

Blue planet Knit Composite



Total Power Solutions

KALTIMEX ENERGY
BANGLADESH (PVT.) LTD.

PROJECT SUMMARY

Project Type:

Boiler, Thermic Fluid heater & Exhaust Gas Boiler

Commissioning Date: January 2021

Company Overview:

Garments Industry

Location:

Mulaid, Sreepur, Mawna, Gazipur , Bangladesh

Equipment details

Viessmann 2x8.0 TPH Gas Fired Boiler,
1x3.3 TPH Exhaust Gas Boiler & HTT 2x3.5
million Kcal/hr Thermic Fluid Heater.

Self Supported Chimney:

KEBD has designed & installed 100 feet self supported chimney for all the equipment's.

TECHNICAL SUMMARY

Brief of Implemented Project:

KEBD supplied and installed 2X 8 TPH Viessmann Boilers, 2X 3.5 million kCal / hour HTT Thermic Fluid Heaters and 1 x 2.8 TPH Viessmann Boiler in this plant. KEBD designed, fabricated, and installed self-supported chimneys for all the equipment as one structure.

Effect of this implementation:

The self-supported chimneys saved the cost of structure as well as reduced the installation time.

Savings on CAPEX by Common Chimney, USD	43,000
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CONTACT US

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