



2. What issues are there currently with the milling operation e.g., Blaine target, Residue target, Setting time, Strength development.

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3. Please complete table below and indicate the time period the data relates to.

Specification	Average	Min	Max	Standard deviation
Blaine (m2/kg)				
Residue				
Setting Time (mins)				
Initial				
Final				
Concrete strength				
3 days (N/mm2)				
28 days (N/mm2)				

Time period for data.....



4. Please describe the mill circuit.....

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5. Does the mill have an automatic control system? If so, please provide a brief description.

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6. Are you happy with the performance of the control system? If not please indicate why not.

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7. Is the mill stable? If not, why is it thought to be so?

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8. If additions are used, such as limestone, pozzolans, fly ash, slag, are you happy with the control of these additions? If not please explain why.

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All information is strictly confidential.



9. Where additions or extenders are used, please complete the table below

Addition/Extender e.g. Limestone	Maximum permissible level of addition in %	Target level of addition in %	Average addition over 1 month in %	SD over same time period

10. Are you happy with control of gypsum dehydration and setting times? If not please explain why.

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11. Are you happy with the gypsum (SO3) control? If not please explain why.

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12. Please indicate what type of particle sizing equipment there is in the laboratory or on-line?

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**Please fax completed questionnaire to David Rapson on: +61 8 8352 9988
Or e-mail to: mark.wellington@fctinternational.com**

All information is strictly confidential.