Helium Rough/Pacor Client 8.4.0

What's New

- Saving RoughClassification to ox2z files
  - Additional Data Stored in ox2z Files
  - Configurable File Reading Behavior
  - Default Flag Settings
- Saving Duplicated Diamonds to ox2z Files
  - Restoration of Duplicated Diamonds
  - Limitation During Migration

Saving RoughClassification to ox2z files

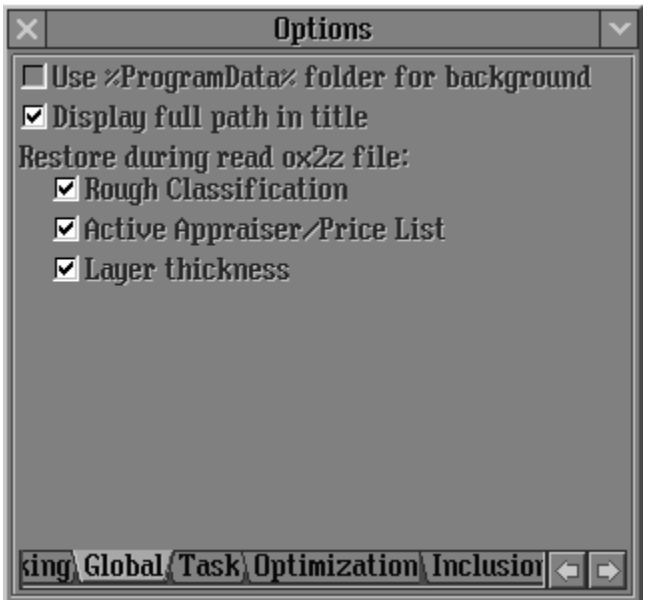
Rough classification data (lists of cuts for optimization) is now saved in ox2z files

Additional Data Stored in ox2z Files

- Active Appraiser and Price list
- Layer thickeness

Configurable File Reading Behavior

The file reading behavior is now configurable, providing greater flexibility in handling file input.



Default Flag Settings

- For PacorClient, all flags are enabled by default.
- For HeliumRough, all flags are disabled by default.

Saving Duplicated Diamonds to ox2z Files

Diamonds created manually using the Duplicate All command are now saved in the ox2z file.



Restoration of Duplicated Diamonds

When reading the file, all duplicated diamonds will be restored in both the Scene and Figure panels.

Limitation During Migration

Duplicated diamonds will not be preserved when **Open/Safe** files through the **Carbon** program.