

# Certificate of Compliance

EN 50178

Electronic Equipment for use in Power Installations

*Applicant:*

*Applied Motion Products*

*Address:*

*404 Westridge Dr.*

*Watsonville, CA 95076*

*United States*

*Tel: + (831) 761-6555*

*Fax: + (831) 761-6544*

*Product(s) Tested:*

*Step Motor Controller*

*Model(s) Tested:*

*STAC6-Q, STAC6-S, STAC6-QE,*

*STAC6-SE, STAC6-S9, STAC6-Q-220, STAC6-S-220,*

*STAC6-QE-220, STAC6-SE-220, STAC6-S9-220*

*Tested By:*

*ITC Engineering Services, Inc.*

*9959 Calaveras Road, PO Box 543*

*Sanol, California 94586-0543*

*Tel: (925) 862-2944 Fax: (925) 862-9013*

*Email: itcemc@itcemc.com*

*http://www.itcemc.com*

*Date of Issue:*

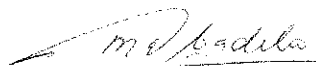
*May 29, 2007*

*Report Number:*

*#20061229-01-50178*

I, the undersigned hereby declare that the model(s) listed above was tested and conforms to the Directives and Standards listed above.

*Certified By:*

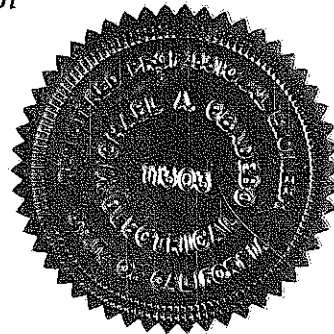


*Date June 11, 2007*

Mr. Michael Gbadebo, PE  
(California License # 11303)  
Chief Engineer/Principal Consultant

NVLAQ<sup>®</sup>

NVLAP Accredited (code 200172-0)



# Certificate of Compliance

EN 50178

Electronic Equipment for use in Power Installations

*Applicant:*

*Applied Motion Products*

*Address:*

*404 Westridge Dr.*

*Watsonville, CA 95076*

*United States*

*Tel: + (831) 761-6555*

*Fax: + (831) 761-6544*

*Product(s) Tested:*

*Step Motor Controller*

*Model(s) Tested:*

*STAC6-Q, STAC6-S, STAC6-QE,*

*STAC6-SE and STAC6-S9*

*Tested By:*

*ITC Engineering Services, Inc.*

*9959 Calaveras Road, PO Box 543*

*Sunol, California 94586-0543*

*Tel: (925) 862-2944 Fax: (925) 862-9013*

*Email: itcenc@itcenc.com*

*http://www.itcenc.com*

*Date of Issue:*

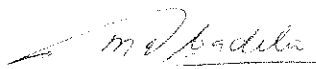
*May 29, 2007*

*Report Number:*

*#20061229-01-50178*

I, the undersigned hereby declare that the model(s) listed above was tested and conforms to the Directives and Standards listed above.

*Certified By:*



*Date* May 29, 2007

Mr Michael Gbadebo, PE  
(California License # 11303)

Chief Engineer/Principal Consultant

NVLAP<sup>®</sup>

NVLAP Accredited (code 200172-0)

