

NATURAL GAS GENERATOR ENQUIRY FORM



GENERAL INFORMATIONS

Company :

Contact Person :

Telephone :

Fax :

E-mail :

Company Address :

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TECHNICAL INFORMATIONS

Project Name :

Project Address :

Estimated Commissioning Date :

Generator Quantity :

Generator Power (kVA@ 0,8 power factor) :

Voltage (V) L-L :

Installation : Room Canopy Other

Altitude at site (m) :

Max. and min. ambient temperature at site (°C/F) :

Gas Pressure (mbar/PSI) :

Gas Temperature (°C/F) :

CONTENTS OF NATURAL GAS (%)

Hydrocarbons

	% Values		% Values		% Values		% Values
CH ₄	I-C ₄ H ₁₀	N-C ₅ H ₁₂	C ₂ H ₄
C ₂ H ₆	N-C ₄ H ₁₀	C ₆ H ₁₄	C ₃ H ₆
C ₃ H ₈	I-C ₅ H ₁₂	C ₇ H ₁₆

● Power values and step load response may show variability according to the gas contents.

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REQUIRED EMISSION REGULATION

TA-Luft :

½ TA-Luft :

Non emission compliant :

Specify other :
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APPLICATION

Automatic mains failure :

Island operation :

Peak shaving (various power production, synchronise with the mains) :

Base load (fixed power production ,synchronise with the mains) :

GENERATOR SET RAITING

Standby rating :

Prime rating :

Continuous rating :

Other Special Requirements :
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- Please fill the form as completely as possible.
- Completed forms to be returned at least 1 week prior to the generator quotation.