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SESSION 4 - IRREGULARITIES & SUPPLY CHAIN CONTROL

- The sharing of quality issues between different fields of industries is of common benefit
- Space Launchers and Nuclear Facilities share a common need for excellence but different level of risks criticality
- Regulation and Normative frame of both sectors are structured on different basis
- The aerospace supply chain quality management standards ,Supply Chain Management Handbook, are set by the European Aerospace Quality Group (EAQG) a branch of the International Aerospace Quality Group (IAQG)
- The development phase is the backbone of the production process robustness: Design Key Characteristics (D-KC) / Production Key Characteristics (P-KC) are driving the control and tests plans
- Space Launchers faced some occurrences at component level of findings comparable at some extent to the ASN reported cases of falsification and irregularities
- The Aerospace standards and regulation may be of interest for the nuclear industry improvement effort
- The ASN reported cases are of value to test the robustness of the quality management standards and practices