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**EFFICIENCY OF ELECTRIC MOTORS  
TEST METHOD SELECTION LIST**

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**Instructions:** You are requesting accreditation for test procedure IEEE 112, Method B, which is applicable to tests of electric motors rated from 1 to 250 horsepower. IEEE 112-1991 (Section 6.2.1) indicates that polyphase motors larger than 250 horsepower may be tested by Method B; accreditation for larger horsepowers can be requested. Please indicate on the line below the horsepower range over which your laboratory has the capability to conduct the procedure.

<i>NVLAP Code</i>	<i>Designation</i>	<i>Short Title</i>
_____ 24/M01	IEEE 112 Method B	Electric Motor Efficiency—Input-Output with Loss Segregation

for purposes of accreditation, equivalent to

CSA C390  
Method 1

Accreditation is sought for conducting tests according to IEEE 112, Method B, on electric motors rated:  
\_\_\_\_\_ to \_\_\_\_\_ horsepower.

**Note:** Proficiency testing is required for IEEE 112 Method B or for CSA C390. Notification will be given to the laboratory by NVLAP and/or a NVLAP proficiency test contractor.