

Basic Compliance

- ☐ Nameplate is permanently affixed to the machine/enclosure
- ☐ Markings are clearly legible and durable under expected conditions
- ☐ Includes: Manufacturer's name or trademark
- ☐ Includes: Model designation
- ☐ Includes: Serial number or date code
- ☐ Includes: Rated voltage, frequency, and current
- ☐ Includes: Short-circuit current rating (SCCR)
- ☐ Includes: Enclosure type or NEMA rating (if applicable)

Example Nameplate (for reference):

EXAMPLE

Manufacturer	XYZ Manufacturing
Model:	WizBANG 42
Serial:	12345
Voltage:	208V
Frequency:	50/60Hz
Phase:	3 Ø
Full Load Current:	19 Amps
Largest Load:	8.2 Amps
Main Overcurrent Protection:	40 Amps
SCCR:	10kA
Schematic Drawing	Very Nice Drawing 1

Material & Durability Standards

- ☐ Material selected for environment (e.g., stainless steel for washdown)
- ☐ Nameplate secured by mechanical fasteners or industrial adhesive
- ☐ Legibility preserved under: UV exposure
- ☐ Legibility preserved under: Abrasion
- ☐ Legibility preserved under: Chemical contact
- ☐ Legibility preserved under: High temperature or humidity

Digital Integration (Optional but Recommended)

- ☐ QR code or barcode is present and functional
- ☐ QR code links to: Operator manual
- ☐ QR code links to: Wiring diagram

- ☐ QR code links to: Inspection/maintenance logs
- ☐ QR code is etched or UV-resistant
- ☐ Digital content is regularly updated