

1. Title	Aircraft interiors plastic trim application
2. Code	EMAMWS425A
3. Range	Aircraft interiors plastic trim is usually applied in a specialist bay or workshop. Aircraft interior panels include: partitions, window surrounds.
4. Level	4
5. Credit	4
6. Competency	<p style="text-align: center;"><u>Performance Requirement</u></p> <p>6.1 Knowledge ◆ Understand the method and procedure of applying the aircraft interiors plastic trim.</p> <p>6.2 Applying methods and procedures</p> <ul style="list-style-type: none"> ◆ Able to review the maintenance documents and procedures to decide on maintenance task. ◆ Able to prepare the work area, obtain and check the resources for serviceability in accordance with the procedures, e.g. tools, materials, equipment, safety equipment, publications. ◆ Able to fabricate the pattern to meet task requirements in accordance with the procedures. ◆ Able to cut the trim to meet task requirements in accordance with the procedures. ◆ Able to prepare the surfaces in accordance with the procedures, e.g. clean, apply adhesive. ◆ Able to apply the trim to meet specifications in accordance with the procedures, e.g. adhesive cured, pressure applied, temperature controlled, excess trim removed. ◆ Able to rectify the non-conformities in accordance with the procedures.

	<p data-bbox="371 414 638 504">6.3 Professional approach</p> <ul style="list-style-type: none"> <li data-bbox="734 235 1484 380">◆ Able to perform inspections in accordance with the procedures,e.g. independent, duplicate, progressive <li data-bbox="734 414 1484 716">◆ Able to understand the legislative requirements, aviation authority requirements, manufacturers' publications and the maintenance organizations' approved maintenance practices and requirements in carrying out the task. <li data-bbox="734 728 1484 817">◆ Able to complete the task within the stipulated duration. <li data-bbox="734 840 1484 974">◆ Able to prepare the completed item for storage, transit or use in accordance with the procedures <li data-bbox="734 996 1484 1198">◆ Able to complete the task in the work area in accordance with the procedures,e.g. tool control, cleanliness, tidiness, return of publications, preparation for next activity. <li data-bbox="734 1209 1484 1456">◆ Able to check the resources for serviceability and return them to service or storage in accordance with the procedures,e.g. tools, equipment, safety equipment, specifications, drawings. <li data-bbox="734 1467 1484 1668">◆ Able to handle the unused items, parts and materials in accordance with the procedures,e.g. serviceable, unserviceable, surplus, waste, scrap, hazardous. <li data-bbox="734 1680 1484 1780">◆ Able to complete the documentation in accordance with the procedures.
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7. Assessment Criteria	The integral outcome requirement of this UoC are: (i) Able to make preparation for the application of plastic trim to aircraft interior panels. (ii) Able to apply plastic trim to the surface. (iii) Able to complete all the requirements associated with the application task.
8. Remarks	(Ref: HKAR-66 Module 11.7, 12.9 & 13.6) The Credit in this UoC is on the assumption of the person already possessed basic knowledge in the manipulation of common tools. Ref: NZQA - 4009