



**A detection device**

**for**

**concrete belt**

### **A detection antenna**

**Prevention system** which by a single detection antenna on the vehicle cab roof, point « high voltage » electric line presence in belt environment with all movements locking (forced function permits unlocking).

### **2 safety levels = 2 detection thresholds**

**MEFIANCE** : Safety secondary statement signalled by a warning beep sound

**DANGER** : Detection threshold signalled by visual and acoustic alarms with belt blocking

**The distance antenna – line 20kv integrates total belt spread and the 3 meters of safety.**

### **Detection thresholds adjustable to the installation**

The detection thresholds are adjusted in factory and can be adapted during the assembling, permitting to define the protection volume (detection distance) follow using.

### **2 visualization boxes**

- One cab alarms visualization for prevention
- One outside visualization for using

### **Assembling on all types of Belt**

**Option:** possibility to join a flashing light or link up an existing flashing light to signal in vehicle environment the presence of danger.

**MADE IN FRANCE**