Jay RadioSafe

Global Safety Stop System

CONDUCTIX **wampfler**
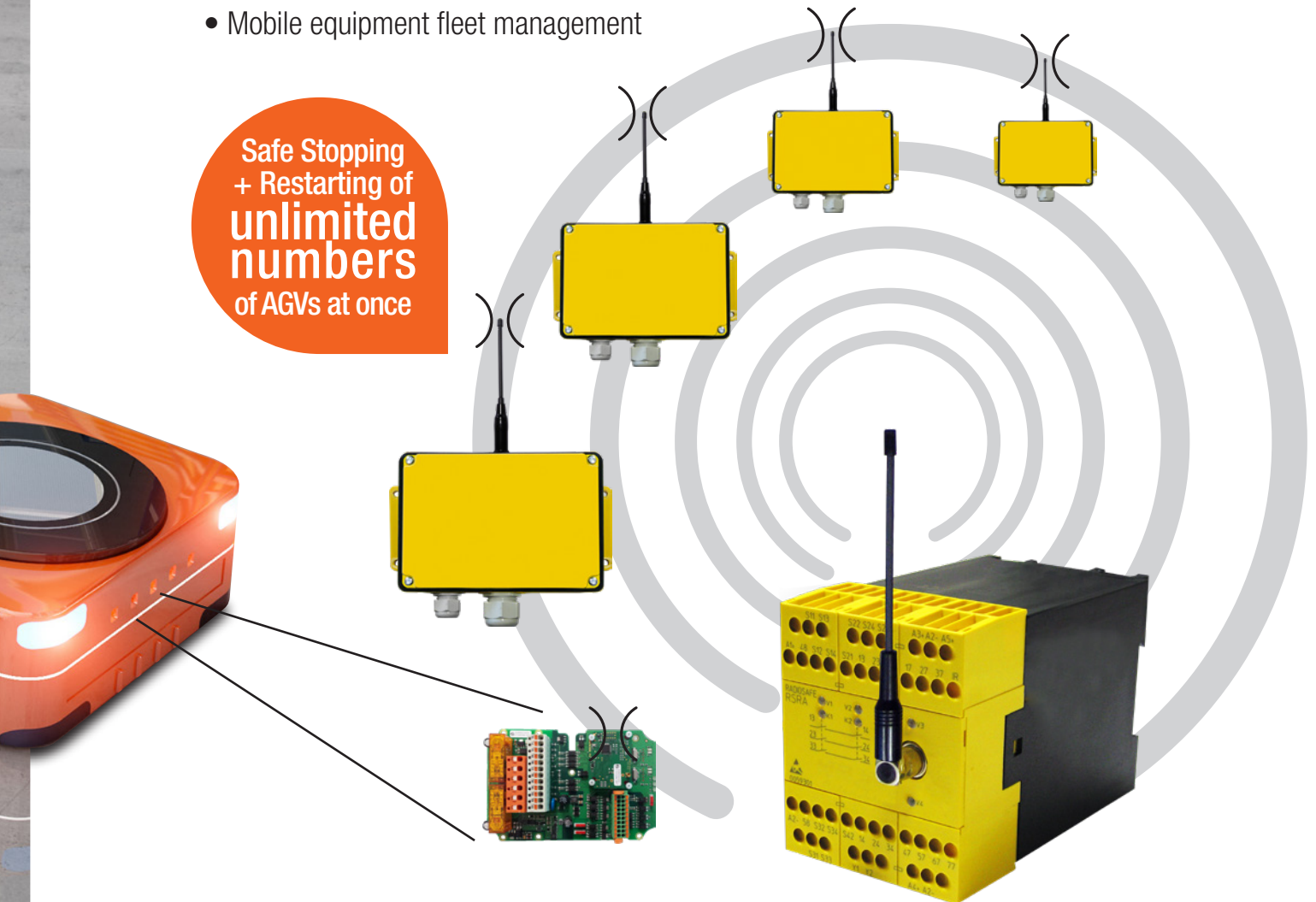
PEOPLE SAFETY

Are you sure everything is safely stopped?

Fully safe controlled wireless stop

For highly productive applications of all sizes

- Human to machine commands

- Machine to machine controls or commands

- Mobile equipment fleet management

Safe Stopping
+ Restarting of
**unlimited
numbers**
of AGVs at once

Main Advantages

Global safety

- much more than individual machines safety
- SIL3 / PLe TUV Süd certified standalone solution
- independent add-on to any control system
- operators absolute safety within fleets of AGVs
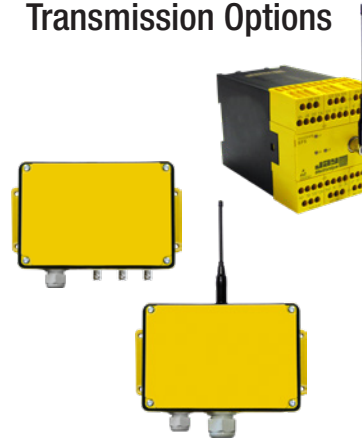- fire regulation management

Controlled halt

- set a time delay to your safety stop for an appropriate coordination with ongoing tasks
- draw a « stop pattern » within a whole fleet of AGVs to create access evacuation routes
- keep track of AGVs exact locations even during the most critical circumstances

Global wireless productivity

- instantly restart an entire fleet of AGVs
- send dedicated commands to each machine
- manage a battery saving function (global idle mode)
- remotely change parameters of all receivers
- upgrade installation throughout its lifecycle

Hardware Options

Transmission Options

RELIABLE SIGNAL TRANSMISSION

- Basic antenna
- Antenna extension
- RF switch
- RF repeater
- Combinations

Reception Options

- Straight and flat antennas
- Cable extensions
- Antennas premounted with extension cable
- Splitters
- Dual antenna solutions

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Conductix-Wampfler has just one critical mission: To provide you with energy and data transmission systems that will keep your operations up and running 24/7/365.

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