

**CORMETECH**  
RELIABILITY. DELIVERED.

## The Answer To:



Catalyst  
Potential /  
Life



Catalyst  
Pluggage /  
Erosion



SO<sub>2</sub> to SO<sub>3</sub>  
Oxidation



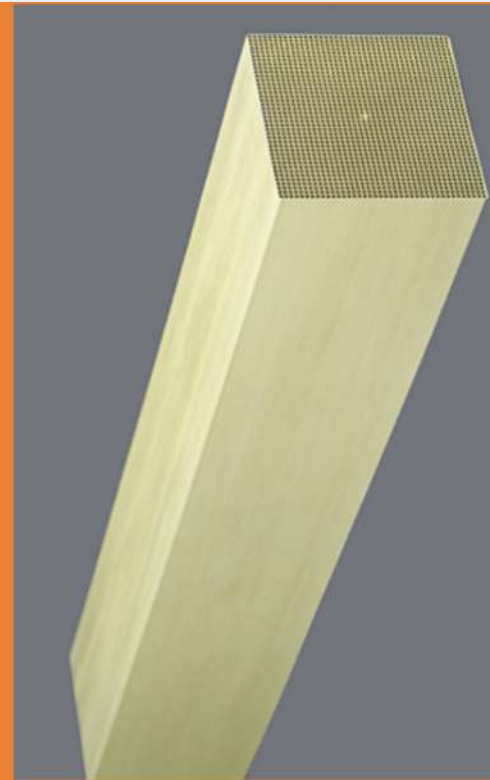
Load  
Cycling



Catalyst  
Disposal

# CORMETECH DustBuster®

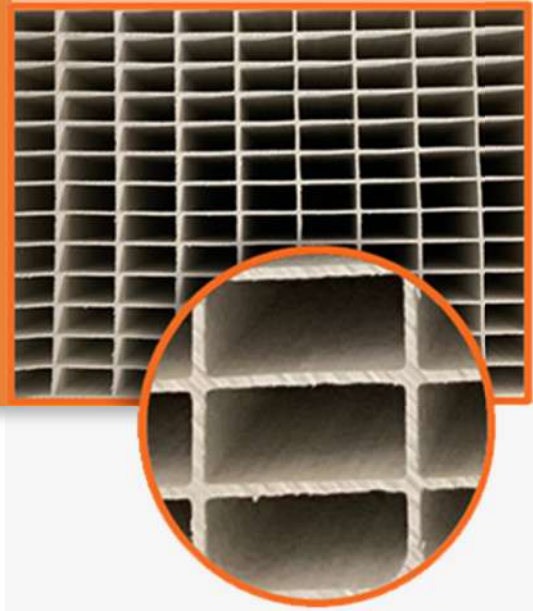
CORMETECH DustBuster® SCR catalyst consists of optimized channel geometries that significantly improve the flow of ash-laden flue gas through the catalyst cells while still delivering enhanced DeNOx and lower SO<sub>2</sub> oxidation performance, product reliability, and catalyst life cycle benefits of extruded platforms.



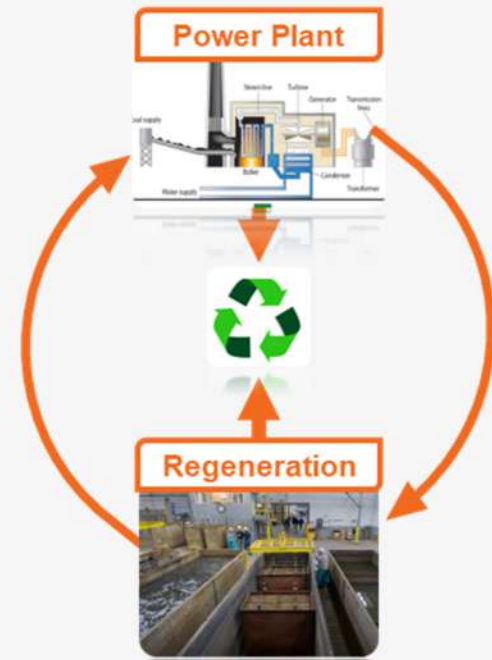
**CORMETECH**  
**Dust**   
**Buster**®



# Why DustBuster®



- ✓ Nextgen Process
  - Specifically Designed Geometry for High Dust Environments
  - Ultra Low Pluggage Potential
- ✓ Large Hydraulic Diameter
  - Straight walls with no split layer
  - Walls are 100% Catalytic Material
- ✓ No Metal Mesh
- ✓ Lower Initial & Long-Term SO<sub>2</sub> Conversion Rate
- ✓ Highest Catalytic Surface Area per Open Area
- ✓ Clear and Dependable Guarantees
- ✓ Demonstrated Reliability
- ✓ > 12,000 MW of Experience
- ✓ Regenerable and Recyclable
- ✓ Guaranteed Takeback at End of Life – No Disposal and Landfill Costs
- ✓ Readily available in Hg COMET™ Technology



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