



Type:	Mobile HTC 1.5 MW, associated gas, natural draft, mobile flat rack container foundation
T <sub>combustion</sub> :	≥1000°C with ≥0.3 seconds retention time
Gas data:	Hu: 12 – 25kWh/m <sup>3</sup> , pressure: 100mbar <sub>g</sub> , Flow: 20 – 100m <sup>3</sup> /h
Design:	Condensate trap, low-noise burner, propane ignition, foldable combustion chamber

C-deg's latest mobile test and emergency flare, was built for one of the biggest gas & energy suppliers, Gaz de france. In the case of maintenance, testing new facilities or emergency shut down of installed systems, the C-deg flare will be used. Especially the integrated concrete foundation, within the dimensions of a standard ISO-container and the foldable combustion chamber allow quick installation and easy operation on site.