RelyOn

OSLPL001

GWO Slinger Signaler

Duration	16h – 2 days
Target group	Personnel working within the wind industry conducting slinging techniques and signalling during simple lifting operations, meaning lifts conducted based on a lifting plan covering known hazards.
Prerequisites	All personnel participating in the Slinger Signaller training module shall be medically fit and capable of fully participating. Specifically, the delegates must be made aware of the risks and hazards related to completing this course.
Objective	The aim of GWO's Slinger Signaller training module is to enable the delegate to support and care for themselves and others while working with slinger signalling in the wind industry by possessing the required knowledge and skills to conduct assigned tasks safely and efficiently. Upon successful completion of GWO's Slinger Signaller training course, the delegate will be able to work within the wind industry conducting slinging techniques and signalling during simple lifting operations, meaning lifts conducted based on a lifting plan or covering known hazards.
Contents	Human performance Personal protective equipment Role and basic signals Legislation Lifting equipment types Dynamic or static Generic routine lifting plans Risk assessment Environmental impact Manual Handling Slings Shackles Lifting bags Load attachment points Accessory storage Pre/post use check Quarantine Crane functions Load orientation devices Roles and responsibilities Centre of gravity Lifting zones Course available in Polish/English
Exam	Delegates will be assessed by means of direct observation and supplementary oral questions where appropriate (formative evaluation). Furthermore, the delegate will be subjected to written phase tests after the theory elements, and again after the close of the training course. (Summative evaluation) The written tests can consist of multiple choice or

descriptive answer questions and shall be set at the same taxonomy level as the objective that they are testing. There shall be at least one question for each lesson in the module.