGE SCALE POWER GENERATION (FAR EAST)

May 9, 2017 | R: 35 | L: 11 | O-D: 14



THE GROWING EXPERIENCE OF FUEL FLEXIBLE CIRCULATING FLUIDIZED BED TECHNOLOGY IN LARGE SCALE POWER GENERATION (AMERICAS & EUROPE)

May 9, 2017 | R: 101 | L: 43 | O-D: 34



THE GROWING EXPERIENCE OF FUEL FLEXIBLE CIRCULATING FLUIDIZED BED TECHNOLOGY IN LARGE SCALE POWER GENERATION (INDIA, MIDDLE EAST & AFRICA)

May 9, 2017 | R: 43 | L: 21 | O-D: 16



EFFICIENT AMMONIA DESULFURIZATION TECHNOLOGY (EADS) PROVIDES A VERSATILE PROCESS FOR SO2 AND PM REMOVAL

May 3, 2017 | R: 93 | L: 46 | O-D: 22



BENEFITS OF MULTI-POLLUTANT GAS-FIRED SCR APPLICATIONS

Apr 25, 2017 | R: 100 | L: 50 | O-D: 29



CÓMO OPTIMIZAR EN MÉXICO LA DISPONIBILIDAD Y LA PREPARACIÓN PARA EMERGENCIAS DE CALDERAS INDUSTRIALES PARA PODER SATISFACER LA CRECIENTE DEMANDA DE ENERGÍA

Apr 6, 2017 | R: 64 | L: 27 | O-D: 10



ACTUALIZACIÓN DE HERRAMIENTA RECOMENDADA POR GE: PERNO DE ACOPLAMIENTO TENSOR HIDRÁULICO DE LOS CUADROS 6, 7 Y 9 DE RIVERHAWK

Mar 22, 2017 | R: 15 | L: 4 | O-D: 6



GE RECOMMENDED TOOLING UPGRADE: FRAMES 6, 7 AND 9 COUPLING BOLT HYDRAULIC TENSIONER BY RIVERHAWK

Mar 20, 2017 | R: 23 | L: 8 | O-D: 9



SOLUTION FOR HIGH DUST SCR APPLICATIONS

Mar 7, 2017 | R: 136 | L: 51 | O-D: 45



FAULT CURRENT LIMITERS - UNLOCKING CAPACITY IN FAULT CONSTRAINED ELECTRICAL NETWORKS

Feb 28, 2017 | R: 114 | L: 33 | O-D: 61



CORRECTING COAL ASH CHEMISTRY WITH COALTREAT LEADS TO IMPROVED BOILER OPERATIONS

Feb 23, 2017 | R: 91 | L: 51 | O-D: 26



PETROPOWER – A HIGH-VALUE, STRATEGIC ENERGY SOLUTION

Feb 22, 2017 | R: 81 | L: 34 | O-D: 17



INCREASE COMBUSTION TURBINE OUTPUT & PROFITABILITY - OVERCOME TEMPERATURE, ALTITUDE & HUMIDITY CONSIDERATIONS

Feb 21, 2017 | R: 104 | L: 40 | O-D: 40



CIRCULATING FLUIDIZED BED TECHNOLOGY ENABLES UTILITY-SCALE BIOMASS POWER GENERATION

Feb 8, 2017 | R: 185 | L: 86 | O-D: 73



CUBRIENDO LA NECESIDAD ENERGÉTICA DE MÉXICO: CONVIERTA LOS RETOS DE LAS TURBINAS A GAS EN UTILIDADES

Dec 1, 2016 | R: 57 | L: 29 | O-D: 23



NEXT GEN HRSG DESIGN FOR LARGE CAPACITY GAS TURBINES

Nov 10, 2016 | R: 163 | L: 73 | O-D: 49

GE RECOMMENDED TOOLING UPGRADE: FRAMES 6, 7 AND 9 COUPLING BOLT HYDRAULIC TENSIONER BY RIVERHAWK

Oct 26, 2016 | R: 33 | L: 15 | O-D: 11



PARTNERING WITH ADANI TO CAPITALIZE ON INDIA'S RAPIDLY GROWING ENVIRONMENTAL EQUIPMENT MARKET

Sep 27, 2016 | R: 100 | L: 52 | O-D: 23



LABORATORY SCR CATALYST MANAGEMENT TESTING PROCEDURES AND REPORTING

Jul 19, 2016 | R: 94 | L: 43 | O-D: 35



INTEGRATED SOLUTIONS FOR CCR AND ELG COMPLIANCE

Jun 23, 2016 | R: 121 | L: 74 | O-D: 29



A FLEXIBLE MULTIFUEL CHP SOLUTION - THE ZABRZE CFB PROJECT IN POLAND

Jun 1, 2016 | R: 92 | L: 45 | O-D: 22



CHOOSING FABRIC FILTERS OR CARTRIDGE COLLECTORS FOR INDUSTRIAL DUST CONTROL

May 10, 2016 | R: 85 | L: 47 | O-D: 21



CONTROLLING PM AND ACID GAS MIST IN INDUSTRIAL PLANTS WITH WET ESP

Apr 19, 2016 | R: 92 | L: 29 | O-D: 39



SMART NOX REDUCTION - OPTIMIZING COAL MILLS, COAL/AIR BALANCING, BURNERS & SNCR/SCR SYSTEMS TO MEET TOUGHER NOX EMISSION STANDARDS

