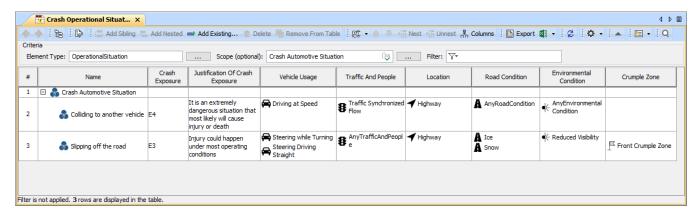
## 19.0 LTR SP4 Version News

Cameo Safety and Reliability Analyzer

Released on:

## New Generic Safety Table for the ISO 26262 Functional Safety Plugin

The ISO 26262 Functional Safety Plugin has been improved by adding a new Generic Safety Table. This table allows you to display custom elements and their properties depending on the selected scope. It will come in handy when you need to see all relevant elements extending the ISO 26262 library (e.g., Typical Automotive Situation, Accident Scenario, Hazardous Event, and Automotive Effect) in one place. The figure below illustrates how to use a Generic Safety table to display *Crash Automotive Situation* elements derived from an Operational Situation.



An example of a Generic Safety Table created for a custom Operational Situation.

Learn more about a Generic Safety Table >>

## **CSRA Plugin documentation**

Cameo Safety and Reliability Analyzer 19.0 LTR SP4

## News of earlier versions

- Cameo Safety and Reliability Analyzer 19.0 LTR SP3
- Cameo Safety and Reliability Analyzer 19.0 LTR SP2
- Cameo Safety and Reliability Analyzer 19.0 LTR SP1
- Cameo Safety and Reliability Analyzer 19.0 LTR