

## HOW TO OPERATE THE CHLORITE-WALSHE PROGRAM

1. Open the Chlorite directory, and then copy the "Test.DAT" file.
2. Rename "Test.DAT" to other name eg."KLZ.DAT"
3. Open the "KLZ.DAT", using wordpad, then put your chlorite oxide data,  
Note: the data must be follow **arranging serial oxide** data and data must be **2 decimal**  
Eg-  $\text{SiO}_2$   $\text{Al}_2\text{O}_3$   $\text{Fe}_2\text{O}_3$   $\text{FeO}$   $\text{MnO}$   $\text{MgO}$   $\text{Na}_2\text{O}$   $\text{K}_2\text{O}$   $\text{TiO}_2$   $\text{Cr}_2\text{O}_3$   $\text{CaO}$
4. Click "Chlorite" program
5. Give input file: KLZ.DAT, press Enter
6. Give output file: KLZ.OUT, press Enter
7. The program will be running and open the result in file using excel or wordpad file in KLZ.OUT.

NOTE: The program will be processing in these chlorite file.

**Finally you got enjoyable your valuable data.**

**HAVE A NICE DAY**

**GOOD LUCK!!!!!!!!!!!!**