

# INVENSITY Functional Safety Assessment

Optimally prepared for your IEC 61508, ISO 26262, or DIN EN 50126 Safety Audit



## 3 STEPS – 2 weeks – 1 fixed price



### Step 1: Gap Analysis

We evaluate the current safety status of the working products of your product development.

The Gap Analysis allows a very precise prediction of whether you are ready to pass an official audit or if there is a gap that needs to be closed first.



### Step 2: Action Plan

Considering the results of the Gap Analysis, we provide you with a very detailed Action Plan.

The Action Plan is a hands-on explanation of what your safety management team needs to implement to get ready for the audit.

+ Add-on Package | Operational support in closing the gap



### Step 3: Audit Training

Our Audit Training will prepare your Safety Manager for any audit situation.

Completing an audit is also influenced by the performance of the participants and therefore by the human factor.



**READY FOR AUDIT in only 2 weeks**

**Need a fast safety assessment of your product's compliance with IEC 61508, ISO 26262, or DIN EN 50126?**

Especially when entering a new market with your product or a safety audit is already pending, a deep understanding of the relevant functional safety norms is essential.

The evidence of compliance with these safety standards is in most cases a prerequisite for your product release.

**INVENSITY is your experienced partner for safety-compliant product development.**

Request your offer today



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