



# Global System

NO SMOKE. NO FIRE



## LOADING DOCK EQUIPMENT

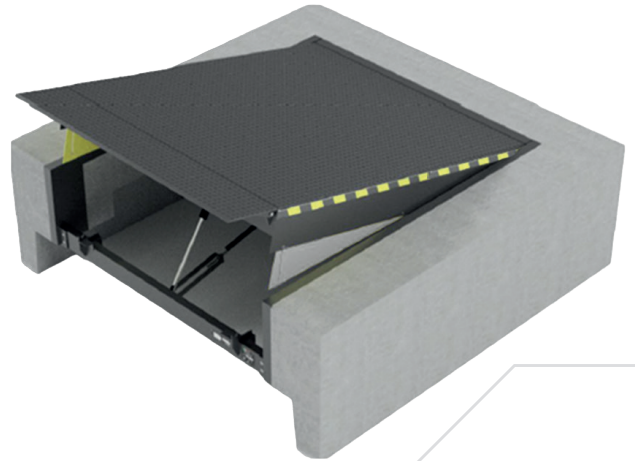
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## DOCK SHELTER

The dock shelter provides effective protection against the entry of cold or warm air into the warehouse. It also limits the entry of dust and dirt, as well as possible precipitation. The dimensions of the dock shelter are matched to the size of the truck and the door. Customized dock shelters are also available. Dock shelters have environmental declarations (EPD).



## DOCK LEVELERS

The loading ramp is an electro-hydraulic device that bridges the gap between the warehouse and the vehicle loading area. It makes it possible to carry out continuous loading and unloading, reducing the duration of operations. The non-slip surface of the loading and unloading bay provides good grip, guaranteeing complete safety.



## WHEEL GUIDES

Wheel guides enable the transport vehicle to be correctly positioned in relation to the loading ramp. They are made of thick-walled, galvanized steel tubes. Available to be screwed down or to be embedded in concrete.

## RUBBER BUMPERS

Rubber bumpers are designed to protect the building and the lorry when approaching the ramp. The bumpers are characterized by their high durability and long service life.

## INDUSTRIAL DOORS

The industrial door ensures the safe transport of goods between the ramp and the lorry. It can be manually or automatically controlled (remote control, smartphone, motion detector, magnetic field) and its design depends on the requirements of the specific loading area. The most common choices are sectional or roller shutter industrial doors.

## DOCK HOUSE

The add-on dock house is ideal where space is limited. The loading house is attached to the outside of the warehouse and can be installed at different angles to optimize space utilization. The dock shelter has a built-in structure which, when completed, protects the interior of the building from heat loss, dust and precipitation.

