NASAWATCH.COM



Requirements

Reports

Information WebPCASS

ements Risk Management Nonconformance Reports Integrated Problem Reporting and Corrective Action (iPRACA)

My WebPCASS Reports Search Advanced Search Help iPRACA Intranet iPRACA Ex User ID Data Last Updated:08-MAY-08

Version: 1.06.2

Back

Perform New Search

Document Issue Part Full Detail Full Tree Alternate Trees Action Task

| Document Data | | | | | | | | | | | | | |
|--|----------------------------|--|---|-------------------|-------------------------|----------------------------|------------------------------------|--------------------------------|------------------------|----------------------|--|--|--|
| Document Number: NC031890 | Document NC | | | Docum Active | Document Status: | | Contract Number: SPOC | | | | | | |
| Program Code: SSP | Initiated Da 2008-05-07 | iated Date: Closed Date: 3-05-07 | | | | | Total Is | Total Issues Closed | | Legacy Number: | | | |
| Related Documents: No Related Documents | Found | | | | | | | | | | | | |
| Document Attachme No Document Attachm | | | | | | | | | | | | | |
| Issue Data | | | | | | | | | | | | | |
| Issue Number: NC031890-01 | Type: Minor | Status: Open | - 111 | Software: | | Function Criticalit | | Hardware Criticality: | | | | | |
| Recurring Issue: | Certificat | Certificate Environment Violated: | | | | | IFA Number: | | | Issue Closed Date: | | | |
| Issue Title: Tile inadvertently damaged by inelastic collision with terra firma following uncontrolled descent | firma followin | ently daming uncontrol 3.3inch D | aged by inelastic c rolled descent C-2 Note: A valiant effo eroically juggled th | Requirement: | | | | 08126 Reportal Indicator | | Alternate Number: | | | |
| Assigned to Organization: 06 - Ground Operations | | | | | | oup/E Contr Stati | Departmen rol / TAIROPE on / | Individual: t: 1 - | | | | | |
| Related Documents: No Related Documents | Found | | | | | | | | | | | | |
| Issue Attachments: No Issue Attachments | Found | | | | | | | | | | | | |
| Detected Informa | tion | | | | | | | | | | | | |
| Date Detected: Isola 2008-05-07 | | Detected at Site: Detected at B KSC OPF1 | | uilding/Facility: | | Work Center: MID | | Supplier Location: | | | | | |
| Detected by Organiza 06 - Ground Operations | ation: | Detecte TECH - D | t: %1 Tile Mid Shop / 0358520 | | | Individual: Kuhn John E | | | | | | | |
| Detected During: DD014 | | WAD Type: TPSA | | | | WA Lwng | | | O Number: -4-30-158 | | | | |
| Detected by Supplier | Number: | Name: | | | | City: | | State: | | | | | |
| Issue Codes | | | | | | | | | | | | | |
| Defect Code Categor DPD00-PHYSICAL DEFEC | | Defect C DPD04-Nic | | hipped, Gouged, G | Cause Code Category: | | | | Cause Code: | | | | |

