1. Title	Overhaul landing devices of general lift
2. Code	EMLEOR216A
3. Range	Overhaul lift landing door devices (horizontally sliding doors) under general situations at field locations.
4. Level	2
5. Credit	3
6. Competency	Performance Requirements 6.1 Structure and working principles of lift landing doors (horizontally sliding doors (horizontally sliding doors) ◆ Understand the mechanical structure and working principles of general landing doors (horizontally sliding doors) including: • single speed side opening (1S-L / 1S-R) • centre opening (CO)
	 Methods and procedures of overhaul lift landing doors (horizontally sliding doors) the work of shutdown procedures the work of operation the car the work of resumption operation Use general tools effectively to disassemble and assemble lift landing doors (horizontally sliding doors) including: locking devices door sills suspensions and hangers door tracks
	 panels and frames Professionalism in disassembling and assembling lift landing doors (horizontally sliding doors) Understand manufacturer's repair instructions to disassemble, assemble and adjust lift landing doors (horizontally sliding doors) Understand manufacturer's repair instructions and the code of practice for lift design and construction to test lift landing doors (horizontally sliding doors) including: single speed side opening (1S-L/1S-R) centre opening (CO)
7. Assessment Criteria	The integrated outcome requirement of this unit of competency is: (i) Capable to systematically and efficiently disassemble, assemble, adjust and test lift landing doors (horizontally sliding doors) in compliance with the prescribed standards of repair.
8. Remarks	The credit value of this unit of competency is set on the presumption that the person already possesses knowledge and skills in maintaining general lift landing devices.