

Risk Assessment Summary Sheet

Ref 010

Activity/Workplace; Use of Permanently Installed Lifting Gear

Generic Risk Assessment					Risk Assessment after application of Control Measures					
Hazard	Risk	Risk Group	Likelihood	Severity	Risk Rating before controls	CONTROL MEASURES	Responsible Person	Likelihood	Severity	Risk Rating after controls
Overloading	Risk of Personal Injury Damage to Property/ Equipment	Employee Contractor General Public Visitor	3	5	15	The Line Manager must ensure that the provision of lifting gear is planned; taking account of the size, weight and type of loads to be lifted, and the conditions in which the lifting gear is to be used. Certifications must be reviewed as adequate and filed. Training must be provided for Slingers and Supervisors. Safety helmets must be worn by all personnel at all times. Repairs to lifting gear must not be carried out on site. A test certificate must be obtained for any repaired item of lifting gear. A test certificate must be obtained for any repaired item of lifting gear. Slings and other lifting gear must only be used for operations for which they were intended and must not be altered or adapted by unsafe methods e.g. knots, bolts through links, etc. Sufficient materials for packing between sling and load must be provided. Tool box Talks on Lifting Gear to be provided to employees on an ongoing basis.	Line Management	2	5	10
Incorrect Use			3	5	15			2	5	10
Use of defective equipment			3	5	15			2	5	10
Damage to sling			3	5	15			2	5	10
Incorrect slinging method.			3	5	15			2	5	10