

## Success story: Colombia

### Application: Vertical thickener discharge, 1x3" SPC

**Installation/commissioning:** Februari 2021

**Ore Type:** Copper tailings

**Primary control objective:** "Control the density and know the data of the wet metric tons (mass flow) of the tailings that we are passing through in real time"

**Process data:**

- 50% to 70% solids
- Density range from 1500 to 1900 Kg/m<sup>3</sup>
- Flow from 25 to 45 m<sup>3</sup>/h

**Benefits:** "It is a very complete technology, by integrating flow and density in a single piece of equipment to monitor critical variables in real time. The post-sale technical support is good."



MI NOTE 10 LITE  
AI QUAD CAMERA