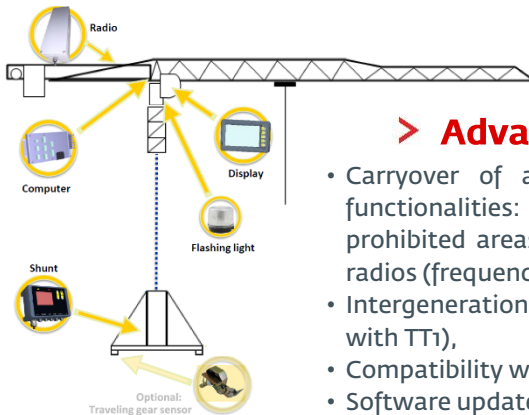# Anticollision system TT3

Anticollision system

An anti-collision system[*], meeting the regulations in effect, for the control of work areas and the management of interference for all types of tower cranes.

> Characteristics

• Travelling sensor with several registration points (several RFID tags),
• Inter-crane management / configuration of prohibited areas,
• Hook height management in prohibited areas,
• If TT3 "shunted" in the CCS, visual indication on the screen,
• Black box (one year of memory) and possible filters:
   ➢ Faults, sensor by sensor
   ➢ Recording of access (identifiers / dates / access)
   ➢ Weathervanes
   ➢ Neutralizations

Calculator

> Advantages

• Carryover of all the previous generation systems functionalities: anti-collision (up to 16 cranes), prohibited areas (up to 30), management of different radios (frequencies),
• Intergenerational compatibility of systems (including with TT1),
• Compatibility with Supervisor 603 (optional),
• Software update by USB key only.

> New

• New color touch screen
• Day or night mode display setting
• Wind speed visible directly on the neutralization box.
• Possibility of neutralization:
   ➢ Prohibited zones zone by zone,
   ➢ Crane-by-crane interference.
• If number of cranes ≥ 16, possibility to connect another radio.
• Remote setting of systems between cranes.