

1. Title	Repair container unloading and storage systems									
2. Code	EMPERM220A									
3. Range	Perform routine repair for various types of container unloading and storage systems in general industrial plants, power plants or other places.									
4. Level	2									
5. Credits	6									
6. Competency	<p style="text-align: center;"><u>Performance Requirements</u></p> <table border="0"> <tr> <td style="vertical-align: top;">6.1</td> <td style="vertical-align: top;">Repair content of general container unloading and storage systems</td> <td style="vertical-align: top;"> <ul style="list-style-type: none"> <li>◆ Understand the repair content of general container unloading and storage systems, including the repair items and technical requirements <ul style="list-style-type: none"> <li>• Understand the details for inspecting and maintaining all parts, including the speed reducer, locator, wire rope, platform, brake, brake fluid, gearbox lubricant and lift frame, of lifting appliances for repair</li> </ul> </li> </ul> </td> </tr> <tr> <td style="vertical-align: top;">6.2</td> <td style="vertical-align: top;">Techniques and procedures of repairing container unloading and storage systems</td> <td style="vertical-align: top;"> <ul style="list-style-type: none"> <li>◆ Know the procedures of repairing general container unloading and storage systems and perform repair for the systems according to proper procedures</li> </ul> </td> </tr> <tr> <td style="vertical-align: top;">6.3</td> <td style="vertical-align: top;">Professionalism in repairing container unloading and storage systems</td> <td style="vertical-align: top;"> <ul style="list-style-type: none"> <li>◆ Follow the requirements of the system operation manual to perform inspection and maintenance on a regular basis for the container unloading and storage systems</li> </ul> </td> </tr> </table>	6.1	Repair content of general container unloading and storage systems	<ul style="list-style-type: none"> <li>◆ Understand the repair content of general container unloading and storage systems, including the repair items and technical requirements <ul style="list-style-type: none"> <li>• Understand the details for inspecting and maintaining all parts, including the speed reducer, locator, wire rope, platform, brake, brake fluid, gearbox lubricant and lift frame, of lifting appliances for repair</li> </ul> </li> </ul>	6.2	Techniques and procedures of repairing container unloading and storage systems	<ul style="list-style-type: none"> <li>◆ Know the procedures of repairing general container unloading and storage systems and perform repair for the systems according to proper procedures</li> </ul>	6.3	Professionalism in repairing container unloading and storage systems	<ul style="list-style-type: none"> <li>◆ Follow the requirements of the system operation manual to perform inspection and maintenance on a regular basis for the container unloading and storage systems</li> </ul>
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7. Assessment Criteria	<p>The integrated outcome requirements of this unit of competency are:</p> <p>(i) Capable to perform routine repair of the unloading and storage systems under instruction; and</p> <p>(ii) Capable to complete repair report forms for the unloading and storage systems.</p>									
8. Remarks	The credit value of this unit of competency is set on the presumption that the person already possesses general bench fitting techniques and elementary mechanical knowledge.									