# INTRODUCTION

Kings Avionics, Inc. is an avionics repair facility providing maintenance, repair, and installation of avionics systems for various types of aircraft.

This Repair Station Manual has been prepared in accordance with the current Code of Federal Regulations (CFR’s), and the policies of Kings Avionics, Inc.

This manual contains the company organization, operations, and procedures to comply with 14 CFR Part 145.

The general repair, overhaul, or alteration of products will be performed in accordance with the current Code of Federal Regulations, manufacturer’s data, drawings, specifications, and bulletins, or other technical data approved by the administrator.

Kings Avionics will not maintain or alter any item for which it is not rated, and will not return to service or overhaul any article for which it is rated if it requires technical data, equipment, materials, facilities, or trained personnel that are not available.

This Repair Station Manual, required for operation of Kings Avionics, Inc., will be maintained in a current status at all times.

Each supervisor, inspector, and all personnel working for Kings Avionics, Inc. will have access to this manual. The most current version will be supplied thru an icon named “KAI Manuals” on all computer terminals supplied by Kings Avionics Inc. All personnel are required to thoroughly understand its contents.

The performance of any maintenance, preventive maintenance, alterations, or required inspections for an air carrier, or commercial operator having a continuous airworthiness program under 14 CFR Part 121, 125, 135, or 129, will be performed in accordance with the requirements of 14 CFR Part 145, Subpart E, and the requirements of that air carrier or commercial operators maintenance program.

Kings Avionics, Inc. has a Drug and Alcohol Misuse Prevention Plan, and employees performing maintenance on any aircraft, appliance, or part thereof, are subject to random testing on a continual basis. Employees that fail or refuse testing will be terminated.