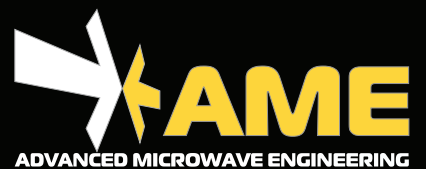


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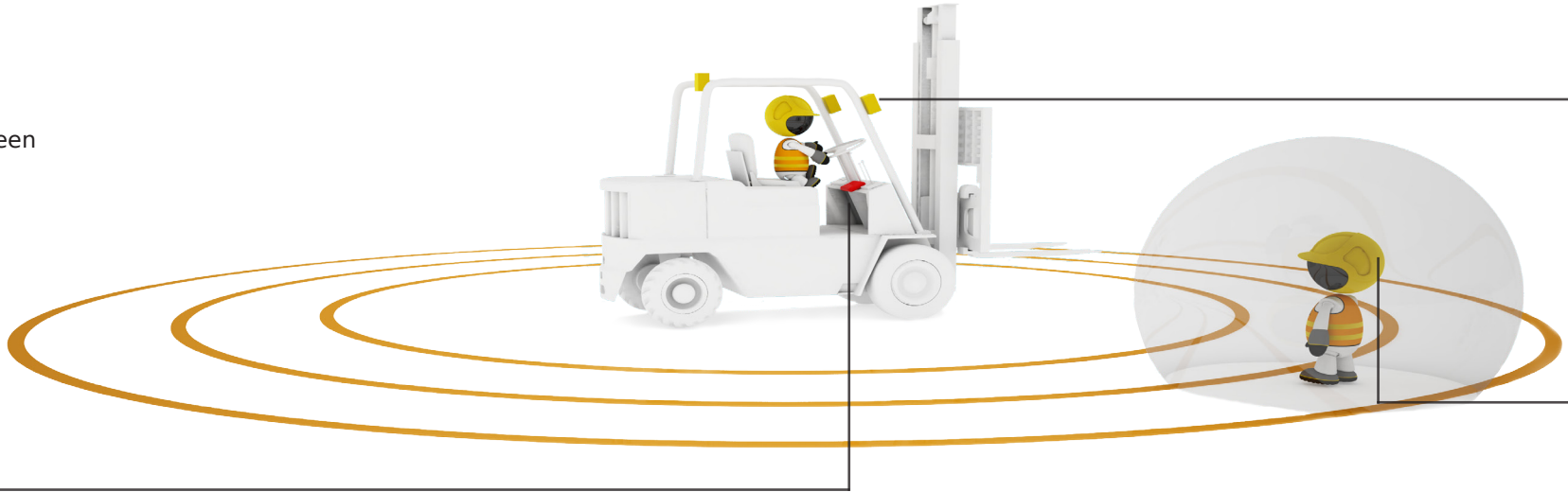
EGOpro Safe Move

Proximity Warning & Alert Systems



Display and Alarm Unit

- Visual & sound alarm
- Adaptive detection range
- System Diagnostic
- Records log - NearMiss Analysis
- Records driver ID
- Alarm configurability with touch screen



Long range Sensor

- 360° detection zone
- Adaptable detection range up to 40 meters
- Self diagnostic



Active PPE

- Long operation life (3-5 years)
- Personal TAG integrated with PPE
- Disabling TAG Driver

EGOpro Safe MOVE

EGOPro Safe MOVE decreases the likelihood of accidents between forklifts and pedestrians sharing the same working environment.

The system brings added value in terms of safety, enhancing the forklift technical performances.

It alerts the driver in real time, with sound and visual alarms, about the presence and position of workers, which are equipped with an active PPE, when entering the hazardous area around the vehicle.

The driver is then able to promptly take the most proper decision in order to avoid hits with workers or with other vehicles.

Advantages

The system can:

- Decrease the risk of accidents
- Make safer working places
- Help the driver in poor visibility conditions
- Maximize logistics efficiency
- Increase safety procedures

Optional modules



Indoor speed sensor



Narrow lane sensor



GPS



Pre-operation Check list



Shock sensor



WiFi data transfer



Driver login with password or badge

Features and capabilities



Detection at great regulated distances, up to 40 meters



The alarm is active only in the presence of relevant obstacle's TAG.



Adaptable to any kind of vehicle and industrial applications.



DIAGNOSTICS

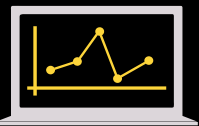
The display shows all the self-diagnostic posts of the devices.



ADAPTIVITY

Adaptivity of the detection range compared to speed.

EGOpro MANAGER NEAR MISS ANALYSIS



Whenever the system detects a TAG in the danger zone this data is stored (NEAR MISS).

The reporting of all events allows the manager to optimize safety, reducing the potential danger.

The web based EGOpro MANAGER software process the data and allows:

- to display data as graphic reports
- to identify, to analyze and to compare the stored events/ near misses.