ISO26262 Workproducts Visualized, Part 3.5-3.8:

- **3.5 Item definition**
  - any information that already exists concerning the item, e.g. a product idea, a project sketch, relevant patents, the results of pre-trials, the documentation from predecessor items, relevant information on other independent items

- **3.6 Initiation of the safety lifecycle**
  - any existing information, not already covered by the item definition, being useful for conducting the impact analysis

- **3.7 Hazard analysis and risk assessment**
  - impact analysis, if applicable
  - preliminary architectural assumptions (from external source)

- **3.8 Functional safety concept**
  - relevant information on other independent items (from external source)

**Subsections**:
- **3.6.5.1 Impact analysis**
- **3.6.5.2 Safety Plan**
- **3.6.5.5 Item definition**

- **3.7.5.1 Hazard analysis and risk assessment**
- **3.7.5.2 Safety Goals**
- **3.7.5.3 Verification Review of the hazard analysis and risk assessment and the safety goals**

- **3.8.5.1 Functional Safety Concept**
- **3.8.5.2 Verification report of the functional safety concept**

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ISO26262 Workproducts Visualized, Part 4.8-4.11:
ISO26262 Workproducts Visualized, Part 5.5-5.7:

5.5 Initiation of product development at the hardware level

5.5.1 Project plan (refined)

5.5.5 Safety plan

4.5.5.5 Item Integration and testing plan

5.5.5.1 Technical safety concept

4.7.5.1

4.7.5.3 Hardware software interface specification

5.5.2 System design specification

5.6 Specification of hardware safety requirements

5.6.5.1 Hardware safety requirements specification

5.6.5.2 Hardware-software interface specification

5.6.5.3 Hardware safety Requirements verification report

5.7 Hardware design

5.7.5.1 Hardware design specification

5.7.5.2 Hardware safety analysis report

5.7.5.3 Hardware design verification report

5.7.5.4 Specification of requirements related to production, operation, service and decommissioning
ISO26262 Workproducts Visualized, Part 5.8-5.10:

5.8 Evaluation of the hardware architectural metrics

5.8.5.1 Analysis of the effectiveness of the architecture of the item to cope with the random hardware failures

5.8.5.2 Review report of evaluation of the effectiveness of the architecture of the item to cope with the random hardware failures

5.7.5.2 Hardware safety analysis report

5.7.5.1 Hardware design specification

5.6.5.1 Hardware safety requirements specification

5.9 Evaluation of safety goal violations due to random hardware failures

5.9.5.3 Review report of evaluation of safety goal violations due to random hardware failures

5.9.5.2 Specification of dedicated measures for hardware

5.5.5 Safety plan (refined)

4.5.5.5 Item integration and testing plan

5.10 Hardware integration and testing

5.10.5 Hardware integration and testing report

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ISO26262 Workproducts Visualized, Part 9.5-9.8:

- 9.5 Requirements Decomposition with respect to ASIL tailoring
  - 9.5.5.1 Update of architectural information
  - 9.5.5.2 Update of ASIL as attribute of safety requirements and elements
- 9.6 Criteria for coexistence of elements
  - 9.6.5.1 Update of ASIL as attribute of sub-elements of elements
- 9.7 Analysis of Dependent Failures Documentation
  - 9.7.5.1 Analysis of dependent failures
- 9.8 Safety analyses
  - 9.8.5.1 Safety analyses

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