

## TRACK CERTIFICATION FORM - TRACK GEOMETRY DEFECTS

## TRACK GAUGE MUST BE CALIBRATED BEFORE USE - RESULTS OF TRACK GAUGE NO .: .....

 
 AK CAR Defect
 YES
 NO

 <u>OK</u> +/- 2mm
 NOT OK
 TAG OUT

 Circle Appropriate
 OF USE

| BEFORE CORRECTION (Stations at 2m intervals) DAY: |          |         |                 |                                     |             |             |          |        |       | DATE: |  |  |       |       | KM FROM: |        |       |       | KM TO:   |        |       |       |  |
|---|----------|---------|-----------------|-------------------------------------|-------------|-------------|----------|--------|-------|-------|--|--|-------|-------|----------|--------|-------|-------|----------|--------|-------|-------|--|
| STN   | ACTUAL   | Short   | STN             | ACTUAL                              |             | LONG        | STN      | ACTUAL | Short | LONG  | STN  | ACTUAL   | Short | LONG  | STN      | ACTUAL | Short | LONG  | STN      | ACTUAL | Short | LONG  |  |
| 1   | SUPER    | TWIST   | 8               | SUPER                               | TWIST       | TWIST       | 15       | SUPER  | TWIST | TWIST | 22   | SUPER  | TWIST | TWIST | 29       | SUPER  | TWIST | TWIST | 36       | SUPER  | TWIST | TWIST |  |
| 2   |          |         | 9               |                                     |             |             | 16       |        |       |       | 22   |  |       |       | 30       |        |       |       | 37       |        |       |       |  |
| 3   |          |         | 10              |                                     |             |             | 17       |        |       |       | 24   |  |       |       | 31       |        |       |       | 38       |        |       |       |  |
| 4   |          |         | 11              |                                     |             |             | 18       |        |       |       | 25   |  |       |       | 32       |        |       |       | 39       |        |       |       |  |
| 5   |          |         | 12              |                                     |             |             | 19       |        |       |       | 26   |  |       |       | 33       |        |       |       | 40       |        |       |       |  |
| 6   |          |         | 13              |                                     |             |             | 20       |        |       |       | 27   |  |       |       | 34       |        |       |       | 41       |        |       |       |  |
| 7   |          |         | 14              |                                     |             |             | 21       |        |       |       | 28   |  |       |       | 35       |        |       |       | 42       |        |       |       |  |
| AFTER CORRECTION (Stations at 2m intervals) DAY:  |          |         |                 |                                     |             |             |          |        |       |       | DATE:  |  |       |       | KM FROM: |        |       |       | KM TO:   |        |       |       |  |
|   | ACTUAL   | Short   | STN             | ACTUAL                              | Short       | LONG        | STN      | ACTUAL | Short | LONG  | STN  | ACTUAL   | Short | LONG  | STN      | ACTUAL | Short | LONG  | STN      | ACTUAL | Short | LONG  |  |
|   | SUPER    | TWIST   |                 | SUPER                               | TWIST       | TWIST       |          | SUPER  | TWIST | TWIST |  | SUPER  | TWIST | TWIST |          | SUPER  | TWIST | TWIST |          | SUPER  | TWIST | TWIST |  |
| 1   |          |         | 8               |                                     |             |             | 15       |        |       |       | 22   |  |       |       | 29       |        |       |       | 36       |        |       |       |  |
| 2   |          |         | 9               |                                     |             |             | 16       |        |       |       | 23   |  |       |       | 30       |        |       |       | 37       |        |       |       |  |
| 3<br>4  |          |         | 10<br>11        |                                     |             |             | 17<br>18 |        |       |       | 24<br>25   |  |       |       | 31<br>32 |        |       |       | 38<br>39 |        |       |       |  |
| 4<br>5  |          |         | 12              |                                     |             |             | 18       |        |       |       | 25<br>26   |  |       |       | 32       |        |       |       | 40       |        |       |       |  |
| 6   |          |         | 12              |                                     |             |             | 20       |        |       |       | 20   |  |       |       | 33       |        |       |       | 40       |        |       |       |  |
| 7   |          |         | 14              |                                     |             |             | 20       |        |       |       | 28   |  |       |       | 35       |        |       |       | 42       |        |       |       |  |
|   | •        |         |                 |                                     |             |             |          |        |       |       | 1  |  |       |       |          |        |       |       |          |        |       |       |  |
| Гор   | Assess   | Line As | sess            | TOP defect at station no. :         |             |             |          |        |       |       |  | Show all information - eg.: TP, TRS, BE, PTS, XING NOSE, etc. @ (STN No) |       |       |          |        |       |       |          |        |       |       |  |
| SIN   | Mid      | STN     | Mid<br>Ordinate | LINE defect at station no. :        |             |             |          |        |       |       |  | Comments :   |       |       |          |        |       |       |          |        |       |       |  |
|   | Ordinate |         |                 | Short Twist defect at station no. : |             |             |          |        |       |       |  |  |       |       |          |        |       |       |          |        |       |       |  |
|   |          |         |                 | Long Twis                           | t defect at | station no. | :        |        |       |       |  |  |       |       |          |        |       |       |          |        |       |       |  |
|   |          |         |                 | Transition                          | ı?:         |             |          | YES    | or    | NO    |  | Certifying Officer's Name :  |       |       |          |        |       |       |          |        |       |       |  |
|   |          |         |                 | Design Sı                           | uperelevat  | ion (mm)    |          |        |       |       | Certifying Officer's Signature: Date:  |  |       |       |          |        |       |       |          |        |       |       |  |
|   |          |         |                 | Default Sp                          | peed as pe  | er BOC:     |          |        |       |       | My signature confirms that I have examined the infrastructure as stated above to the best of my ability in<br>accordance with Australian Rail Track Corporation Standards.Any location where there was found to be |  |       |       |          |        |       |       |          |        |       |       |  |
|   |          |         |                 | Normal S                            | peed :      |             |          |        |       |       | corrective work required appropriate action has been taken or necessary precautions applied. The work required has been recorded on PP166F-01 Form.  |  |       |       |          |        |       |       |          |        |       |       |  |
|   |          |         |                 | Temp Spe                            | eed Restri  | ction reqd  | YES      | or     | NO    |       |  |  |       |       |          |        |       |       |          |        |       |       |  |
|   |          |         |                 | FROM:                               |             |             | KM       | то:км  |       |       |  | Reviewed by Track Manager : Date:  |       |       |          |        |       |       |          |        |       |       |  |

Note: This completed form is to be filed in the Track Certification Folder for RM and into AK Car Folder for defects pertaining to AK Car run