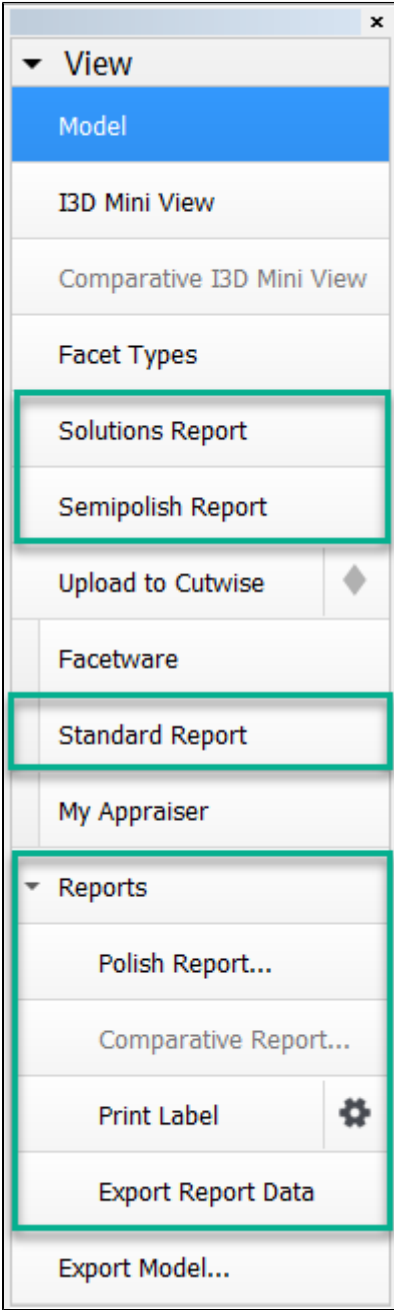


# Reports

On this page:	
1	<a href="#">Overview</a>
2	<a href="#">Report Folders and Files</a>

## Overview

The reports are accessible via the right panel.

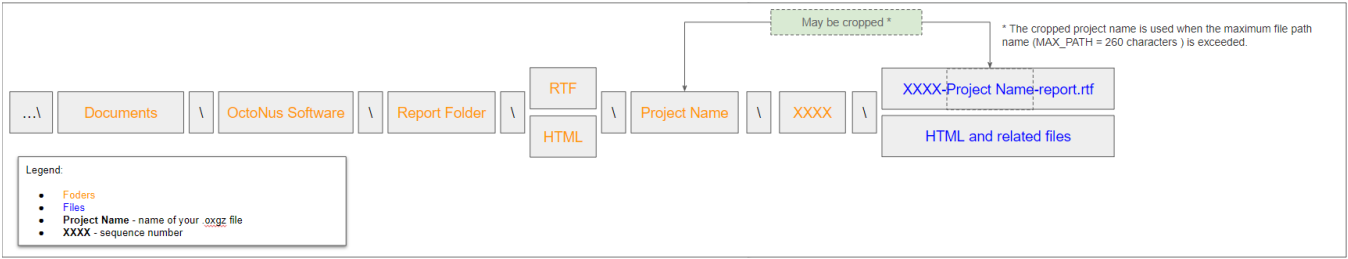


- [Solutions Report](#) allows comparing solutions by main parameters including ASET and Office pictures. Opens within the system.
- [Semipolish Report](#) allows controlling (both visually and via parameter values) a table polishing process. Opens within the system.
- [Standard report](#) opens a special panel to view the report within HPOxygen. The remaining options imply the usage of external programs and are grouped under the **Export** section, which includes:
- [Polish report](#), also accessible via **File - Create polished report**; includes RTF, HTML, and [Interactive 3D](#) reports;
- [Comparative report](#) (note that this option is not visible in the **Scan** mode, and becomes enabled once you have selected exactly two models in the **Allocation solutions** panel);
- [Print Label](#)
- [Export Report Data](#).

See the corresponding sections for more details.

# Report Folders and Files

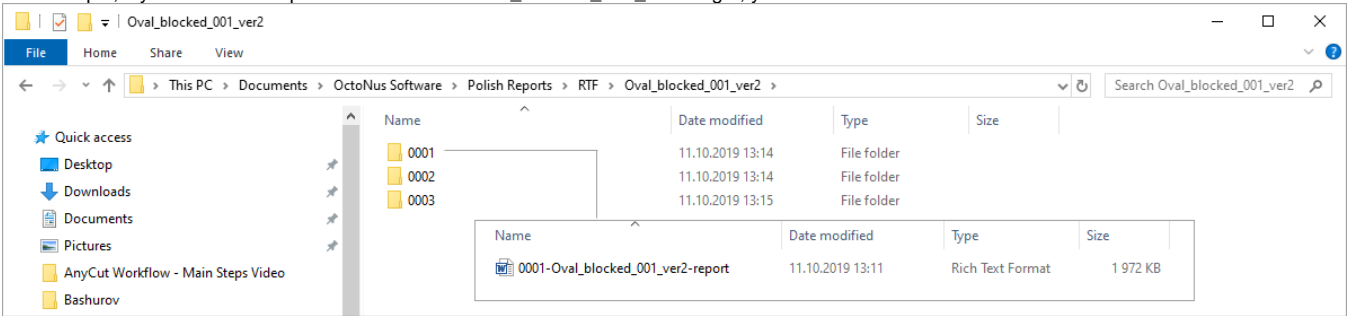
For most reports, paths and file names are the following:



**Polish Reports.** Now when you click on the right panel, the **Polish Report**, then, in the **Report templates** section,

- click the **Open RTF** tab, select the template and run the report, the generated RTF file will be automatically saved as:  
... \ Documents \ OctoNus Software \ Polish Reports \ RTF \ Project Name \ XXXX \ XXXX-Project Name-report.rtf

For example, if you run Polish report 3 times for the "Oval\_blocked\_001\_ver2.oxgz", you will obtain:



- If you select the **Open HTML** tab:  
... \ Documents \ OctoNus Software \ Polish Reports \ HTML \ Project Name \ XXXX \ files of the report .

