

## Datasheet of Reference

CONSULTING PLANNING MANUFACTURING

Combustion chamber, flare and water treatment technology



Type:	LTC, biogas emergency flares
Combustion capacity:	50 kW – 20 MW (or more, on request)
Equipment:	enclosed combustion (flame not visible), integrated ATEX blower, gas train enclosure

Our small biogas flares with enclosed combustion are available in several standard sizes, but can also be tailor-made for your special requirements. They can be equipped with or without an integrated biogas blower, two-step valve, heated enclosure for the gas train (frost protection), emergency power supply etc. – just as you require them.

Also available: Insulated combustion pipe, two-stage burner, propane pilot/ignition burner, stainless steel control cabinet, stainless steel valves and fittings for high H<sub>2</sub>S concentration, low-noise burner...

Please ask our experts for your personal offer.