



Questionnaire for Generator-application

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Customer: _____ Date: _____

Address: _____

Contact: _____ Dept.: _____ Phone: _____

Customer-Project-No.: _____ CENTA-Project-No.: _____

Main drive:

Engine

Producer _____

Type Diesel petrol 2-stroke 4-stroke No. of cylinder _____

In-line engine V-engine V-angle _____ °

max. Power _____ HP/KW at speed n= _____ min⁻¹

max. Torque _____ Nm at _____ min⁻¹

Idling speed _____ min⁻¹ speed range min. _____ %

speed range max. _____ %

swept volume _____ or diameter / stroke _____ / _____ mm

inertia engine: _____ kgm² with / without flywheel

If available, please enclose power-rating diagramm!

Flywheel-connection data:

Flywheel-part-No. _____

Inertia _____ kgm²

Connection size acc. SAEJ620d _____

Diameter of centering _____ mm Reference circle diameter _____ mm

No. of bores _____ Bore diameter _____ mm

In case of small axial installation space and special-connection dimensions please enclose a flywheel drawing.

Generator :

Producer _____ Type _____

No. of pole _____ Inertia _____ kgm²

Power _____ kW continuous speed _____ min⁻¹

Connection data _____

Shaft diameter _____ mm Shaft length _____ mm

Standard dimensions spline /keyway: _____

further dimensions _____

Connection housing acc. SAE DIN 6281 _____

clearance connection housing – shaft-shoulder _____ mm

Further dimension _____

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