

ISO 26262... what? 🤔

Using software tools in safety-related automotive development? You might need a Tool Confidence Check.



Software tools can introduce errors in safety-critical car systems. ISO 26262 requires you to evaluate these tools – but it isn't that easy!



seneos  *we are engineers*

An Astemo Group Company

That's where seneos,
an Astemo group company,
comes in. Our functional safety
experts guide you through
the evaluation process.

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- An aerial night-time photograph of a multi-lane highway. The scene is illuminated by streetlights and the headlights of vehicles. Overlaid on the image is a digital network of glowing blue circles and lines. These circles, representing communication ranges or data points, are centered on various vehicles and points along the road. Thin blue lines connect these points, forming a web that illustrates the flow of information or data across the network. The background shows the highway's curves, lane markings, and surrounding landscape, including some industrial structures on the left.
- Define scope & usage
 - Analyse risks
 - Determine Tool Confidence Level (TCL)
 - Deliver an audit-ready report



Seneos' benefits:

- Proven methodology
- ISO 26262-compliant evaluation
- Optional TÜV support
- Faster project progress



Astemo
Mobility Beyond

Thomas Flocke
Funcional Group Lead

sales@seneos.com

Need support with ISO
26262 compliance?

👉 **Get in touch with
our experts today.**