



GWG 2022 Preflight Profiles in PitStop Pro and PitStop Server

About PitStop Pro and PitStop Server

PitStop Pro is a professional PDF preflight and editing tool developed by Enfocus. It is widely used in the printing and graphic arts industry to ensure that PDF files are print-ready and meet production standards.

PitStop Server is the automation-focused version of PitStop Pro. It's designed for high-volume, unattended PDF processing in professional print workflows.

[PitStop Pro product page](#)

[PitStop Server product page](#)

GWG 2022 Specifications

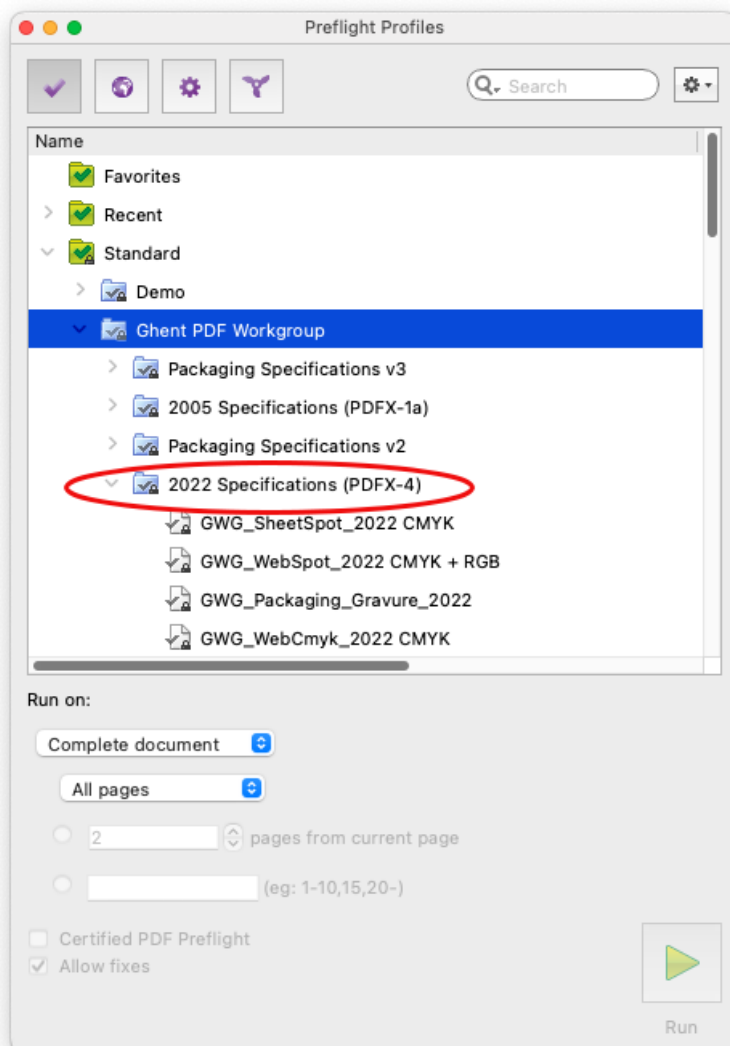
PitStop Pro and PitStop Server provide default Preflight Profiles, including those for GWG2022 compliance. These GWG2022 Profiles were introduced in PitStop 2022 update 1. If you use an older version, we recommend upgrading or switching to a subscription to ensure you always have access to the latest features.

[PitStop Pro Pricing](#)

[PitStop Server Pricing](#)

Where to find the GWG 2022 Profiles in PitStop Pro

You can find the Preflight Profiles of the Ghent PDF Workgroup in the Preflight Profiles dialog, organized into a dedicated folder with subfolders for each specification, including GWG 2022.

