Settings For Exporting STL, TXT and HTML Report Exporting
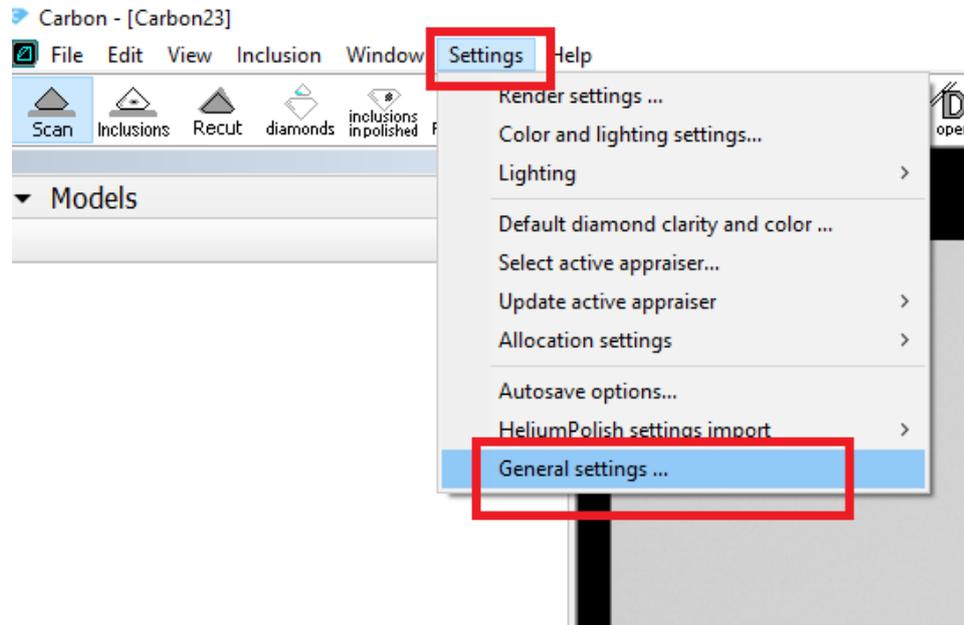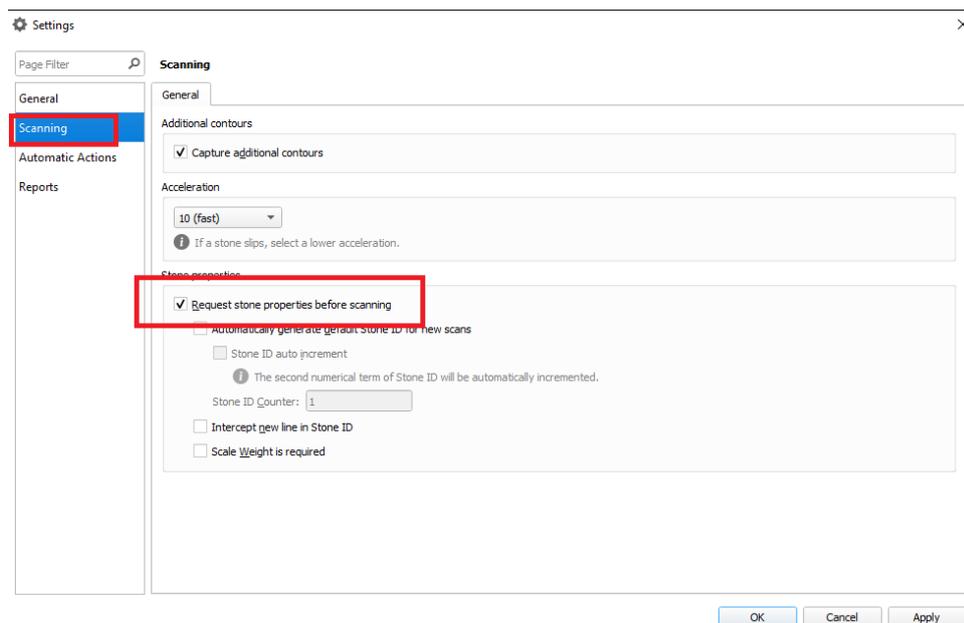
1. Stone ID Popup menu settings:
    a. Open "General settings…" by clicking Settings→General settings…
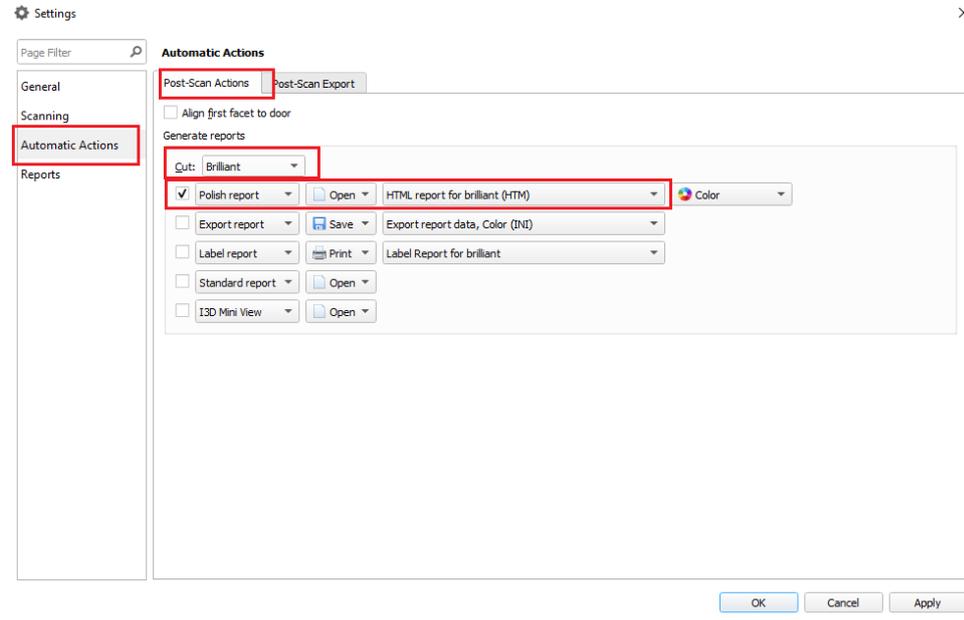

