



MOTOROLA

FCC ID: AZ492FT1626

Date: 28th October 2009

Authorization & Evaluation Division
Federal Communications Commission Laboratory
7435 Oakland Mills Road
Columbia, MD 21046

**Subject: APPLICATION FOR CLASS 2 PERMISSIVE CHANGE TO FCC AUTHORIZED Transceiver
with FCC ID: AZ492FT1626**

Dear Sir / Madam,

A Class 2 Permissive Change is requested for Waris Low Band 3 Mobile Radio (the subject transceiver) which is marketed in the United States and elsewhere.

DESCRIPTION OF PRODUCT CHANGES:

Piece part conversion from non-Environmental Preferred Parts (non-EPP) compliant to Environmental Preferred Parts (EPP) compliant which is compliant to 12G02897W18 Controlled, Restricted and Reportable Materials Disclosure (Rev, M, Appendix C, Sec. 2) and 12G13933A12 Component Temperature Requirements to Support "PB-Free" Solder.

PERFORMANCE DIFFERENCES:

Performance data on radiated spurious emissions was obtained in accordance with 47 CFR 2.1053. All radiated emissions performance measurements were performed at the Motorola Plantation Facility OATS, which is an FCC listed site. Attached results shows that conducted and radiated spurious emissions (2Fc) has degraded compared to the original filing but are within the FCC limits.

Performance data on radiated spurious emissions was obtained in accordance with 47 CFR 2.1053. All radiated emissions performance measurements were performed at the Motorola Plantation Facility OATS, which is an FCC listed site. Attached results shows that all radiated spurious emissions and conducted spurious emissions are within FCC limits but have degradation when compared to data in the original filing.

CONCLUSION:

The radio continues to meet all FCC emissions requirements, including RF Exposure, for which authorization was granted. However, the radiated and conducted spurious emissions have degraded, thus meeting the requirements of a Class 2 Permissive Change.

Sincerely,

/s/ Mike Ramnath (signed)

Mike Ramnath

Manager, Regulatory Compliance

Email: Mike.Ramnath@motorola.com