

# X'TRAPOLIS MEGA



## Data Book Summary

| Mileage at PAC (KM)     |   | 24 KM       |             |             |             |             |             |
|-------------------------|---|-------------|-------------|-------------|-------------|-------------|-------------|
| PRASA - Train 01 20 212 |   | TC1         | M4          | M1          | M2          | M3          | TC2         |
| Summary Train Level     |   |             |             |             |             |             |             |
| 1.0                     | Train Configuration - Car ID                    | 01 20 212 1 | 01 20 212 2 | 01 20 212 3 | 01 20 212 4 | 01 20 212 5 | 01 20 212 6 |
| 2.0                     | Open Points                                     |             |             |             |             |             |             |
| 2.1                     | Derogations                                     | OK          |             |             |             |             |             |
| 2.2                     | Consolidated Single Open Issue List             | OK          |             |             |             |             |             |
| 3.0                     | Design Changes Applied                          | OK          |             |             |             |             |             |
| 4.0                     | Configuration Article Hardware List             | OK          |             |             |             |             |             |
| 5.0                     | Configuration Article Software List             | OK          |             |             |             |             |             |
| 6.0                     | Testing - Train level                           |             |             |             |             |             |             |
| 6.1                     | Train Testing                                   | OK          |             |             |             |             |             |
| 6.2                     | Train Acceptance Test                           | N/A         |             |             |             |             |             |
| 6.3                     | Train Watertightness                            | OK          |             |             |             |             |             |
| 6.4                     | Train Weight                                    | OK          |             |             |             |             |             |
| 7.0                     | Quality Acceptance - Train Defects Report Final | OK          |             |             |             |             |             |
| Summary Car Level       |   | 01 20 212 1 | 01 20 212 2 | 01 20 212 3 | 01 20 212 4 | 01 20 212 5 | 01 20 212 6 |
| 8.0                     | Testing Report - Car level                      |             |             |             |             |             |             |
| 8.1                     | Car Watertightness                              | OK          | OK          | OK          | OK          | OK          | OK          |
| 8.2                     | Car Levelling                                   | OK          | OK          | OK          | OK          | OK          | OK          |
| 9.0                     | PU's Documentation                              |             |             |             |             |             |             |
| 9.1                     | Carbody shell dimensions                        | OK          | OK          | OK          | OK          | OK          | OK          |
| 9.2                     | Bogies  | OK          | OK          | OK          | OK          | OK          | OK          |
| 9.3                     | Propulsion Box                                  | N/A         | OK          | OK          | OK          | OK          | N/A         |
| 9.4                     | CVS   | OK          | N/A         | N/A         | N/A         | N/A         | OK          |
| 9.5                     | Cabin Structure                                 | OK          | N/A         | N/A         | N/A         | N/A         | OK          |