

### **Procedure to Use Consumable Management User-Tool:**

#### ***Note for Embedded Windows-7 PC:***

- 1) User-Tool allows loading Value file(s) and Test Parameter file(s) from USB Drive (blocked).***
- 2) Close MultiXL. Log-off. Login as Administrator. Click CANCEL in MultiXL Login window to stop MultiXL. Then run User-Tool.***

Click ConsumableManagement from Windows **Start** Menu

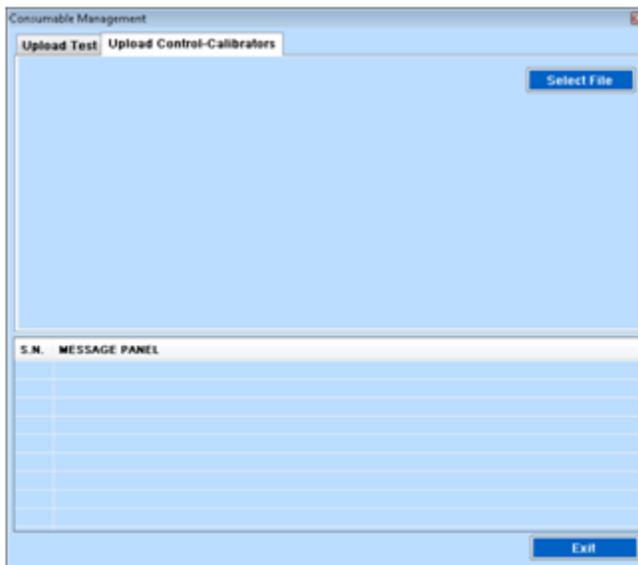
or

Double-Click on Desktop Icon 

Consumable Management User-Tool screen opens, as follows.

### **Upload Control/Calibrator Values (from .Xml file):**

Click **Upload Control –Calibrators** tab to load Control/Calibrator value file (.Xml) to MultiXL.



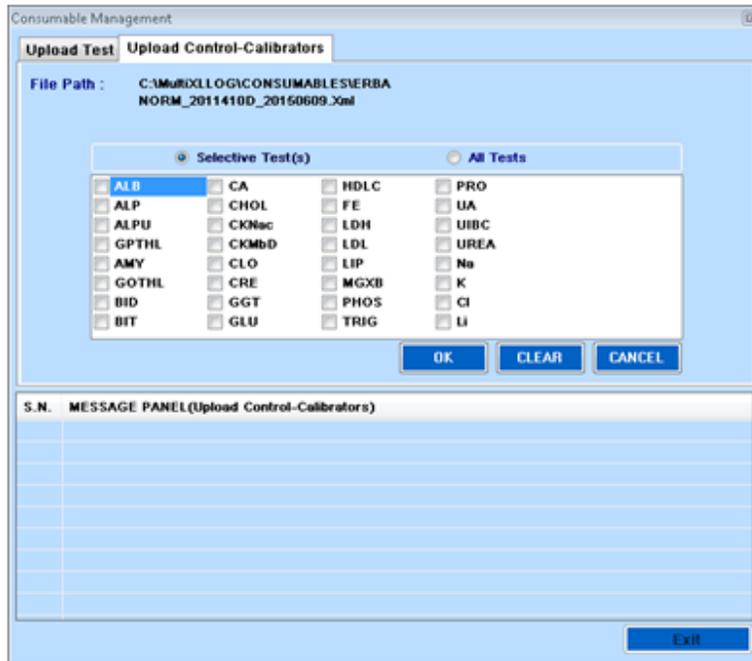
- Click **Select File** button.

## Consumable Management User-Tool for XL Analyzer

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- Select the value file (.Xml) from File Selection dialog-box and click **Open** button.

Test(s), for which value is available in the selected (.Xml) file, will be displayed, as follows.



- Select desired Test(s) for loading value and Click **OK** button.  
On completing upload, "Consumable(s) Upload Completed" is displayed in Message Panel.  
Log of upload process is created at C:\MultiXLLLog folder (only for trouble-shooting).