Apr 12, 2016 | R: 146 | L: 60 | O-D: 52



SMART TECHNOLOGY SOLUTIONS TO MEET THE NEW BREF MERCURY LIMITS

Mar 1, 2016 | R: 65 | L: 36 | O-D: 22



FLEXIBLE HRSGS BY AMEC FOSTER WHEELER – DESIGN, OPERATION, AND DELIVERY

Jan 19, 2016 | R: 150 | L: 73 | O-D: 49



COAL-TO-GAS CONVERSION CONSIDERATIONS: THERMAL & INDUSTRIAL POWER PLANTS

Nov 19, 2015 | R: 78 | L: 36 | O-D: 19



REDUCING NOX IN THE MOST COST EFFECTIVE WAY: PC LOW-NOX SYSTEMS

Nov 5, 2015 | R: 131 | L: 54 | O-D: 31



RELIABLY REDUCING AIR-TO-GAS LEAKAGE WITH ADAPTIVE HIGH PERFORMANCE BRUSH SEALS

OCT 27, 2015 | R: 50 | L: 28 | O-D: 12



THE SAMCHECK PROJECT – THE FUTURE OF CLEAN COAL TECHNOLOGY

OCT 20, 2015 | R: 100 | L: 36 | O-D: 41



TAKING BIOMASS TO UTILITY SCALE POWER PRODUCTION WITH ADVANCED BIOCFB TECHNOLOGY: THE POLANIEC POWER STATION, POLAND

OCT 13, 2015 | R: 122 | L: 69 | O-D: 49



ASH MANAGEMENT – SMART TIPS FOR CONFORMING TO THE NEW CCR RULES

SEP 29, 2016 | R: 85 | L: 49 | O-D: 15



HYDRAULIC TENSIONING V. TORQUE: DESIGN CONSIDERATIONS FOR
TURBOMACHINERY EQUIPMENT

SEP 23, 2015 | R: 56 | L: 26 | O-D: 14



HOW TO SELECT A PROCESS SPECIFIC PACKAGE BOILER FOR YOUR APPLICATION?

SEP 10, 2015 | R: 107 | L: 63 | O-D: 26

PROMECON

GAINING THE COMPETITIVE EDGE: IMPROVING COAL FIRED BOILER EFFICIENCY
THROUGH RELIABLE MEASUREMENTS

SEP 9, 2015 | R: 69 | L: 31 | O-D: 17



ESP & FABRIC FILTER CONSIDERATIONS FOR MEETING ENVIRONMENTAL
REGULATIONS: MATS, MACT, REGIONAL HAZE, AND EUROPEAN BREF

SEP 2, 2015 | R: 157 | L: 86 | O-D: 34



TAKING PULVERIZED COAL (PC) SUPERCRITICAL TECHNOLOGY TO THE NEXT LEVEL:
THE LONGVIEW POWER PROJECT, USA

AUG 18, 2015 | R: 185 | L: 89 | O-D: 65



DUAL FLOW TRAY WFGD TECHNOLOGY – A VERY COST-EFFECTIVE SOLUTION FOR
COAL PLANTS FACING TIGHTENING AIR EMISSIONS REGULATIONS IN THE USA
AND EUROPE

JUN 2, 2015 | R: 87 | L: 46 | O-D: 29



PERFORMANCE OPTIMIZATION STRATEGIES FOR NATURAL GAS SCR CATALYST

MAY 5, 2015 | R: 122 | L: 50 | O-D: 37



MAKE IN INDIA: INVESTING & MANUFACTURING IN SPECIAL ECONOMIC ZONES

MAR 27, 2015 | R: 75 | L: 29 | O-D: 19



SDA AND CFB SCRUBBERS – TWO HIGH VALUE SOLUTIONS TO MEET MATS, RH, AND
CSAPR

MAR 10, 2015 | R: 94 | L: 55 | O-D: 30

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MUNDRA SPECIAL ECONOMIC ZONE: A WORLD CLASS BUSINESS EXPANSION
OPPORTUNITY IN INDIA

JAN 16, 2015 | R: 53 | L: 27 | O-D: 10



MAXIMIZING THE MERCURY OXIDATION POTENTIAL OF YOUR SCR CATALYST
SYSTEM

JAN 13, 2015 | R: 60 | L: 28 | O-D: 23



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CORMETECH, Inc

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