1. Title	Aircraft plastic transparencies repair
2. Code	EMAMWS469A
3. Range	Aircraft plastic transparencies repairing are performed in an aircraft hangar or workshop by using appropriate tools or machines.
4. Level	4
5. Credit	9
6. Competency	Performance Requirement 6.1 Knowledge ♦ Understand the characteristic of the plastic transparencies. 6.2 Methods and procedures ♦ Able to review the maintenance documents and procedures to decide on maintenance task. ♦ Able obtain and check the resources for serviceability or status in accordance with the procedures,e.g. publications, tools, materials, equipment, safety equipment. ♦ Able to confirm the transparency to be repaired is matched with the aircraft registration and documentation. ♦ Able to determine the method of rectifying defects in accordance with the procedures. ♦ Able to procure the replacement parts and verify their authenticity and serviceability in accordance with the procedures,e.g. identify, inspect. ♦ Able to rectify the transparency defects in accordance with the procedures,e.g. replace, modify, blend, patch, stop drill, stitch, polish, seal. ♦ Able to form the Plastic patches are to shape in accordance with the procedures.

		♦ Able to perform inspections in accordance with the procedures,e.g. independent, duplicate, progressive.
	6.3 Professional approach	♦ 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.
		♦ Able to complete the task within the stipulated duration.
		♦ Able to return the work area in a condition enabling the next task to begin.
		♦ Able to check the resources for serviceability and return the resources in accordance with the procedures,e.g. tools, equipment, safety equipment, publications.
		♦ Able to handle the unused items, parts and materials in accordance with the procedures,e.g. serviceable, unserviceable, surplus, waste, scrap, hazardous.
		♦ Able to complete the documentation in accordance with the procedures,e.g. labels, work cards, release notes, log books, certification.
7. Assessment Criteria	The integral outcome requirement of this UoC is: (i) Able to form the aeronautical sheet metal by rubber pressing.	
8. Remarks	Ref: NZQA - 4082	