

Apart from the office and the MQi assembly area, Blue Cube Systems has its own pilot plant facilities.

A modern electrostatic roll separator, fully instrumented, is available for the demonstration of the MQi technology on ores suitable for electrostatic separation. A wet spiral separator can test ores suitable for wet gravity separation. With access to modern equipment and the MQi technology at the Blue Cube pilot plant, students from the Universities of Stellenbosch and Cape Town gain valuable hands-on exposure and understanding of modern state of the art mineral separation technology.

If necessary, batch samples of ores as processed by potential clients, can be tested in these facilities.



Here we have the MQi units at our workshop - under final test before shipment.

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