



Product data Inspections

A Siwertell installation in good condition is one of the keys to a reliable and economical operation. The purpose of an inspection is to highlight any problem areas/components not detected during regular maintenance, as well as to improve the overall operation.

The visits will comprise mechanical or electrical inspections based on your needs and the machine's condition.

Siwertell



Benefits

Planned maintenance is much cheaper than unplanned. If you have a proactive approach to maintenance you will have fewer breakdowns and service labour and spare parts can be planned well ahead of critical replacement dates, which will reduce costs.

Wear and tear can be attended to in an orderly fashion instead of it leading to breakdowns. Investment in an inspection will be paid for even if only a few days downtime are avoided.

The equipment's performance is improved by ensuring that the machine settings are optimal and that the highest possible unloading/loading capacity can be maintained. The safety of your machine will be reviewed with inspections by Siwertell supervisors.

Scope of supply

A comprehensive inspection of the equipment is made by experienced Siwertell supervisors. During a mechanical inspection a mechanical, hydraulic and safety examination, as well as a visual electrical inspection is made.

At an electrical inspection the whole electrical system is checked including motors, electrical power and signal supply, radio system, cables, and sensors.

Electrical inspections are performed by our specialised electrical supervisors. Not only defects, but also signs of future possible defects may be noted. Comments on maintenance and operational issues may also be made.

An inspection report will be issued including comments on each part inspected, and any need for special attention, maintenance, repair or upgrade is described. The description includes recommendations if any further investigation or assistance from Siwertell is needed. The report also specifies any need for training.

For a more specific description of a typical mechanical or electrical inspection, contact us and we will send you the information.

Contact

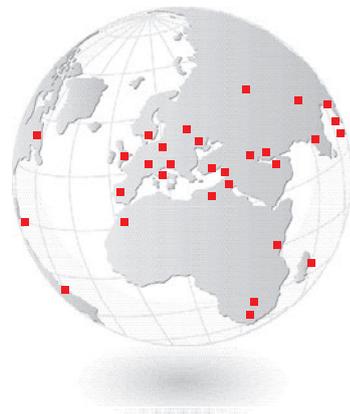
Siwertell works closely together with representatives on all continents. Please contact our head office below and we will direct you to your local Siwertell contact.

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The Siwertell product portfolio includes ship unloaders, mobile ship unloaders, ship loaders, horizontal and vertical screw conveyors as well as complete dry bulk terminal solutions. Virtually any dry bulk cargo can be handled and all Siwertell solutions are designed to ensure sustainable, efficient and safe cargo operations. Siwertell is part of Cargotec Corporation.



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