

## INSTRU - Issues

| #    | Tracker | Status  | Priority  | Subject   | Assignee                | Updated             |
|------|---------|---------|-----------|---|-------------------------|---------------------|
| 1038 | Feature | Closed  | Normal    | 3.2.0.12 (compilée au LPP)  |                         | 30/03/2017 12:16 PM |
| 664  | Feature | Closed  | Normal    | Add progress bar in time selection window   |                         | 21/03/2016 11:21 AM |
| 466  | Feature | Closed  | Low       | Add some extra formats to export data   |                         | 14/02/2019 09:50 AM |
| 574  | Feature | Stalled | Normal    | programmation de la période de scrubbing de la RAM de vol   | Alexis Jeandet          | 22/03/2021 12:10 PM |
| 877  | Feature | Closed  | Normal    | Cppcheck  | Alexis Jeandet          | 11/10/2017 10:57 AM |
| 435  | Feature | Closed  | Normal    | Full integration of IPython.  | Alexis Jeandet          | 14/02/2019 09:50 AM |
| 352  | Feature | Closed  | Normal    | visualisation des distribution moyennées ou au spin sur des intervalles sélectionnés à la souris          | Alexis Jeandet          | 14/02/2019 09:50 AM |
| 246  | Feature | Closed  | Normal    | Evolution de la BeagleSynth pour les tests EM+  | Alexis Jeandet          | 28/07/2015 05:35 PM |
| 106  | Feature | Closed  | High      | Abstract exec file class for loaders  | Alexis Jeandet          | 14/01/2015 11:03 AM |
| 30   | Feature | Closed  | Normal    | Document types creation   | Alexis Jeandet          | 13/12/2013 04:22 PM |
| 3905 | Feature | Closed  | High      | La TM_KCOEFF_DUMP n'a plus la structure décrite dans l'ICD  | bruno katra             | 17/01/2023 02:19 PM |
| 3221 | Feature | Closed  | Normal    | Test Watchdog   | bruno katra             | 17/12/2018 02:01 PM |
| 954  | Feature | Closed  | Normal    | Paramètres FBINS dans PAR_DUMP  | bruno katra             | 02/03/2017 11:08 AM |
| 598  | Feature | Closed  | Normal    | Implémentation watchdog   | bruno katra             | 02/03/2016 02:45 PM |
| 442  | Feature | Closed  | Urgent    | Implémentation R3   | bruno katra             | 25/06/2015 03:53 PM |
| 431  | Feature | Closed  | Normal    | Rédiger une notice explicative sur la datation des TM suite à une transition à date donnée                | bruno katra             | 27/01/2017 02:44 PM |
| 315  | Feature | Closed  | High      | Ajout d'une fonction dans SocExplorer pour cocher/décocher l'enregistrement en RAW DATA des acquisitions. | bruno katra             | 12/02/2015 12:55 PM |
| 290  | Feature | Closed  | Normal    | Ajouter decommutation des CWF SBM2 et BURST   | bruno katra             | 02/12/2014 04:01 PM |
| 252  | Feature | Closed  | Normal    | Mise en place scripts Python pour automatiser calibration   | bruno katra             | 20/02/2015 11:09 AM |
| 178  | Feature | Closed  | Urgent    | Ajouter decommutation des CWF F3 pour vérifier SSS-CP-EQS-526   | bruno katra             | 24/06/2014 03:59 PM |
| 130  | Feature | Closed  | Normal    | Normalisation des extensions des noms de fichiers selon recommandations Chust                             | bruno katra             | 02/12/2014 12:23 PM |
| 128  | Feature | Closed  | Normal    | Ajout de la mention "time of first sample" au champ Acquisition Time du fichier de sortie.                | bruno katra             | 14/10/2014 04:18 PM |
| 110  | Feature | Closed  | Normal    | Vérifier conformité avec ICD 2.2 + 3.0  | bruno katra             | 01/06/2015 04:12 PM |
| 109  | Feature | Closed  | Immediate | **R2** Ajout de la gestion des paquets ASM et BP  | bruno katra             | 16/06/2015 11:49 AM |
| 43   | Feature | Closed  | Normal    | Mise en conformité DECOM avec ICD 2.0   | bruno katra             | 14/03/2014 05:26 PM |
| 11   | Feature | Closed  | Normal    | Formatage des données des fichiers de sortie.   | bruno katra             | 22/11/2013 05:22 PM |
| 691  | Feature | Closed  | Normal    | [R3+] Validation R3+  | Gerald Saule            | 22/06/2018 05:25 PM |
| 412  | Feature | Closed  | Normal    | Fenêtrage   | Jean-Christophe Pellion | 22/10/2015 10:40 AM |
| 242  | Feature | Closed  | Normal    | créer des fichiers de contrainte d'horloge pour MINI-LFR et EM  | Jean-Christophe Pellion | 25/09/2014 05:45 PM |
| 33   | Feature | Closed  | Normal    | sous-échantillonnage des signaux électriques DC (s1, s2 et s3)  | Jean-Christophe Pellion | 03/09/2014 09:42 AM |
| 31   | Feature | Closed  | Normal    | filtrage + sous échantillonnage 8 voies   | Jean-Christophe Pellion | 03/09/2014 09:42 AM |

