## Activation of the TAG 2008

The TAG 2008 comes pre-activated from the factory. No additional activation is required.

## Mounting the TAG 2008

Secure the TAG 2008 using double-sided tape or industrial-grade adhesive. See general mounting advice document for detailed mounting guidelines.

## Replacing batteries

The batteries in the TAG 2008 are non-replaceable. When the battery is depleted, the entire unit must be replaced.

## Safety advice – device subjected to strong mechanical impact

> Risk of delayed battery failure and chemical hazard
>
> If a device has been hit, crushed, or struck by a heavy object (for example a forklift, container, pallet, or falling load), the internal components and battery may be damaged even if no external damage is visible. Such damage can result in delayed overheating, leakage, or failure.

If a device has been subjected to a strong mechanical impact, the following mandatory safety actions must be taken:

| # | Action | Details |
|---|---|---|
| 1 | Do not touch the device | Do not move, lift, open, shake, or inspect the device immediately after the impact. Internal damage may cause delayed reactions. |
| 2 | Keep a minimum safety distance | Maintain a clear distance of at least 5 meters from the device. Keep all personnel away during this period. |
| 3 | Wait at least 10 minutes | The device must remain untouched and undisturbed for a minimum of 10 minutes following the impact. This waiting time allows potential delayed thermal or chemical reactions to become evident. |
| 4 | Observe from a safe distance | Watch for warning signs: smoke, vapor, or unusual odor; heat generation; fluid leakage; hissing, cracking, or popping noises. |
| 5 | After the waiting period | If any abnormal condition is observed, isolate the area immediately and notify responsible safety or supervisory personnel. The device must be quarantined and handled according to battery safety and disposal procedures. The device must not be used. |

> A device may appear undamaged and still be unsafe. Normal operation after impact does NOT mean the device is safe. Failure to follow this safety advice may result in serious injury, fire, or chemical exposure.