Request For Selection / Coupling

1. PREAMBLE

Information listed below are comprehensive. However, only information highlighted in Light Red are compulsory. The ones highlighted in Yellow indicated that at least one data must be completed.
Values highlighted in Green show the default value that will be used if these are not overwritten.

2. APPLICATION

Main Type: _____   Sub-Type : _____

Description: _____

☐ New Equipment   ☐ Existing Equipment   Ambient Temperature : 20 ☐ °C   / ☐ °F

2.1. Load

Absorbed Power:	kW	Usage duration (hours per day):	10 h/d
Rotation Speed:	min^{-1}	Nbr Of Starts/Stops per hour:	10 /h
Absorbed torque:	Nm	Moment of Inertia:	kgm²
Peak torque:	Nm	Bi-Directional load?	☐ Yes ☐ No

2.2. Speed

Constant speed?   ☐ Yes   ☐ No   For Variable speed:
•   Minimum Speed: ☐ min^{-1}

Soft Start?   ☐ Yes   ☐ No   •   Maximum Speed: ☐ min^{-1}

2.3. Connected Equipments

Motor / Machine ☐   Gearbox / Machine? ☐

Distance Between Shaft-Ends (DBSE) : ☐ mm

2.4. Driving side (Motor)

☐ Electrical Motor   Internal Combustion:
•   1 to 3 Cylinders   ☐
Motor Shaft: Ø ☐ mm x Length ☐ mm   •   4 Cylinders or more   ☐

2.5. Driven Side (Machine)

Shocks : ☐ None or Very moderate ☐ Moderate   ☐ Average   ☐ Heavy   ☐ Violent

Driven Shaft : Ø ☐ mm x Length ☐ mm

3. QUANTITY & POTENTIAL

Quantity to be quoted: 1   Quantity per order (for Yearly Potential) : ☐

4. COUPLING INFORMATION

Preferred Type: _____   or **PTP** INDUSTRY range : _____

5. CUSTOMER INFORMATION

5.1. Company

Company name:

Address:

Zip Code: City :   Country:

Activity / NACE Code : _____

5.2. Contact Person

NAME Forename:

Phone Nr :   Fax Nr:

E-mail :

6. COMMENTS AND OTHER INFORMATION

Complete here with information that you think necessary to completely define your need (Description, drawing, sketch, ...)