    b. In Settings menu-select the "**Scanning**" submenu and select the check mark at "**Request stone properties before scanning**"
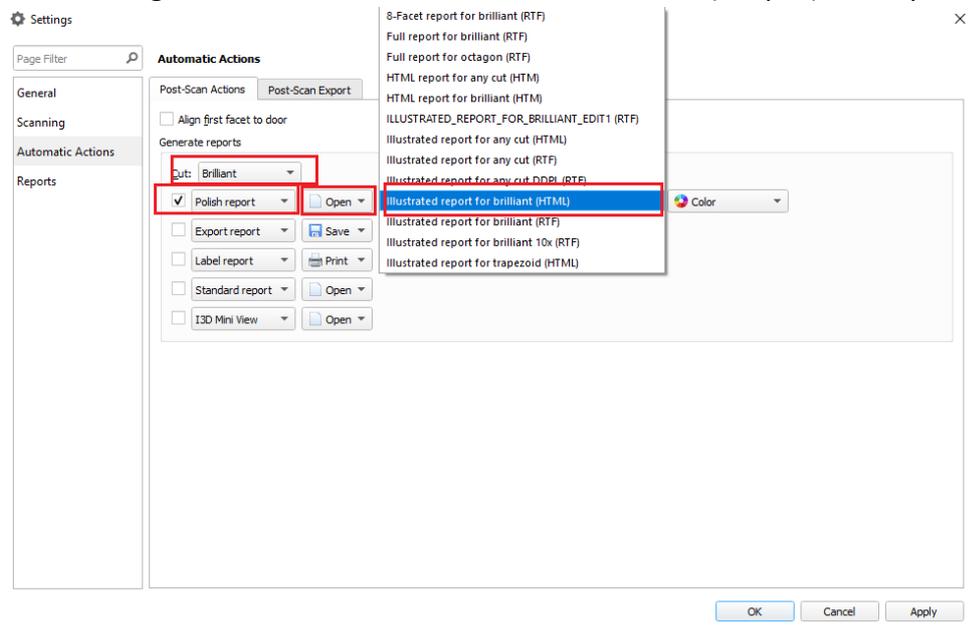

    c. Then press **Apply**.

