**Thickness Measurement of Slab or Plate**

**Problem:**
To accurately measure the thickness of slab or plate

**Solution:**
Use triangulation laser meters to measure the top and bottom surfaces of the material.

**Equipment:**
- Two LM-500-LR7 triangulation laser meters mounted in a ‘C’ frame

**Features:**
- Non contact
- Accuracy to 0.21mm
- Safety
- Easy installation and maintenance

**Locations:**
Slab Casters, Reheat Furnaces, Entry Roller Tables, Plate Mills