



# **STANDARD NAMEPLATE DESIGN FOR ENGINE GENERATOR SETS**

## **EGSA 101N, 1992a**

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Each generator set shall be provided with one or more nameplates of suitable size and material and which shall include the following minimum data:

1. Name and address of the manufacturer
2. Manufacturer's model number.
3. Serial number and/or part number.
4. Power factor.
5. Hertz (Hz)
6. Volts (See Note #1)
7. Amps (See Note #1)
8. Phase (See Note #1)
9. RPM
10. A) Standby \_\_\_\_\_kW, \_\_\_\_\_kVA, Temp Rise \_\_\_\_\_  
B) Prime Power \_\_\_\_\_kW, \_\_\_\_\_kVA, Temp Rise \_\_\_\_\_  
C) Continuous \_\_\_\_\_kW, \_\_\_\_\_kVA, Temp Rise \_\_\_\_\_
11. Approximate dry weight (lb.)
12. EGSA member logo (See Note #2)
13. All ratings of ambient temperature of / / °C and / / feet altitude.  
(See Note #3)
14. Class of insulation \_\_\_\_\_.

Note #1 Duplicate lines may be added for sets with multi-voltage or phase connections.

Note #2 EGSA member logo in reproducible form is available for members only from EGSA headquarters.

Note #3 The instruction manual should contain correction factors for temperature and altitude.

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