

Apparatus

1. Balance: Readable to within 0.1% of test load? _____

COMMENTS:

Procedure

1. Sample obtained by LS-600? _____
2. Sample prepared from blended material retained on 4.75 mm (5 mm)? _____
3. Sample reduced by splitting to approx. 1000 g? _____
4. Sample weighed to 0.1% of test load? _____
5. Particles separated visually into category I and II? _____
6. All fractions weighed to 0.1% of test load? _____
7. Calculation for test sample: _____

$$\% ACP = \frac{B}{A} \times 100$$

Where A = original mass of sample

B = mass of asphalt coated particles with more than one third (33%) coating and asphalt matrix particles.