

1. Title	Perform measuring works on lift well
2. Code	EMLEIN201A
3. Range	Perform measuring works on lift well under general situations at construction sites.
4. Level	2
5. Credit	3
6. Competency	<p style="text-align: center;"><u>Performance Requirements</u></p> <p>6.1 Construction of lift well plumbing tools and the relationship with construction drawings</p> <ul style="list-style-type: none"> <li>◆ Understand the names and of well plumbing tool components including: <ul style="list-style-type: none"> <li>• one set of upper plumb support</li> <li>• 10 pieces of plumb line</li> <li>• 10 number of plumb bobs</li> <li>• one set of bottom plumb support</li> </ul> </li> <li>◆ Understand the relationship between lift well plumbing tools and construction drawings including: <ul style="list-style-type: none"> <li>• lift machine room</li> <li>• lift landing</li> <li>• lift well wall</li> <li>• lift pit</li> </ul> </li> </ul> <p>6.2 Measurements for lift construction</p> <ul style="list-style-type: none"> <li>◆ Effectively use well plumbing tools to measure construction dimensions including: <ul style="list-style-type: none"> <li>• lift machine room</li> <li>• lift landing</li> <li>• lift well wall</li> <li>• lift pit</li> </ul> </li> </ul>
7. Assessment Criteria	<p>The integrated outcome requirements of this unit of competency are:</p> <p>(i) Capable to systematically and efficiently measure the construction dimensions of lift machine room, well, landing and pit in compliance with the prescribed standards.</p>
8. Remarks	The credit value of this unit of competency is set on the presumption that the person already possesses knowledge and skills in installing lift mechanical accessories.