## Specialists in 3D profiling



## Operator Training Why is this training important?

- Why is training important for machine operators?
- > Proper training reduces the likelihood of accidents and injuries in the workshop.
- > Trained operators are efficient operators Trained operators reduce material handling time which helps them get more out of their machine.
- Properly trained operators take better care of their machines, resulting in an extended machine lifetime.
- > Trained operators also know how to troubleshoot their machine, greatly reducing downtime.
- Operator training is considered money wellspent as well-trained operators produce cuts of high quality, and can respond quickly when inconsistencies in cutting occur. Resulting in more consistent quality and less rework.
- > Learn how to calibrate/ fine tune your machine.

- 1 Ensured operator safety
- (2) Increased efficiency
- 3 Improved maintenance and troubleshooting

## You will learn how to:

- Properly operate your machine
- Ensure operator safety
- > Inspect and measure machine quality
- Increase operator efficiency
- Troubleshoot on the fly



On site at your production facility Standard duration 3 Days (additional training days are available upon request) At HGG Experience Center. Duration 3 days in the HGG Experience Center in the Netherlands.