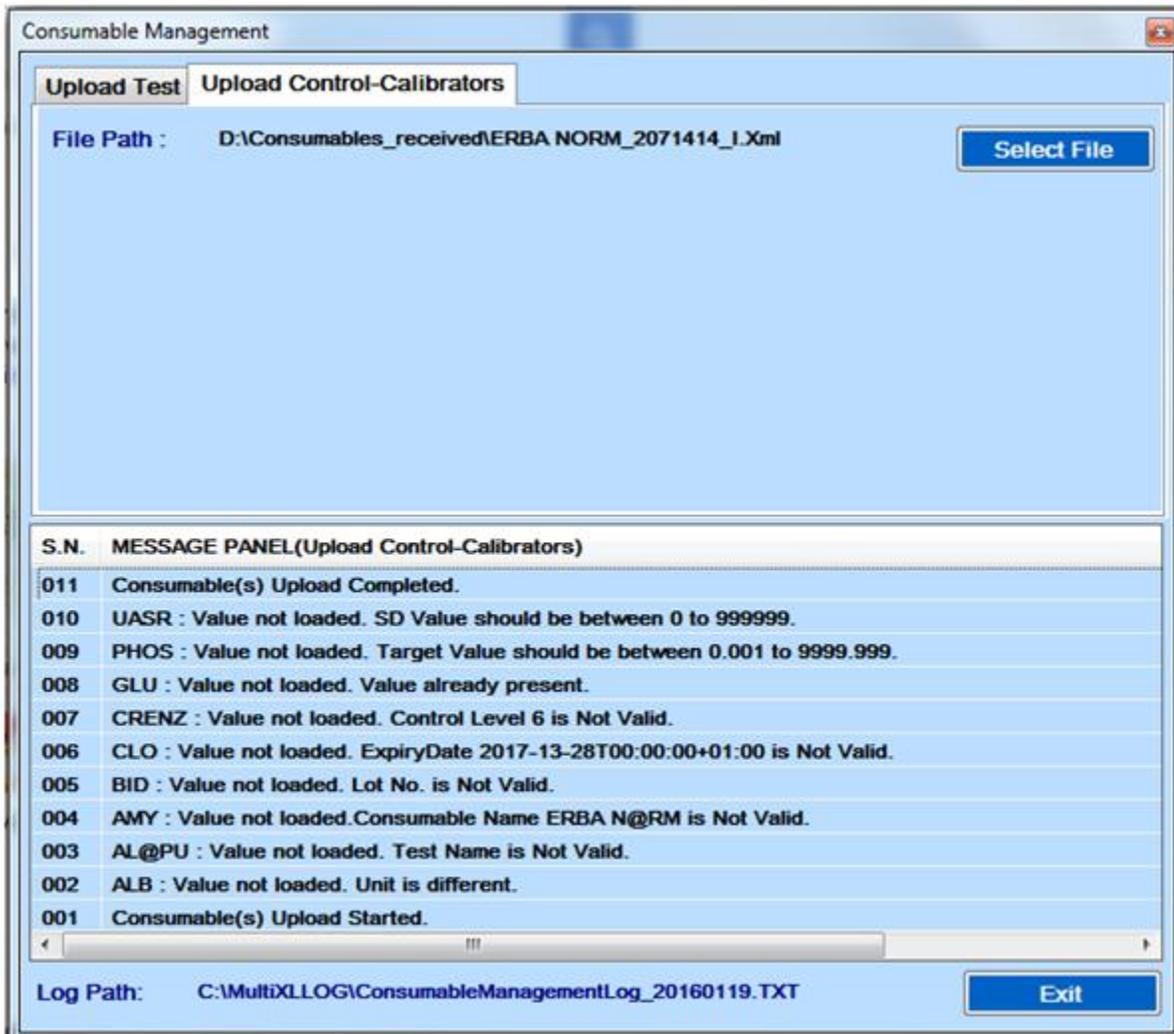
### How will Tool load values?:

User-Tool will load values of each test as follows.

- a) Find out the unit appearing in the Test Details screen of MultiXL
- b) Read the corresponding (SI/Conventional) Value from the .Xml File.
- c) Load the value into MultiXL.

### **Note:**

Validation messages are as follows.



- A) In case, unit of a Test in Test Details is not found in the value file then the User-Tool will not upload the value of that Test. Message Panel will display the Test Name along with message "Value not loaded. Unit is different".
- B) In case, Test is not found / deleted in MultiXL at site then the User-Tool will not upload the value of that Test in MultiXL. Message Panel will display the Test Name along with message "Value not loaded. Test Not Found".
- C) In case, selected file is incorrect/corrupted then Message Panel will display appropriate message.