

overhaul and repair of helicopter rotor blades, aircraft propellers and a wide range of hydraulic components for commercial and military aircraft.

In 1989, Airod signed a contract with Lockheed Aircraft Service Company and Triex Group International, USA, to manufacture, assemble and test airfield lighting systems for civil and military applications. The systems, to be produced by Airod under licence, are the Visual Approach Path Indicator (Vapi) and the Site Identifier (Sident).

3.4.4 Avionics Division

The Avionics Division performs repair and maintenance work for civil and military avionics and electronic equipment. Another service offered by the Division to aerospace and other customers is the calibration and repair of electronic and mechanical Precision Measurement Equipment (PME).

3.4.5 Total Quality Control

Airod's total quality control adheres to the quality requirements and specifications of:

- the Royal Malaysian Air Force
- the U.S. Department of Defence MIL-Q-9858A
- the North Atlantic Treaty Organization (AQAPS)
- the Malaysian Department of Civil Aviation
- the U.S. FAA - UK CAA
- Lockheed corporation