



December 12, 2017

Subject: Approved Revision to NEMA MG 1-2016, Part 12.50

To Whom It May Concern,

The following revision to NEMA MG 1-2016, Part 12.50 has been approved for publication. Effective immediately, Part the requirements of 12.50 are revised as follows:

12.50 Performance of Small and Medium Polyphase Motors with Single, Dual or Broad Range Voltage Rating

When a small or medium polyphase motor is marked with a single (e.g. 230 V) dual (e.g. 230/460) or broad range (e.g. 208-230/460) voltage in the Rated Voltage field, the motor shall meet all performance requirements of MG 1 at the rated voltage(s).

When a voltage is shown in a field other than the Rated Voltage field (e.g. "Usable at 208 Volts" or "Usable at 200 Volts", per 14.35.2) this is for reference only and the motor is not required to meet all performance requirements of this standard (e.g. torques and nameplate nominal efficiency) at this reference voltage.

This revision will appear in the next published edition of NEMA MG 1, expected to be available in 2018.

Please contact NEMA with any questions regarding this revision.

Sincerely,

A handwritten signature in black ink that reads "Mike Labovitz". The signature is written in a cursive, flowing style.

Program Manager, Motor & Generator Section

cc: Kirk Anderson, NEMA Industry Director, Motor and Generator Section
Dan Delaney, Motor and Generator Section Chair
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