



## Best practice

example for training in the logistic center

The European Commission support for the production of this publication does not constitute an endorsement of the contents which reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein.



This work is licensed under a [Creative Commons Attribution 4.0 International License](https://creativecommons.org/licenses/by/4.0/).

**Subject:** **Simulation and online-coaching in the logistic training center**

Related Industry 4.0 themes

- |   |   |
|---|---|
| <input type="checkbox"/> Autonomous Robots      | <input type="checkbox"/> Augmented Reality      |
| <input type="checkbox"/> Industrial Internet    | <input type="checkbox"/> Software Integration   |
| <input type="checkbox"/> Additive Manufacturing | <input checked="" type="checkbox"/> Cloud       |
| <input checked="" type="checkbox"/> Simulation  | <input type="checkbox"/> Big Data and Analytics |
| <input type="checkbox"/> Cyber Security         |   |

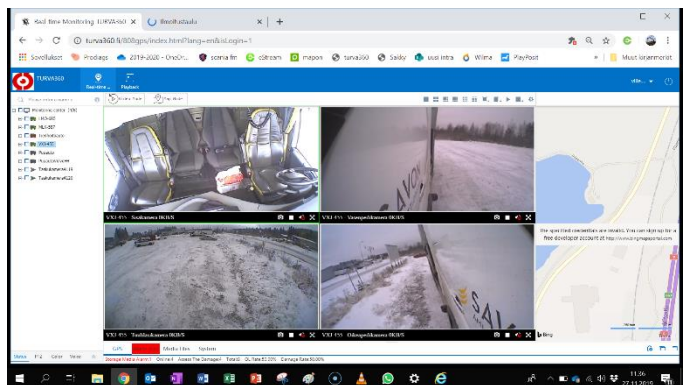
**Presented by:** **Department of Logistic, EQF4 (Savon, FIN)**

**Description**

- The department of logistics educates professional Truck-Drivers.
- A simulation tool of the whole training area has been produced.
- The students practice on the simulation devices before they are allowed to go out into the real field.
- A crane simulation tool has been developed as well.



- Training trucks are equipped with a real time monitoring system.
- The monitoring data is saved in a cloud solution.
- Trainers can evaluate the trainees performance online and contact them by using a communication system.



**Further information:**

<https://www.mapon.com>  
<https://www.turva360.fi>  
[etunimi.sukunimi@sakky.fi](mailto:etunimi.sukunimi@sakky.fi)