

Company Name: \_\_\_\_\_ Country: \_\_\_\_\_  
 E-mail: \_\_\_\_\_ Telephone: \_\_\_\_\_  
 Main contact: \_\_\_\_\_

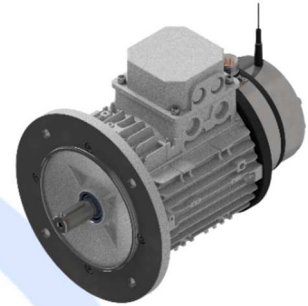
## ELECTRIC MOTOR REQUEST FORM

Type of technology:

AC

DC

PMAC SYNCHRO



Speed sensor (ppr): \_\_\_\_\_

- Permanent magnets
- Separately excited
- Series wound 4 terminals
- Series wound 2 terminals
- Compound wound
- Shunt wound

Sensor:

- Sin/Cos
- Resolver
- Incremental encoder + Hall cells

Motor technical data:

Power (W): \_\_\_\_\_ Voltage (V): \_\_\_\_\_  
 Nominal speed (rpm): \_\_\_\_\_ Max speed (rpm): \_\_\_\_\_  
 Nominal torque (Nm): \_\_\_\_\_ Peak torque (Nm): \_\_\_\_\_

Duty cycle:

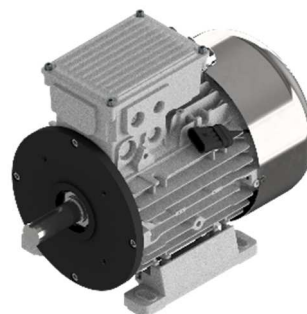
Short service      Service time (min): \_\_\_\_\_  
 Shifts              Service (%): \_\_\_\_\_  
 Cyclic service      Service time (min): \_\_\_\_\_ Resting time (min): \_\_\_\_\_

Environment and required IP:

Flange type:  B5       B14       Special \_\_\_\_\_ (Specify or give us the drawing)  
 Max motor length (mm): \_\_\_\_\_ Max motor diameter (mm): \_\_\_\_\_  
 E/m brake voltage (V): \_\_\_\_\_ E/m brake release lever:  Yes       No

Clamp

Foot



Plan:

Prototype      Q.ty: \_\_\_\_\_       Series      Q.ty: \_\_\_\_\_ / year

