

FAQ n.19095

FAQs:

OJT (On the Job Training) for a Part-66 licence, Part-66, Continuing Airworthiness, Regulations

Question:

What is the intention of the requirement regarding the assessment of the OJT. What is the nature of the assessment for an OJT? What are the differences between practical assessment and OJT assessment? What are the objectives of the OJT assessment?

Answer:

The practical assessment addresses the practical portion of any type training whereas the OJT assessment addresses the additional practical experience necessary to gain in a true maintenance environment as part of the first type rating in a (sub)category, as illustrated by the table below:

| PRACTICAL | ASSESSMENT | OJT ASSESSMENT |
|------------|------------|------------------|
| IIIAUIIUAL | AUGEOUNEIL | OU I AUGEOUNEITI |

For the purpose of 66.A.45(c)

To conduct the final assessment of the

What/who is Candidates following practical element
Completeness of the OJT.

assessed: of training.

Reference: 66.A.45 (a)&(b); Appendix III, Reference: 66.A.45 (c); Appendix III,

4.2.; AMC Appendix III section 6; AMC to Section 6 of Appendix

III

Function of To perform the final evaluation of the

assessor: knowledge, skills and attitude of the completed OJT, whereas the

trainee following the practical element of candidate's competence is indirectly

the type training justified.

Reference: Appendix III 4.2.; AMC Reference: Appendix III, 6.; AMC to

Appendix III Section 6 of Appendix III 8.

Organisation • Part-147

Always in a maintenance organisation

- Approved maintenance environment approved under Part-145 with an (Part-145, M.A. Subpart F with A aircraft rating rating, manufacturer) under the Part-147 approval
- Defined maintenance environment as described in the direct approved procedure by the competent authority (66.B.130)

Reference: Appendix III 1(b)

Reference: Appendix III 6.; AMC to Section 6 of Appendix III 1.

Objectives: To evaluate if the candidate has gained the required competence in performing safe maintenance, inspections and routine work according to the aircraft documentation and other relevant instructions and tasks as appropriate for the type of aircraft.

Reference: Appendix III, 3.2.

To confirm the completion of the required diversity and quantity of OJT, based on the supervisor(s) reports and feedback. It is sufficient that the completion of individual OJT tasks is confirmed by the direct supervisor(s), without being necessary the direct evaluation of the assessor.

Reference: AMC to Section 6 of Appendix III 7. & 8.

Type of The assessment may be: assessment:

- diagnostic (prior to a course),
- formative
- summative (partial or final evaluation)
- performed task-by-task
- · performed as a group of tasks
- · partly executed on simulation devices
- · performed as a final assessment

 Continuous during OJT (confirmed by the direct supervisor)

 Summative, as a final evaluation of the completeness of the OJT (based on the supervisor(s) reports and feedback)

Reference: AMC to Part-66 Appendix III 2)

Reference: AMC to Section 6 of Appendix III to Part-66

Qualification The assessment shall be performed by of the

assessor:

designated assessors appropriately qualified. It means that the assessors

should demonstrate training and

experience on the assessment process

being undertaken and be authorised to dobeing undertaken and be authorised to so by the organisation. Guidance about the qualification is given in AMC to Part-

66 Appendix III 3.)

Reference: Appendix III 4.2.; AMC to

Part-66 Appendix III 3.)

Procedure

Part-147 MTOE

included in:

The OJT shall be assessed by designated assessors appropriately qualified. It means that the assessors should demonstrate training and experience on the assessment process do so by the organisation. Guidance about the qualification is given in AMC to Part-66 Appendix III 3.)

Reference: Appendix III 6.; AMC to

Part-66 Appendix III 3.)

Part-145

Maintenance organisation exposition

(chapter 3.15) or "one-off" direct

approval

Reference: Appendix III 1(b); Part-147

Reference: AMC 145.A.70 (a)

Last updated:

01/02/2021

Link:

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