

## ***Standard Specifications for Transportation Materials and Methods of Sampling and Testing, and AASHTO Provisional Standards, 40th Edition (HM-40)***

October 2020

Dear Customer:

AASHTO has issued an errata, which includes technical revisions, for the *Standard Specifications for Transportation Materials and Methods of Sampling and Testing, and AASHTO Provisional Standards, 40th Edition (HM-40)*. A description/list follows on the reverse.

To ensure that your edition is both accurate and current, re-download one file only—**HM-40-G3**—using the same instructions as you used to download the content initially.

AASHTO staff sincerely apologizes for any inconvenience.

**List of Errata for *Standard Specifications for Transportation Materials and Methods of Sampling and Testing*, and *AASHTO Provisional Standards*, 40th Edition (HM-40)**

| Page Range | Standard Number | Incorrect Content                                                                            | Corrected Content                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|------------|-----------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MP 46-5    | MP 46           | Section 6.3 text wrongly duplicates Section 6.4 text. Please note that the table is correct. | Section 6.3 now reads:<br><i>6.3. Direct Tension Cyclic Fatigue Test (TP 107):</i><br><i>6.3.1. Specimen Conditioning and Aging</i> —Condition loose mix test samples according to R 30, Section 7.2 Short-Term Conditioning for Mechanical Property Testing.<br><i>6.3.2. Test Temperature</i> —Select the test temperature as the 98 percent reliability climatic PG determined based on LTPP Bind software at the location of interest, but not exceeding 21°C.<br><i>6.3.3. Test Criteria</i> —Compare the test results with the criteria given in Table 7, or criteria specified by the state highway agency (Note 7). |
| TP 113-4   | TP 113          | Section 5.5 gives the wrong number of decimal places for millimeters.                        | Section 5.5's first sentence now reads:<br>Measure and record the sample thickness, <i>B</i> , in millimeters (inches) to 1 (4) decimal places to 0.1 mm (0.0001 in.).                                                                                                                                                                                                                                                                                                                                                                                                                                                      |

| Original Page Range       | Standard Number | Wrongly Published Standard                                                    | Correct, Previously Omitted Standard                           |
|---------------------------|-----------------|-------------------------------------------------------------------------------|----------------------------------------------------------------|
| TP 137-1 through TP-12    | TP 137          | Continuous Measurement of Sideway-Force Friction Number for Highway Pavements | Box Test in Slip Form Paving of Fresh Portland Cement Concrete |
| TP 137-1 through TP 137-6 |                 |                                                                               |                                                                |