## **Quality Assurance Report**

## QA\_se\_PR\_2a\_ICRS2Lens.m

QA_SE_FR_Za_ICRSZLEIIS.III
Iteration - 1
Code Author: Neilabh Banzal  Review requested by: Neilabh Banzal
Reviewer: Aruja Khanna  Date of review: 20/05/2020
Permanent Links:
https://github.com/Neilabh21/STADS_IITBSSP/blob/master/Sensor_Model/Processing/se_PR_2a_ICRS2Lens.m
QA suggestions:
Any modifications/additions/deletions to be made to the code. It also includes any flaws/mistakes that need to be corrected in the code
matrix nomenclature for se_Rx, se_Ry,se_Rz need the need the prefix of m  Implementation:
The changes implemented as suggested by the review points will be documented <i>Eg</i> :1. All changes are implemented
Post-QA Permanent Links:
1.
2.
<b>3</b> .
Iteration - 2
Code Author: Name of the author of the original code
Review requested by: Name of the person who is requesting the review Eg: PQR
Reviewer: Name of the allotted reviewer
Date of review: DD/MM/YYYY
Permanent Links:
1.
2. 3.
QA suggestions:
Any modifications/additions/deletions to be made to the code. It also includes any flaws/mistakes that need to be corrected in the code <i>Eg:</i> 1. Add formula f func1 in comments
2. '+' sign is missing in func2 line2
3. V_ not added for vector variable pos_i
4. Add definition of equinox in README file
Implementation:
The changes implemented as suggested by the review points will be documented Eg.1. All changes are implemented
Post-QA Permanent Links:
1.
2.