| #    | Tracker | Status  | Priority | Subject  | Assignee         | Updated             |
|------|---------|---------|----------|--|------------------|---------------------|
| 827  | Feature | Closed  | Urgent   | moyenne des données à 16 Hz  | paul leroy       | 07/02/2017 09:09 AM |
| 441  | Feature | Closed  | Normal   | synchronisation LFR  | paul leroy       | 29/09/2015 02:49 PM |
| 344  | Feature | Closed  | Normal   | LFRControlPlugin : format du nom des fichier de sortie "Record Raw data" avec heures, minutes et secondes sur 2 digits | paul leroy       | 20/03/2015 11:40 AM |
| 159  | Feature | Closed  | Normal   | temps des snapshot décalés de +256 * 2 <sup>-16</sup> s  | paul leroy       | 24/06/2014 11:56 AM |
| 32   | Feature | Closed  | Normal   | implémenter un masque sur les spectres   | paul leroy       | 10/02/2015 03:23 PM |
| 547  | Feature | Stalled | Normal   | phase (fonction de transfert) et synchronisation   | thomas chust     | 22/03/2021 12:21 PM |
| 440  | Feature | Closed  | High     | mise à jour fonction BP1_set   | thomas chust     | 23/06/2015 12:09 PM |
| 312  | Feature | Closed  | Normal   | signaux tests pour CoreFFT (Actel) (série 1)   | thomas chust     | 28/01/2015 05:19 PM |
| 236  | Feature | Closed  | Normal   | niveau bruit ASM oscillant ! (sauf sur b1b1 ?)   | thomas chust     | 07/04/2015 03:51 PM |
| 162  | Feature | Closed  | Normal   | centrage des snapshots imparfait + Delta_f2_f1 = 92136 ou 92166?   | thomas chust     | 22/10/2015 10:54 AM |
| 156  | Feature | Closed  | High     | généralisation des fonctions BP1_set et BP2_set  | thomas chust     | 26/06/2014 04:22 PM |
| 1068 | Feature | Closed  | Normal   | Champ CP_LFR_CALIB_ENABLED sur TC_LFR_UPDATE_INFO  | Veronique bouzid | 21/11/2018 10:07 AM |
| 870  | Feature | Closed  | Normal   | R3++: Adaptations SSS4.3 et ICD4.3   | Veronique bouzid | 22/06/2018 05:19 PM |
| 705  | Feature | Closed  | Normal   | R3+: ICD 4.1 Adaptations   | Veronique bouzid | 03/02/2017 11:11 AM |
| 594  | Feature | Closed  | Normal   | Renseigner les champs HK_LFR_LAST_ER_RID HK_LFR_LAST_ER_CODE<br>HK_LFR_LAST_ER_TIME                                    | Veronique bouzid | 07/03/2016 03:58 PM |
| 588  | Feature | Closed  | Normal   | traitement des champs TIMECODE et TIME dans les paquets HK   | Veronique bouzid | 21/06/2018 01:36 PM |
| 587  | Feature | Closed  | Normal   | Mise en conformité de timegen avec SSS-CP-FS-370 (spw timecode value et CTR coarse time)                               | Veronique bouzid | 19/02/2016 08:52 AM |
| 502  | Feature | Closed  | Normal   | Valider le requirement SSS-CP-FS-610   | Veronique bouzid | 13/10/2015 10:08 AM |
| 481  | Feature | Closed  | Normal   | Cohérence/Intégrité sur TC_LFR_LOAD_NORMAL_PAR   | Veronique bouzid | 19/01/2022 12:14 AM |
| 457  | Feature | Closed  | Normal   | Contexte des TM_LFR_SCIENCE  | Veronique bouzid | 26/10/2015 03:12 PM |
| 455  | Feature | Closed  | Normal   | Test TC_LFR_UPDATE_INFO  | Veronique bouzid | 06/08/2015 02:26 PM |
| 395  | Feature | Closed  | Normal   | R3 *** TC_LFR_LOAD_FBINS_MASK  | Veronique bouzid | 19/11/2015 05:11 PM |
| 394  | Feature | Closed  | Normal   | R3 *** passage des matrices spectrales en 32 bits  | Veronique bouzid | 01/10/2015 03:45 PM |
| 393  | Feature | Closed  | Normal   | R3 *** paramètre R2 ajouté à TC_LFR_LOAD_COMMON_PAR  | Veronique bouzid | 01/10/2015 03:46 PM |
| 386  | Feature | Closed  | Normal   | R3 *** mise en conformité avec l'IDC rev 3.7   | Veronique bouzid | 01/10/2015 03:46 PM |
| 385  | Feature | Closed  | Normal   | R3 *** TC_LFR_LOAD_KCOEFFICIENTS / TC_LFR_DUMP_K_COEFFICIENTS /<br>TM_LFR_KCOEFFICIENTS_DUMP                           | Veronique bouzid | 19/11/2015 04:59 PM |