

ISO 18542-1:2012-12 (E)

Road vehicles - Standardized repair and maintenance information (RMI) terminology - Part 1: General information and use case definition

| Contents | | Page |
|--|--|-------------|
| Foreword | | iv |
| Introduction | | v |
| 1 Scope | | 1 |
| 2 Normative references | | 1 |
| Terms, definitions and abbreviated terms | | 2 |
| 3.1 Terms and definitions | | 2 |
| 3.2 Abbreviated terms | | 4 |
| 4 Standard and implementation | | 4 |
| 5 Standardized RMI terminology - General information and overview | | 5 |
| 5.1 Fundamental principles | | 5 |
| 5.2 Scope of the agreed VM RMI terminology | | 5 |
| 5.3 Usage of the RMI terminology in the context of the RMI system | | 6 |
| 5.4 Implementation aspects of the process | | 6 |
| 6 TMS use case overview | | 7 |
| 6.1 Use case clusters | | 7 |
| 7 Process and object descriptions | | 8 |
| 7.1 Process users | | 8 |
| 7.2 Process objects | | 9 |
| 8 TMS terminology use case definition | | 9 |
| 8.1 UC1 User Registration, User Administration, TMS Administration and Change Control Board | | 9 |
| 8.2 UC2 Terminology Interrogation | | 12 |
| 8.3 UC 3 Term proposal | | 13 |
| 8.4 UC 4 Term translation process | | 15 |
| 8.5 UC5 Terminology output provided for VM use | | 16 |
| 8.6 UC 6 Publish terminology output for digital annex | | 16 |
| Annex A (informative) Terminology guidelines - Guidelines for selecting and creating terms | | 18 |
| Bibliography | | 23 |