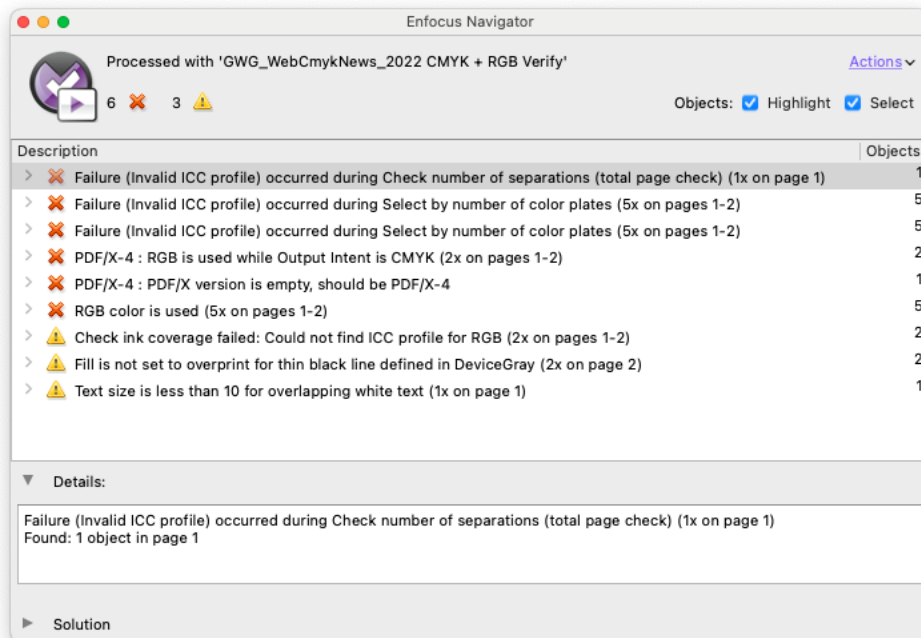


There are Preflight Profiles available for several different industries (packaging, digital print, wide format etc.) and use cases (flexo, offset, gravure, Spot colors, CMYK etc.).

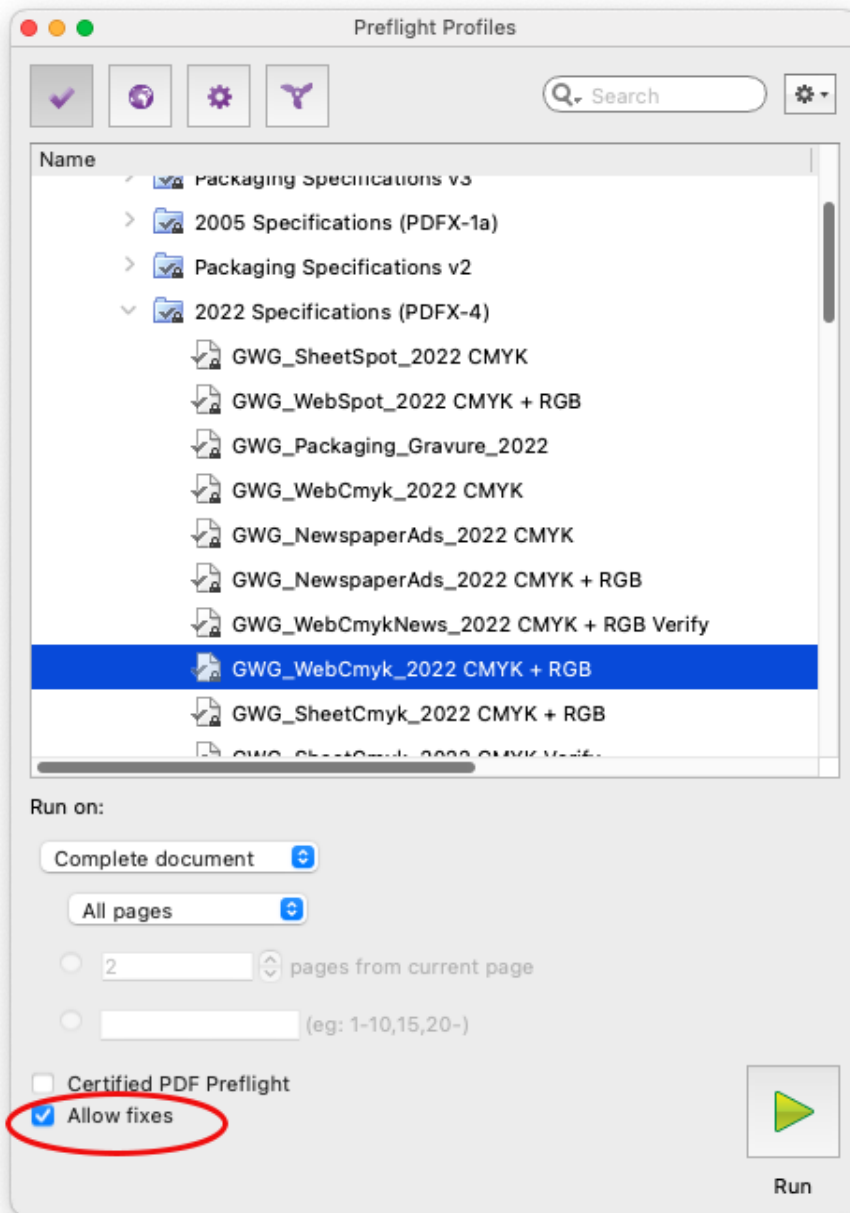
[Opening the Preflight Profiles dialog](#)