NASAWATCH.COM

| | | | | Scored | | | | | | | | | | | |
|--|----------------|---------|--|-------------------------|------|--|---------------------------------|-----------|---|------------------------------------|--|-----------------------------|-------------------------------|--|--|
| Category: CP00-Process | | | Apparent Cause Code: CP02-Collateral Damage | | | | | | Failure Mode Code: Cod | | | revailing Condition ode: | | | |
| Test Ops Code: | | | M: | Material Code: | | | | | | Recurrence Control: | | | | | |
| Evaluation | Data | | | | | | | | | | | | | | |
| FMEA/CIL Data | | | | | | | | | | | | | | | |
| | CIL Numbe | cil Dat | | te: CIL Description: | | FMEA/CIL Criticality | Functional I | | MEA/C riticali | | CIL Affected | | FMEA/CIL Comments: | | |
| Hazard Data | | | | | | | | | | | | | | | |
| Organization: HR Numb | | | Numbe | er: | | R Date: | Hazard Title: | | | HR Classific | ation: | Н | IR Affected: | | |
| Cause Number: Cause Lik | | | ıse Like | elihood: S | | Severity: Classi | | fication: | | Hazard Comments: | | : | | | |
| Risk Assessmen | t Data | | | | | | | | | | | | | | |
| Risk Assessment Attachments: No Risk Assessment Attachments Found | | | | | | | | | | | | | | | |
| Engineering Ass | essment | Data | | | | | | | | | | | | | |
| Consequence of Observed FM: Worst Case Consequence Observed FM: | | | uence o | In-Fligi Occurr | | e: Vulnerability: Failure Knowl | | | edge: Around: As | | npact ssessmer otal Score | | Impact Assessment Date: | | |
| Innua Anna | | | | | | | | | | | | | | | |
| Issue Asse | ssmer | nt Ro | llup D | ata | | | | | | | | | | | |
| No Data Found | | nt Ro | ollup D | ata | | | | | | | | | | | |
| | | nt Ro | ollup D | ata | | | | | | | | | | | |
| No Data Found | Numbe | er: N | Name: | ata | | Serial/Rev 7DCOFK | ision: | | Lot No | umber: | CAGE | Code | e: | | |
| No Data Found Part Data Part/Program | Numbe | er: N | Name: | ata | | | ision: | | | umber: | | | e: Software Class: | | |
| Part Data Part/Program v070-199716-103 | Numbe | er: N | Name: IRSI tile | ent Part Gro | up: | 7DCOFK Software: N | | | Part In N Detector | nstalled: ted End Item | Hardwa | are S | | | |
| No Data Found Part Data Part/Program v070-199716-103 SMR: Hazardous: Flight: 030 | Numbe | er: M | Name: IRSI tile Γype: Equivale STS: 25 | ent Part Gro | ıp: | Software: N Part Critic Common I | ality: Hardware: | : | Part Ir N Detec OV Zone: 721L09 | nstalled: ted End Item | Hardwa : Number 104 Elemen | are S er: nt: | Software Class: | | |
| Part Data Part/Program v070-199716-103 SMR: Hazardous: | Numbe | er: N | Name: IRSI tile Type: Equivale | ent Part Gro | up: | Software: N Part Critic | ality: Hardware: | : | Part Ir N Detec OV Zone: | nstalled: ted End Item | Hardwa : Number | are S er: nt: | Software Class: | | |
| No Data Found Part Data Part/Program v070-199716-103 SMR: Hazardous: Flight: 030 System: | Number | er: N | Name: IRSI tile Type: Equivale STS: 25 | ent Part Gro | up: | Software: N Part Critic Common I | ality: Hardware: | : | Part Ir N Detec OV Zone: 721L09 | nstalled: ted End Item | Hardwa : Number 104 Elementy Unit of | are S er: nt: | Software Class: | | |
| No Data Found Part Data Part/Program v070-199716-103 SMR: Hazardous: Flight: 030 System: 09 Part Attachm | Number | er: N | Name: IRSI tile Type: Equivale STS: 25 | ent Part Gro | up: | Software: N Part Critic Common I | ality: Hardware: | : | Part Ir N Detec OV Zone: 721L09 | nstalled: ted End Item | Hardwa : Number 104 Elementy Unit of | are S er: nt: | Software Class: | | |
| Part Program v070-199716-103 SMR: Hazardous: Flight: 030 System: 09 Part Attachm No Part Attach Part Related Data Related Part | Numbers Frager | er: N | Name: HRSI tile Type: Equivale STS: 25 Sub-Sys | ent Part Grootem: | Soft | Software: N Part Critic Common I Sub-Level | ality: Hardware: Subsyste | em: | Part Ir N Detectov Zone: 721L09 Quant 1 | nstalled: ted End Item tity: | Hardwa : Number 104 Elementy Unit of EA | are S er: nt: Mea | Software Class: | | |
| Part Program v070-199716-103 SMR: Hazardous: Flight: 030 System: 09 Part Attachm No Part Attach Part Related Data Related Part 1 NHA Related Part/1 v070-199716-097 | ents: nments F | er: N | Vame: IRSI tile Type: Equivale STS: 25 Sub-Sys | ent Part Gro | Soft | Part Critic Common I Sub-Level | ality: Hardware: Subsyste | elated | Part In N Detector OV Zone: 721L09 Quant 1 | ted End Item | Hardwa Number 104 Element V Unit of EA | are S er: nt: Mea | sure: | | |
| Part Data Part/Program v070-199716-103 SMR: Hazardous: Flight: 030 System: 09 Part Attachm No Part Attach Part Related Data Related Part / NHA Related Part / Related Part / NHA | ents: nments F | er: N | Vame: IRSI tile Type: Equivale STS: 25 Sub-Sys | ent Part Grootem: | Soft | Part Critic Common I Sub-Level | ality: Hardware: Subsyste | elated | Part In N Detector OV Zone: 721L09 Quant 1 | nstalled: ted End Item tity: | Hardwa Number 104 Element V Unit of EA | are S er: nt: Mea | sure: | | |

Curator: Data Warehouse RDM: Donna Lee