YANA SOURCING

Gear Reducers

RFQ Specification Checklist

Record the requirements from the equipment documentation, drawing or project brief.

Configuration
Planetary, helical, worm or bevel

Ratio and speed
Target ratio, input speed and required output speed

Output torque
Continuous torque, peak torque and load profile

Duty and loads
Operating hours, shock loads, radial and axial loads

Interfaces
Mounting orientation, motor flange and output shaft dimensions

Performance
Required backlash, efficiency and thermal limits

Environment
Temperature, contamination exposure and required enclosure rating

Order requirements
Sample quantity, production volume, destination and target date

Confirm the quoted configuration and acceptance criteria before ordering.