

APPLICATIONS

ALL FROM ONE HAND



Laser measurement system PDS STS Position collection of trailer, AGV and container

FEAL
Industrial Solutions



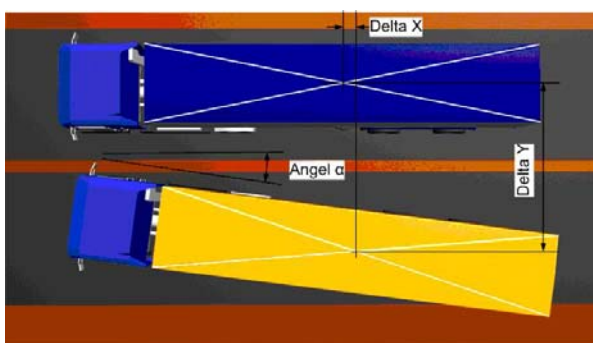
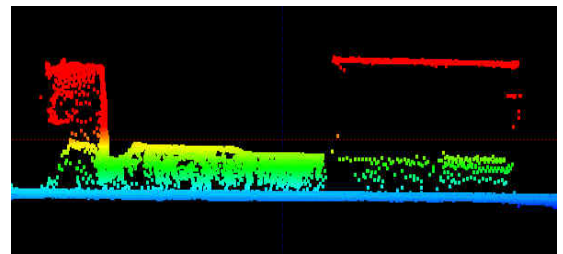
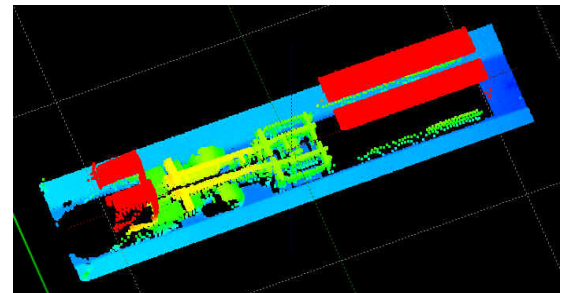
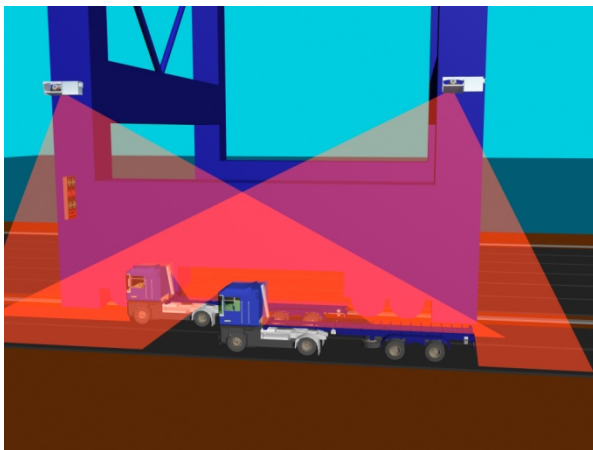
Short description:

The measurement system consists of 2 x 3D- laser scanners. The two 3D-units are both sides of the bridge transversal girder between track 2 and 5. The scenery in the portal is measured 3-dimensionally. The position of the trailer, AGV or container on the vehicles as well as at the floor are determined.

This system is particularly important for the double and triple spreader operation – as the crane driver otherwise needs considerably more time to get the spreader on the container.

Measurement System Features::

- 3D-Laser Scanner
- 3D- Measurement of Container, Trailer or AGV
- Positioning of the trucks
- Useable for single, double and triple spreader operation



„FEAL“ THE FUTURE

FEAL main focus in future will be the offer and the Handling of complete system transactions. The trend is going to the fully automated entry and handling of products.

The combination of precise laser scanning and the Development of individual- and customer oriented System software give us the possibility to realise also more complex customer requirements.

**YOUR APPLICATION OF TODAY WITH
OUR TECHNOLOGY OF TOMORROW**



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