

**Slip Resistant Testing Of Latham Mats, Grids and Grates.**

**Dry Slip Resistant Testing**

Latham Australia Pty Ltd has had independent testing carried out by a NATA approved laboratory in Accordance with AS/NZS 4586:2004 Slip Resistance Classification of new pedestrian surface materials- Appendix B.

The established results are detailed as follows-

**Latham RDCC Recessed Mounted Dirt Control Carpet Entry Mats-**

Mean Dynamic Coefficient of Friction- 1.05  
Classification according to Appendix B- F

**Latham SDCC Surface Mounted Dirt Control Carpet Entry Mats-**

Mean Dynamic Coefficient of Friction- 1.05  
Classification according to Appendix B- F

**Latham RDCV Recessed Mounted Dirt Control Vinyl Entry Mats-**

Mean Dynamic Coefficient of Friction- 1.0  
Classification according to Appendix B- F

**Latham SDCV Surface Mounted Dirt Control Vinyl Entry Mats-**

Mean Dynamic Coefficient of Friction- 1.0  
Classification according to Appendix B- F

**Latham RSA Recessed Mounted Slip Resistant Abrasive Entry Mats-**

Mean Dynamic Coefficient of Friction- 0.9  
Classification according to Appendix B- F

**Latham SSA Surface Mounted Slip Resistant Abrasive Entry Mats-**

Mean Dynamic Coefficient of Friction- 0.9  
Classification according to Appendix B- F

**Latham Serrated Top Aluminium Grates**

Mean Dynamic Coefficient of Friction- 0.65  
Classification according to Appendix B- F

**Latham Algrid™ Serrated Top Aluminium Grid Mats**

Mean Dynamic Coefficient of Friction- 0.65  
Classification according to Appendix B- F

**Latham Serrated Top Brass Grates**

Mean Dynamic Coefficient of Friction- 0.75

Classification according to Appendix B- F

**Latham Bragrid™ Serrated Top Brass Grid Mats**

Mean Dynamic Coefficient of Friction- 0.75  
Classification according to Appendix B- F

**Wet Slip Resistant Testing**

Latham Australia Pty Ltd has had independent testing carried out by a NATA approved laboratory in Accordance with AS/NZS 4586-2004 Slip Resistance Classification of new pedestrian surface materials- Appendix A.

The established results are detailed as follows-

**Latham RDCC Recessed Mounted Dirt Control Carpet Entry Mats-**

Mean British Pendulum Number- 62  
Classification according to Appendix A- V

**Latham SDCC Surface Mounted Dirt Control Carpet Entry Mats-**

Mean British Pendulum Number- 62  
Classification according to Appendix A- V

**Latham RDCV Recessed Mounted Dirt Control Vinyl Entry Mats-**

Mean British Pendulum Number- 55  
Classification according to Appendix A- V

**Latham SDCV Surface Mounted Dirt Control Vinyl Entry Mats-**

Mean British Pendulum Number- 55  
Classification according to Appendix A- V

**Latham RSA Recessed Mounted Slip Resistant Abrasive Entry Mats-**

Mean British Pendulum Number- 66  
Classification according to Appendix A- V

**Latham SSA Surface Mounted Slip Resistant Abrasive Entry Mats-**

Mean British Pendulum Number- 66  
Classification according to Appendix A- V

**Latham Serrated Top Aluminium Grates**

Mean British Pendulum Number- 60  
Classification according to Appendix A- V

**Latham Algrid™ Serrated Top Aluminium Grid Mats**

Mean British Pendulum Number- 60  
Classification according to Appendix A- V

**Latham Serrated Top Brass Grates**

Mean British Pendulum Number- 55  
Classification according to Appendix A- V

**Latham Bragrid™ Serrated Top Brass Grid Mats**

Mean British Pendulum Number- 55  
Classification according to Appendix A- V

**Wet Dry Classifications from above results-**

The established results are detailed as follows-

**Latham RDCC Recessed Mounted Dirt Control Carpet Entry Mats-**

Classification according to Appendix A & B- VF

**Latham SDCC Surface Mounted Dirt Control Carpet Entry Mats-**

Classification according to Appendix A & B- VF

**Latham RDCV Recessed Mounted Dirt Control Vinyl Entry Mats-**

Classification according to Appendix A & B- VF

**Latham SDCV Surface Mounted Dirt Control Vinyl Entry Mats-**

Classification according to Appendix A & B- VF

**Latham RSA Recessed Mounted Slip Resistant Abrasive Entry Mats-**

Classification according to Appendix A & B- VF

**Latham SSA Surface Mounted Slip Resistant Abrasive Entry Mats-**

Classification according to Appendix A & B- VF

**Latham Serrated Top Aluminium Grates**

Classification according to Appendix A & B- VF

**Latham Algrid™ Serrated Top Aluminium Grid Mats**

Classification according to Appendix A & B- VF

**Latham Serrated Top Brass Grates**

Classification according to Appendix A & B- VF

**Latham Bragrid™ Serrated Top Brass Grid Mats**

Classification according to Appendix A & B- VF



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Australian Standards are available through SAI Global, <http://www.saiglobal.com> , whilst the Building Code of Australia is available through the Australian Building Codes Board <http://www.abcb.gov.au>

A copy of the full test results is available by contacting Latham Australia.

