

Certificate of Compliance

June 26, 1996

Eagle Signal Corporation
Mr. Rico Hargis
8004 Cameron Rd
Austin, Texas 78753

Reference: Eagle Signal PO 244774

Subject: Environmental Tests, EPAC 300 Series Controller

Attention: Rico Hargis

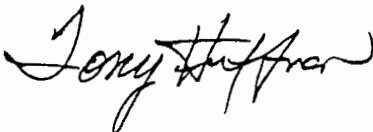
In accordance with your request, the Eagle Signal EPAC 300 series controller unit was tested in accordance with NEMA standard TSI-1983 for Vehicular Traffic Controller Systems.

I hereby certify the tests required by NEMA standard TSI-1983, Part 2, Section 2 entitled "Environmental Standards and Test Procedures", were performed on the Traffic controller, Model Number EPAC3608M42, Serial Number 38509. The applicable tests were conducted and documented in accordance with this standard.

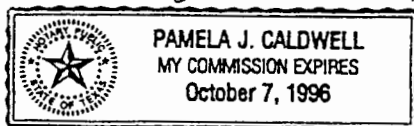
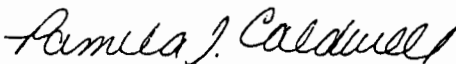
All test measurements and results meet the requirements of the NEMA Specification as presented in the:

NEMA Test Procedure
EPAC 300 Series Actuated
Traffic Controller

The original test data and log sheets are hereby transmitted to Eagle Signal Corporation.



Tony Huffman, P.E.
Director, Tracor Test Services
Tracor Aerospace, Inc.



NEMA TEST REPORT
FOR
EPAC SERIES 300 CONTROLLER

ETO #638966031 & #638966032

PO #244774

PREPARED FOR:


Eagle Signal Corporation
8004 Cameron Road
Austin, Texas 78753

PREPARED BY:

Tracor Aerospace, Inc.
6500 Tracor Lane
Austin, Texas 78725-2070

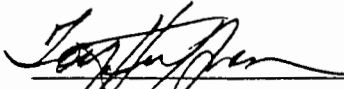
June 27, 1996

PREPARED BY:



Lester Patroli
Test Engineer

APPROVED BY:



Tony Huffman
Director, Test Engineering