

## Torpedo Car Level Measurement

### Application:

Inconsistent level in torpedo cars causing uneven refractory wear, skull build up, and poor productivity.

### Solution:

Use of microwave level detector to accurately monitor metal level in the torpedo car. Detector is unaffected by heat, dust, and infrared light

### Equipment:

- MWS-3000 Microwave Sensor

### Features:

- Non-contact
- Accuracy 1 to 5mm (depending on range)
- Range 0.5 to 80 meters
- Safety
- Easy installation and maintenance

### Locations:

Hot metal torpedo cars