How to use the GWG 2022 Profiles in PitStop Pro

You can simply select the appropriate Preflight Profile and run it on your PDF. Based on the settings enabled in the Preflight Profile, PitStop Pro will verify if the PDF meets the requirements, and if that's not the case, it will give you an overview of the issues. Errors (red cross) are critical, while warnings (exclamation mark) are less severe and mainly informative.



But PitStop Pro can do more. Preflight Profiles with "Verify" in the name only check the PDF, while other Preflight Profiles can also fix issues. In that case, make sure to enable the 'Allow fixes' checkbox before running the Profile.



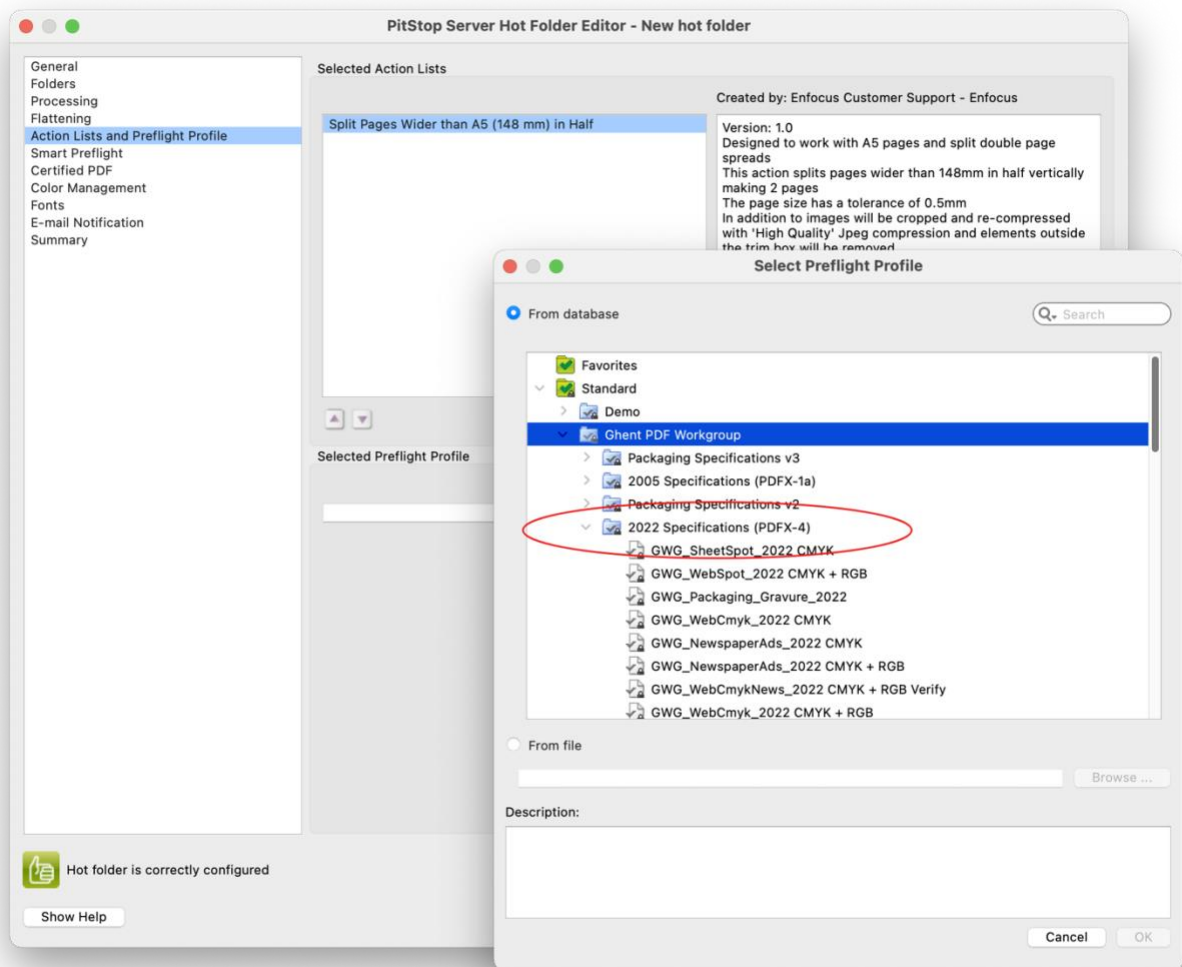
With PitStop Pro, you can instantly find out whether your file is GWG compliant and fix it immediately if needed.

