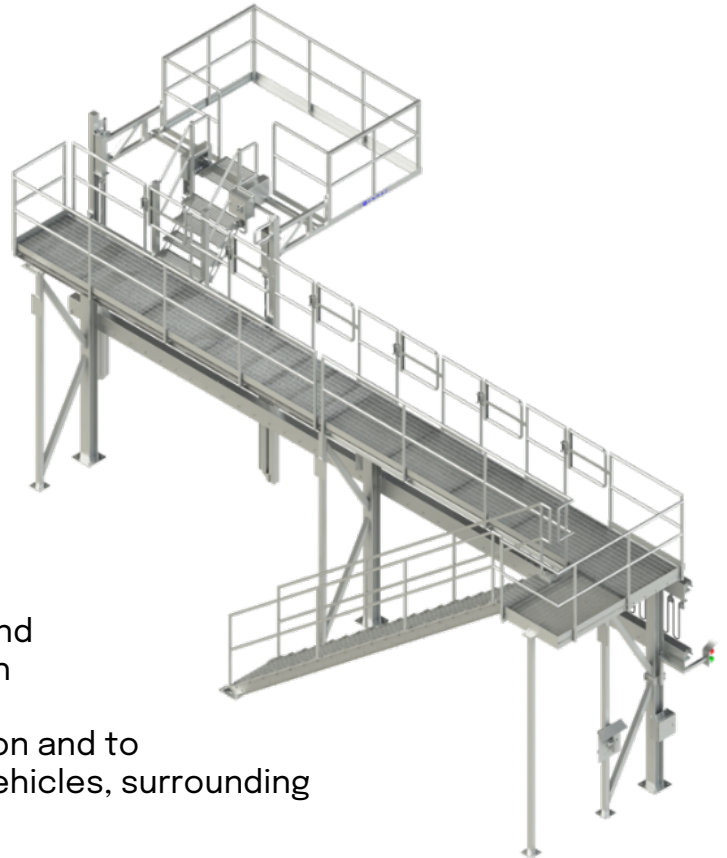


# HORIZONTALLY MOVABLE SAFETY STRUCTURE

This horizontally linearly movable fall protection structure is a perfect solution for long vehicle and semi-trailer inspection, bottom loading and unloading stations. It is designed to improve the occupational safety when working at height.

Depending on the length of the platform, the entire vehicle unit or its segment can be held in place during inspecting operations. The safety frame is easily manually movable from one hatch to another and its vertical movement is operated with pneumatics. The structure length is customized individually for each station and to meet the needs depending on used vehicles, surrounding environment and operations.



The safety structure is a CE marked product according to EU directive of machinery 2006/42/EC. It is manufactured from sturdy structural steel and is designed according to EN ISO 14122-3:2016 standard: Safety of machinery, Permanent means of access to machinery. The versions fulfilling EX requirements are available upon request.

