



TYPE CERTIFICATE EVALUATION/ACCEPTANCE PROGRAMME

1. Introductions
2. Visit to Plant (s)
3. Review of:
 - (i) Methods of Production and Assembly.
 - (ii) Materials and Manufacturing Processes.
 - (iii) Quality Assurance:
 - ❖ Design
 - ❖ Manufacture
 - ❖ Product Support
 - (iv) Development History and Certification Standards
 - (v) Service Experience
 - ❖ Areas of Concern
 - ❖ Design improvement
 - (vi) Certification Records
 - (vii) Structures and System with emphasis on:
 - Design Criteria/Structural Design Philosophy

- Corrosion Protection
- Performance Scheduling and Flight Manual
- Crashworthiness
- Maintenance Programme

(viii) Product Support:

- Engineering Support Service
- Training
- Technical Publications

4. Airworthiness Special requirements
5. Aircraft Survey