



# Trusted testing. Proven performance.

Your path to reliable mineral processing begins here.

**SGS**

When you need to be sure

**FLS**

# Looking for independent pilot testing?

## FLS recommends SGS Lakefield – A global leader in metallurgical testwork

**At FLS, we know that accurate and thorough testwork is the cornerstone of every successful mineral processing project. That's why, for mining customers seeking an independent and experienced pilot testing partner, we confidently recommend SGS Lakefield.**

SGS Lakefield has the ability to perform gravity separation testing of minerals with a REFLUX Classifier® (RC™). There is a RC 100 test unit available at SGS Lakefield which can accurately predict the grade and recovery that can be expected from the mineral being tested. We are excited to announce that there will soon be a REFLUX™ Flotation Cell that can be used for testing in fast flotation.

### Why SGS Lakefield?

- **Unmatched expertise**  
With more than 80 years of metallurgical experience, SGS Lakefield provides deep insights across the entire project life cycle for a wide range of ore types and commodities.
- **Comprehensive pilot plant capabilities**  
SGS Lakefield operates state-of-the-art pilot equipment that simulate real-world conditions, delivering reliable scale-up data for plant design and optimisation.
- **Robust process development**  
From conceptual flowsheets to final design validation, SGS Lakefield works closely with customers to de-risk operations and maximize metallurgical performance.
- **Global reach, local support**  
Backed by a global network, SGS Lakefield's state-of-the-art metallurgical facility and recognized consultants are ready to address the challenges of your mineral extraction project or operation.



Contact your FLS representative today to learn how SGS Lakefield can support your next project.

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