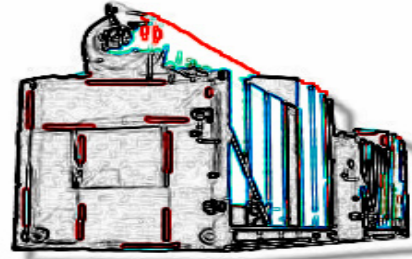


# Plibrico Company Boiler Application Guide

Waste Fired Boilers –  
Stoker, Dutch Oven, & Cell Type



## Combustion Chamber

High Moisture Fuel/Low Temperature

*Normal Service*

Plibrico Super F AB

*High Duty Service*

Plicast HyMOR 3000

*Severe Service*

Plicast HyMOR 3100 SP

Plibrico 68 S A

Low Moisture Fuel/High Temperature

*Normal Service*

Plibrico 60 AB

*High Duty Service*

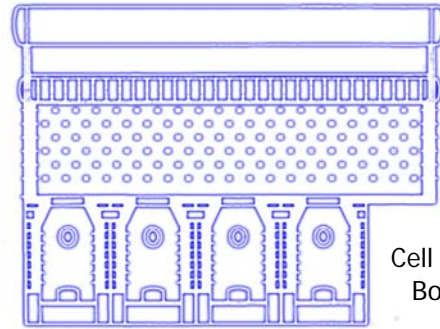
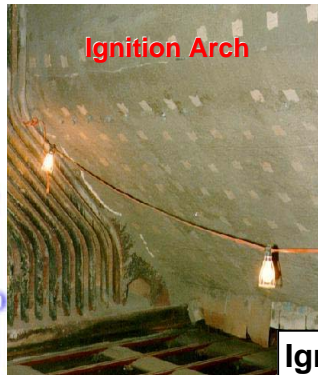
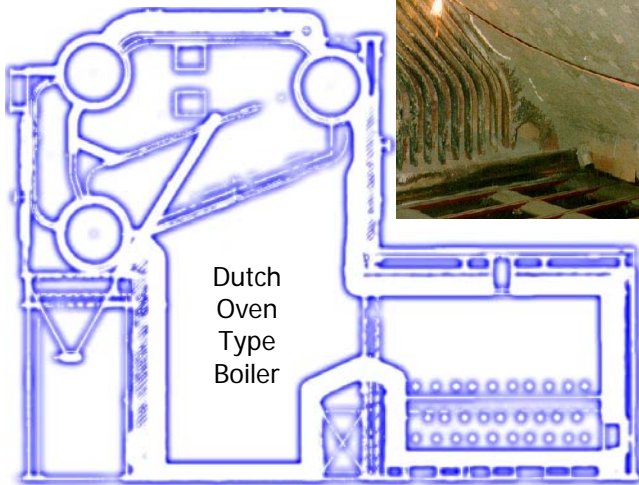
Plicast / Plihot HyMOR 3100 Sp

Plibrico 68 S A

*Severe Service*

Plicast / Plihot HyMOR 3100

Plibrico 85 S Sp



Cell Type Boiler

## Ignition Arch

*Normal Service*

Plibrico 60 AB

Pli-Shot HyMOR 3000

*High Duty Service*

Plibrico 80 AB

Pli-Shot HyMOR 3100 SP

*Severe Service*

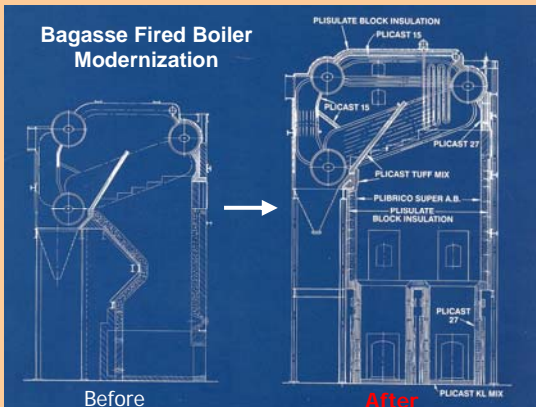
Plibrico 85S SP

Pli-Shot HyMOR 3100

## Application Note

Boiler Re-design and Modernization — a Plibrico Specialty!

### Bagasse Fired Boiler Modernization



In addition in supplying the best quality refractories available, Plibrico also can provide expert engineering and mechanical construction services for boiler redesign and modernization to increase steam capacity and efficiency.



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This application guide is intended for general information only. Please consult Plibrico Company or your local Plibrico Representative for specific application assistance and product recommendations.