



NEMA 4 HOSEDOWN TEST COMPLIANCE CERTIFICATE

The instrument detailed below has been subjected to the hosedown test as detailed in NEMA document 250-185, section 6.7.1.

TEST NOZZLE

The nozzle used for these tests has been confirmed as having a diameter of 25.477 ±0.014mm.

FLOW RATE

The flow rate was monitored by an ABB Magmaster which has been calibrated by the manufacturer at the Stonehouse site.

DISTANCE AND DURATION

These requirements were determined by the type of instrument under test and were equal to, or more severe, than the conditions specified in the NEMA document.

RESULTS OF TEST

Immediately following the completion of the tests, the instrument was examined and no ingress of water was observed.

Type of instrument : AX400 Wall and panel mount versions

Date of test : 31 July 2002

Test conducted by : Colin Howell

Approved by : Andrew Kastenhofer

Form QA49

ABB Limited