



Electronic Identification Systems

Allflex S.A. / Boulder

2820 Wilderness Place - Suite D
Boulder, CO 80301

RESPONSIBILITY OF THE GRANTEE

I, Robert C. Stewart, the undersigned, as a duly authorized representative of Allflex S.A./Boulder (dba "Allflex USA, Inc."), do hereby warrant that each unit of equipment that is marketed and/or sold, which bears the same equipment marking of this report (FCC ID: NQY-930009), will conform to the unit that was measured and that the data (design and related operational characteristics) in this report, which is filed with the application for certification, will continue to be representative of the equipment being produced, bearing the same FCC ID, within the variation which can be expected due to quantity of production and testing on a statistical basis.

Robert C. Stewart
Technical Director - Allflex S.A./Boulder

19 OCT 99
Date

Mark Lapchak And Associates

6721 So. Leyden Ct.

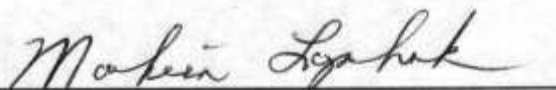
Englewood, Co. 80112-1005

Rocky Mountain Radiometry

STATEMENT OF ACCURACY OF TEST DATA

All testing was performed by Markian Lapchak of Mark Lapchak & Associates using the prescribed procedures called out in ANSI Document C63.4-1992. The test site used is located at METRUM in Littleton, Colorado which is in compliance with Section 2.948 of the FCC Rules and complies with the radiated and AC line conducted criteria in ANSI C63.4-1992. The information with regard to the METRUM site may be found in FCC file 31040/SIT/1300F2. All equipment used was calibrated by the Bell Technology Services Division, an ISO 9002 registered metrology laboratory, whose standards are traceable to the National Institute of Standards and Technology. Certificates of calibration are available upon request.

Signed



Markian Lapchak

NATE Certification: EMC 001674-BE

Date

11/27/99