2. Html report, .txt and .stl file export Settings:
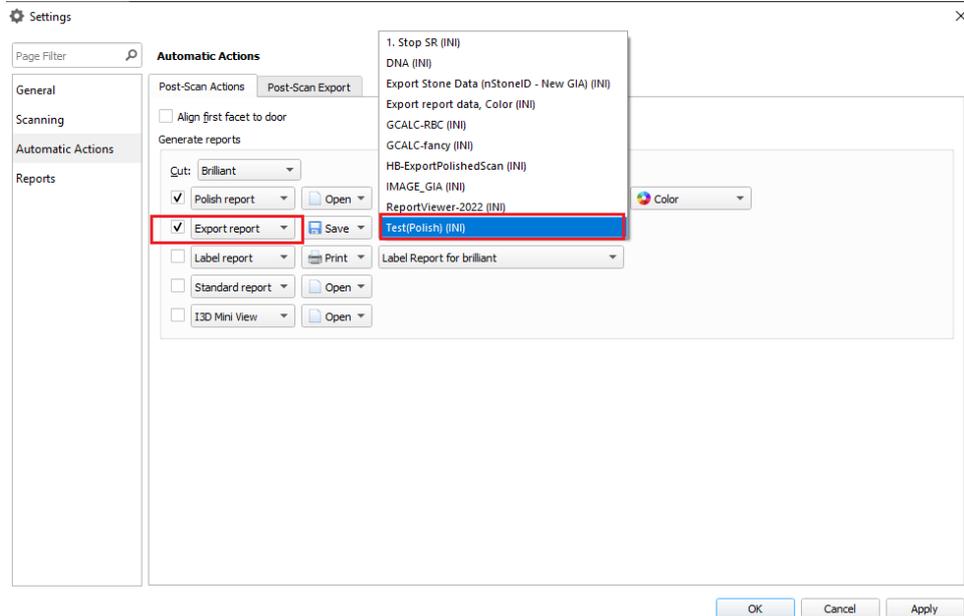   a. In the Settings menu-select the "**Automatic-Actions**" submenu and **Post-Scan Actions** Tab.
   b. In this tab, select **Cut** (Shapes – For example here **Brilliant**) and checkmark as shown below.
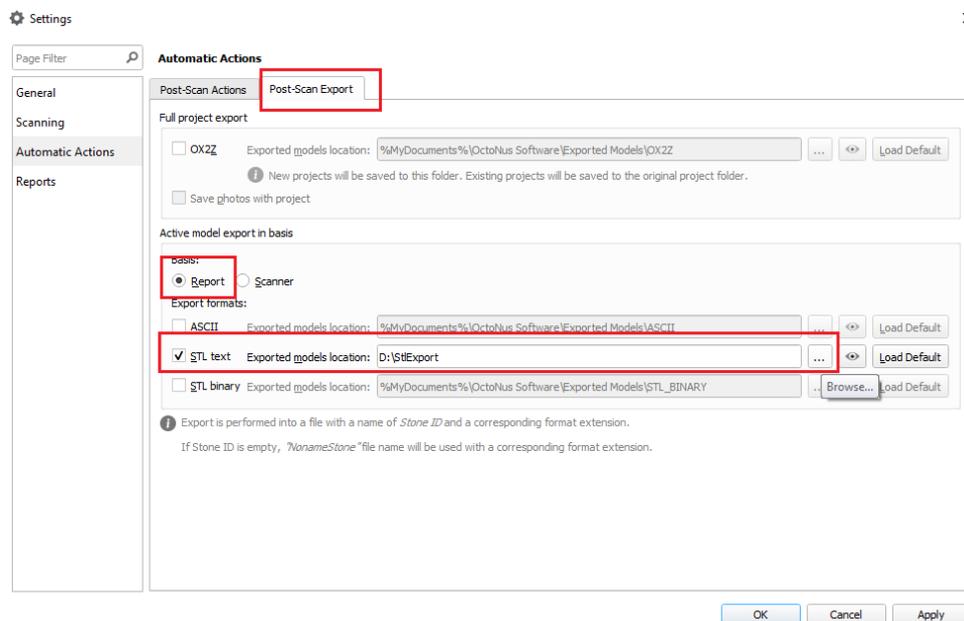

