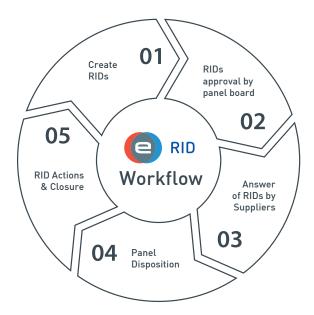


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| Classification: Major Orginator Reference: AC-091765 *Partie: Fp-1 Document Pages Section/Partie: Fp-24 22, p12 *Description of Discrepancy: A specific ACCS FOR requirement to manage FDR in case of wheel failure 4 wheels configuration register baseded to handle relegation for the 4 wheels configuration register baseded to handle relegation for an and recomment maniform of performing one activity and performing one activity and a specific performance activity of performing one activity and activity. Device and recomment maniform of performing one activity and activity. Device and and activity of the | Drag files here to upload | Responsible: Postible: Provide Provide the the educated to the document Nonver subscription needs adjustment or tardening to be aligned to the granicalizations. Furthermore up issue and this change of requirements may present an RPV shadow. |
| Plan" - ref. 200624400A- Sec. 4.2.5, p. 12) * Initiator Recommended Clarify FDIR actions / Add requirement Solution: | | Disposition |
| Panel Recommendations: proceeding with nd should be major Panel Recommendation: Accepted Babare: Group: Upper Creator: Nicola Tracino: Created Date: 02-07-2015 Update: 03-07-2015 Update: 03-07-2015 | | States: Accepted with action * Partiel: Response acceptable, action to Prime for document updatel Coste Save |
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Review Items of Discrepancy Key features of eRID

End-to-end on-line management of space Extensive reporting capabilities via (\checkmark) project reviews throughout the supply chain customisable reports (DASH) Set-up of industrial team, panels and board Extensive search facilities for locating (\checkmark) members with appropriate access rights previously created RIDs Set-up of technical documentation (system Ability to associate RIDs (\checkmark) (\checkmark) requirements and data packs) End-to-end processing of RID forms on-line Create and manage actions (\checkmark) (\checkmark)





Review Items of Discrepancy

During the feasibility, design and development phases of a typical space project, nominated experts review the project status at key points against expected outcomes and applicable (technical and commercial) requirement baselines.

The success of these reviews will be dependent upon the quality of the planning, the organisation as well as the proper assignment of responsibilities to be performed, prior to the review. The eRID module has been specifically developed to support these issues and to ensure that successful and traceable reviews are performed.

eRID supports space project and mission teams through the preparation, set-up, management and control of formal project and mission reviews. The eRID module provides the means for space project review participants to access deliverable data packs, contractual or technical baselines as well as requirements documentation on-line.

eRID supports the complete approval and review process of RIDs in conjunction with the assignment and management of related actions and eventual closure of RIDs.

eRID integrates with the Document Configuration and Change Management (DCCM) module to set-up the review of datapacks as well as with the Action Items Manager (AIM) module to manage the full lifecycle of eRID-related actions. The DASH module also allows for the creation of custom MS Excel based dashboards to report on the review status.

Our Clients



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Standardisation

eRID is fully compliant with the organisation and conduct of reviews requirements of the European Cooperation for Space Standardisation, ECSS-M-ST-10-01C.

