

(Manufacturer's name

and address)

CERTIFICATION OF CONFORMANCE

Supplied to _____ Date _____

Purchase Order No. _____ Quantity _____ Project No. _____

Reported to _____

Process: SMAW SAW FCAW
GMAW ESW EGW

	AWS A5._____ and Classification	Trade Name
Material: Electrode Designation	_____	_____
Wire Designation	_____	_____
Flux Designation	_____	_____
Gas/Gas Mixture	_____	_____

This is to certify that the above noted material, as supplied under the above Purchase Order Number, is in conformance with the requirements of AWS A5.____-____ on _____, _____
(day, month) (year)

The results of the required manufacturer's annual tests are shown on the attached Certified Material Test Report. Test results for this Certification shall include:

- (a) Mechanical Tests: Tensile and Yield Strengths (MPa [ksi]), Elongation (in 50 mm [2 in], %), and CVN test energy (J [ft·lb] at test temperature).
- (b) Chemical Analysis for: C, Mn, Si, P, S, Ni, Cr, Mo, Cu, V, Al, Ti, or Zr, as required by the applicable filler metal specification.
- (c) Fillet Weld Test.
- (d) Radiographic Results.

For applicable test requirements, see the appropriate AWS filler metal specification.

Signature _____ Date _____ Title _____

Form N-1

Form N-1—Certificate of Conformance to Requirements for Welding Electrodes