# OTHER REFERENCED AUTHORITIES DOCUMENTS

DIPL - Roadworks Master – July 2020

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| **Other Referenced Authorities and Documents** | |
| AAPA | Australian Asphalt Pavement Association |
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| APAS | Australian Paint Approval Scheme |
| AP-S0041/2 | Pavement marking paint, solvent-borne |
| AP-S0041/3 | Pavement marking materials – cold applied plastic |
| AP-S0041/4 | Pavement marking paint, thermoplastic |
| AP-S0041/5 | Pavement marking paint, water borne |
| AP-S0041/6 | Airport runway markings |
| AP-S0042 | Glass beads for use in pavement marking paints |
| AP-S0162 | Zinc phosphate metal primer |
| AP-S1441/1 | Permanent graffiti barrier, clear, exterior |
| AP-S1442/1 | Temporary graffiti barrier, clear, exterior |
| AP-S1443 | Graffiti Remover |
| AP-S2908 | Inorganic zinc coating for protection of steel |
| AP-S2916 | Organic zinc rich coating for protection of steel |
| AP-S2971 | Epoxy two-pack durable primer for protection of steel in atmosphere |
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| APVMA | Australian Pesticides and Veterinary Medicines Authority |
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| AGBT | Austroads Guide to Bridge Technology |
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| AGPT | Austroads Guide to Pavement Technology |
| AGPT04B-14 | - Part 4B Asphalt |
| AGPT04H-08 | - Part 4H: Test Methods |
| AGPT04K-09 | - Part 4K: Seals |
| AGPT-T | Austroads Guide to Pavement Technology - Test methods |
| AGPT-T103-06 | - Pre-treatment and Loss on Heating of Bitumen Multigrade and polymer Binders (rolling thin film oven [RTFO] test) |
| AGPT-T108-06 | - Segregation of Polymer Modified Binders |
| AGPT-T109-06 | - Ease of Remixing of Polymer Modified Binders |
| AGPT-T111-06 | - Handling Viscosity of Polymer Modified Binders (Brookfield Thermosel) |
| AGPT-T112-06 | - Flash Point of Polymer Modified Binders |
| AGPT-T121-14 | - Shear Properties of Polymer Modified Binders (ARRB Elastometer) |
| AGPT-T122-06 | - Torsional Recovery of Polymer Modified Binders |
| AGPT-T124-16 | - Force Ratio of Polymer Modified Binders (ARRB Extensiometer) |
| AGPT-T131-06 | - Softening Point of Polymer Modified Binders |
| AGPT-T132-06 | - Compressive Limit of Polymer Modified Binders |
| AGPT-T142-06 | - Rubber content of digested crumb rubber binders - Trichlor bath method |
| AGPT-T190-14 | - Specification Framework for Polymer Modified Binders and Multigrade Bitumens |
| AGPT-T231-06 | - Deformation Resistance of Asphalt Mixtures by the Wheel Tracking Test |
| AGPT-T272-05 | - Determination of Abrasion Loss of Bitumen Slurry (Wet track abrasion test) |
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| AGRD | Austroads Guide to Road Design |
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| AP-C87-15 | Austroads Glossary of Terms |
| AP-G41-15 | Bituminous Materials Safety Guide |
| AP-T68-06 | Update of Austroads Sprayed Seal Design Method |
| AP-T235-13 | Guide to the Selection and Use of Polymer Modified Binders and Multigrade Bitumens |
| AP-T236-13 | Update of Double/Double Design for Austroads Sprayed Seal Design Methods |
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| ASTM | American Society for Testing and Materials |
| ASTM D86 | - Standard Test Method for Distillation of Petroleum Products at Atmospheric Pressure |
| ASTM D445 | - Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids (and Calculation of Dynamic Viscosity) |
| ASTM D1298 | - Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids (and Calculation of Dynamic Viscosity) |
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| BS 381C-637 | Medium sea grey |
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| CASA | Civil Aviation Safety Authority |
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| EN 1317 | Road restraint systems |
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| ISO 9533:2010 | Earth-moving machinery - Machine-mounted audible travel alarms and forward horns - Test methods and performance criteria |
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| ISSA | International Slurry Surfacing Association |
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| NATA | National Association of Testing Authorities |
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| NCHRP 350 | Recommended procedures for the safety performance evaluation of highway features |
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| NTCP | Northern Territory Code of Practice (in NTMTM) |
| NTMTM | Northern Territory Materials Testing Manual (includes NTCPs and NTTMs) |
| NTTM | Northern Territory Testing Methods (in NTMTM) |
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| TB 114 | ISSA Test method for wet stripping of cured/bitumen slurry (wet track abrasion method) |
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| WA 730.1 | Main Roads Western Australia, Bitumen Content and Particle Size Distribution of Asphalt and Stabilised Soil: Centrifuge Method |
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| NRETAS Fact Sheet “Guidelines for Water Extraction as they relate to Road Construction and Maintenance. | |
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| SPECIFICATIONS  Electronically available: https://dipl.nt.gov.au/industry/technical-standards-guidelines-and-specifications/technical-specifications | |
| Standard Specification for Environmental Management | |
| Standard Specification for Small Building Works | |
| Standard Specification for Civil (Road) Maintenance | |