




MACHINE CONTROL TRAINING

for operators



in partnership with





THE MACHINE CONTROL SIMULATOR IS AN EFFECTIVE AND VERSATILE EDUCATIONAL TOOL

Our state-of-the-art simulator-based training concept is highly effective and has been designed to introduce operators to the world of Machine Control guidance, educating those who attend to become more productive on any jobsite using the latest technology.

ADVANTAGES

Safety - Since the risk of accidents is negligible in a simulator, inexperienced operators can start driving from day one

Effective Training - Simulator-based training is available every day of the year, regardless of weather conditions

Knowledge - We have a team of Machine Control experts and experienced operators to carry out simulator training and classroom based theory

Non-polluting - Climate impact of an education cycle can be reduced by up to 30%

Certified - Machine Control Manufacturer approved

Multi-Manufacture - Training provided for Leica and Topcon 2D and 3D Machine Control Solutions

Simulation-based training is about providing an exercise environment that prepares students for real-life experiences in all aspects possible, but is also about providing solid educational tools and reports to ensure the best possible results.

Different hardware configurations are dependent on the machine types that are installed.

APPLICATIONS

Construction Simulator hardware keeps professional standards and is compatible with machine simulators for:
GPS Dozers (Leica & Topcon)
GPS Excavators (Leica & Topcon)
GPS Graders (Leica & Topcon)

COMPLETE EXERCISE PROGRAMME

Introduction
Driving Skills
Mastering Controls
Safety Awareness
Machine Applications

Typical basic setups are Construction, Transportation and Agriculture, but there are several options and additions to optimise the hardware setup to specific needs.

Simulator graphics are designed with emphasis on real-life modelling of machines and real-life work environments to achieve the best practice experience.





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