



Transport
Roads & Maritime
Services

Test method T605

Maximum density of bituminous plant mix
(Methylated spirit displacement method)

NOVEMBER 2012



Revision Summary

Ed/Rev Number	Clause Number	Description of Revision	Authorisation	Date
Ed 1/Rev 0	All	Reformatted and Revision Summary Added. Safety Notes Added. Replaced by A.S.	D. Dash	Jan 2000
Ed 1/Rev 1	All	Reformatted.	J Friedrich	November 2012
Ed 2/ Rev 0	All	Reformatted RMS template	J. Friedrich	November 2012

Note that Roads and Maritime Services is hereafter referred to as 'RMS'.

The most recent revision to Test method T605 (other than minor editorial changes) are indicated by a vertical line in the margin as shown here.

Test method T605

Maximum density of bituminous plant mix (Methylated spirit displacement method)

1. Scope

This method sets out the procedure to determine the maximum density of a bituminous mixture in a loose state, free from occluded air, using the methylated spirit displacement procedure.

2. General

- (a) The following document is referred to in this Test Method:
 - (i) AS 2891.7.3 Methods of sampling and testing asphalt - Determination of maximum density of asphalt - Methylated spirits displacement

3. Apparatus, Preparation, Procedure, Calculations and Reporting

This test method is identical to AS 2891.7.3 except for the following amendments:

- (a) Include reference to this test method in the report