

DECLARATION OF CONFORMITY

CENELEC STANDARDS EN61326-1 AND EN61010-1

Not transferable

Manufacturer: J-KEM Scientific, Inc.
6970 Olive Blvd.
St. Louis, MO 63130

Type of Equipment: Electrical Equipment for Measurement, Control and Laboratory Use

Model Number: Model 310 temperature controller

Serial#: _____

Year of Manufacture: 1998 to present date

Test Report Number: 98-148A, 98-148B and 98-148C

I, the undersigned hereby declare that the equipment specified above conforms to the above mentioned Standards as described in the indicated test report(s).

Authorized signature _____ Date _____

Engineering Manager, J-KEM Scientific, Inc.

DECLARATION OF CONFORMITY

CENELEC STANDARDS EN61326-1 AND EN61010-1

Not transferable

Manufacturer: J-KEM Scientific, Inc.
6970 Olive Blvd.
St. Louis, MO 63130

Type of Equipment: Electrical Equipment for Measurement, Control and Laboratory Use

Model Number: Model 360/Timer temperature controller

Serial#: _____

Year of Manufacture: 1998 to present date

Test Report Number: 98-148A, 98-148B and 98-148C

I, the undersigned hereby declare that the equipment specified above conforms to the above mentioned Standards as described in the indicated test report(s).

Authorized signature _____ Date _____

Engineering Manager, J-KEM Scientific, Inc.

DECLARATION OF CONFORMITY

CENELEC STANDARDS EN61326-1

Not transferable

Manufacturer: J-KEM Scientific, Inc.
6970 Olive Blvd.
St. Louis, MO 63130

Type of Equipment: Electrical Equipment for Measurement, Control and Laboratory Use

Model Number: Model 300 Digital Vacuum Regulator

Serial#: _____

Year of Manufacture: 1998 to present date

Test Report Number: 98-148A, 98-148B

I, the undersigned hereby declare that the equipment specified above conforms to the above mentioned Standards as described in the indicated test report(s).

Authorized signature _____ Date _____

Engineering Manager, J-KEM Scientific, Inc.

DECLARATION OF CONFORMITY

CENELEC STANDARDS EN61326-1 and EN 61010-1

Not transferable

Manufacturer: J-KEM Scientific, Inc.
6970 Olive Blvd.
St. Louis, MO 63130

Type of Equipment: Electrical Equipment for Measurement, Control and Laboratory Use

Model Number: Model 350 Kem-Lab Digital Temperature Controller

Serial#: _____

Year of Manufacture: 1998 to present date

Test Report Number: 98-148A, 98-148B, 98-148C1

I, the undersigned hereby declare that the equipment specified above conforms to the above mentioned Standards as described in the indicated test report(s).

Authorized signature _____ Date _____

Engineering Manager, J-KEM Scientific, Inc.