   c. Select your html report (Example here: **"Illustrated report for Brilliant(HTML)"**) and the rest of the settings and checkmark as below. Do for all cuts (Shapes). Then press **Apply**.
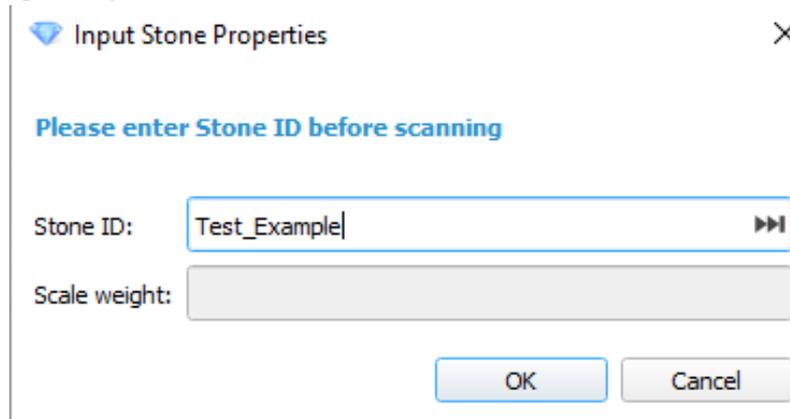
d. Select the checkmark below in the **Second row** and select "**Export report**" and select "**Test (Polish) (INI)**". Do for all cuts(Shapes). Then press **Apply**.
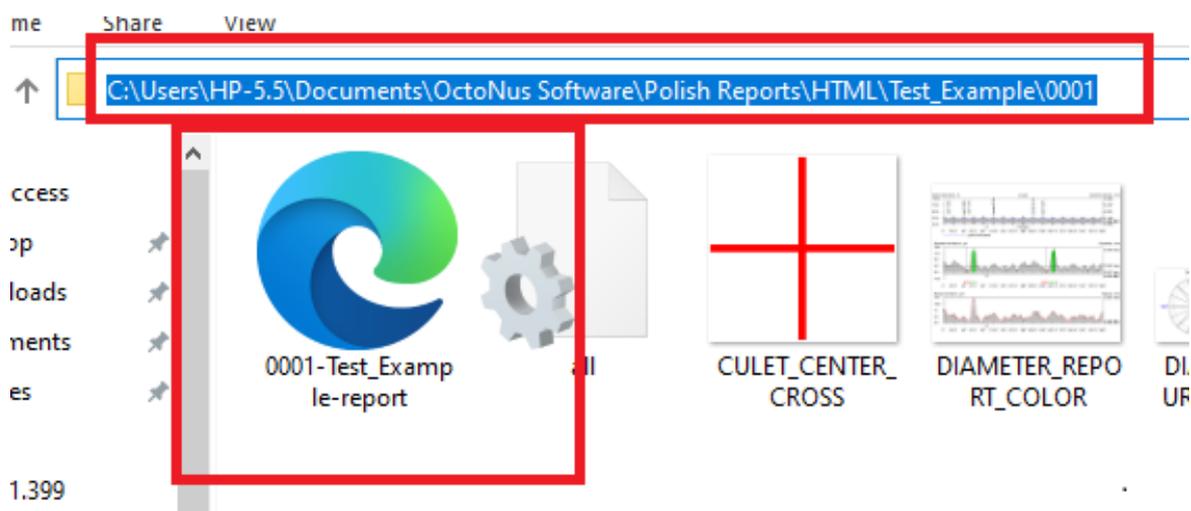

e. Now select **"Post-Scan Export"** tab. Select Basis as **"Report"** and select check mark at **"STL text"**.Define your Exported model location.(In here example **D:\StlExport**)

3. How to get **STL, HTML after scanning**….:
   a. Start scanning with your stone ID.

   b. After scanning is finished, the **HTML and TEXT** file will automatically open. Close html report and save the text file in your destination.

   c. Location of html and. stl files (which you have already selected).

Note:
1. All the above settings are available with every **Helium Polish Scanner**.
2. If you want to the specific requirement (filtered data only with your own Alias or customisations) for export (For example **.csv export**, **specific data export**, **autosave text files etc**.…) then contact Lexus Support on support@lexus-com.com with your exact requirement of outputs.