

# Proposed IDT $E^*$ Specifications

- ❑ Preparation of Indirect Tension Performance Test Specimens
- ❑ Determining the Dynamic Modulus for Hot-Mix Asphalt (HMA) Using the Indirect Tension Testing Method
- ❑ Developing Dynamic Modulus Master Curves for Hot-Mix Asphalt Concrete Using the Indirect Tension Testing Method

# Recommended Limits

- ❑ Air voids:  $\pm 0.5\%$
- ❑ Temperature:  $\pm 0.5^{\circ}\text{C}$
- ❑ Specimen thickness:  $38 \pm 4$  mm
- ❑ Gauge length:  $101.6 \pm 3$  mm
- ❑ Horizontal strain:  $50 \pm 5$  microstrains