

CTP/IDE – PERU/372
20TH JAN 2009.

TO WHOMSOEVER IT MAY CONCERN

The Biogas open flame flare Model CSF 1200 presently being used at the Palmas Del Espino project site at Peru in South America was shipped from our factory in India in October 2006. This biogas flare is equipped with a temperature sensor also known as K type thermocouple for flame fail prevention.

This thermocouple ensures presence or absence of biogas flame in the flare. If in case the flame is not established or is extinguished, the gas supply valve is closed and the flare re-ignition process starts with gas auto valve reopens and flame in the flare is established.

Ex factory this flare is operational starting with a minimum flame temperature of 200 Deg C and above at the inside of flare tip burner as per our experience with biogas flares.



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