[Learn more about checking PDF files in PitStop](#)

Where to find the GWG 2022 Profiles in PitStop Server

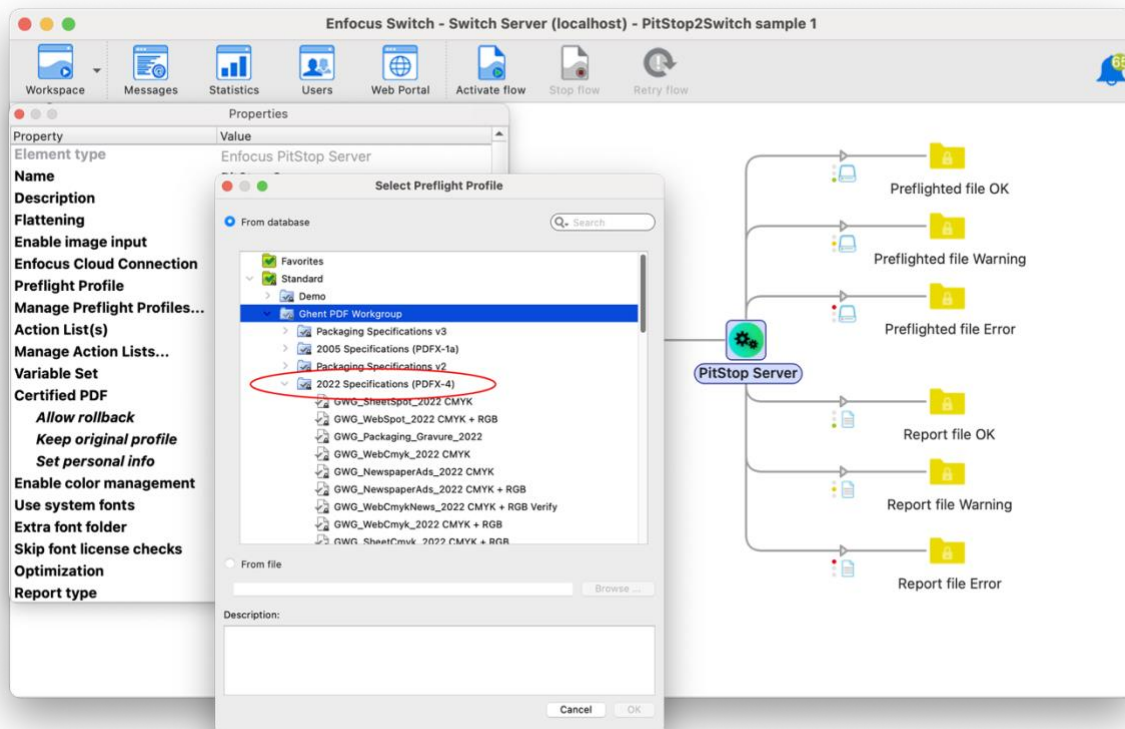
PitStop Server can be used as a standalone version or as an app in Switch.

In both versions, you'll find the GWG 2022 Profiles in the same Preflight Profiles dialog described above. You can run these Profiles on multiple PDF files in one go, without manual intervention.



In the standalone version of PitStop Server, you must enable the Preflight Profile that you want to run in the settings of your hot folder.

[Adding a Preflight Profile to a hot folder](#)



In the PitStop Server app, you must select the appropriate Preflight Profile in the 'Manage Preflight Profiles' property of the app.

[Learn more about the PitStop Server app in Switch](#)

How to use the GWG 2022 Profiles in PitStop Server

Once you've selected the appropriate Preflight Profile and configured your hot folder (in the standalone version of PitStop Server) or the Switch app, you must submit your PDF files to PitStop Server. PitStop Server will check the PDFs against the selected Preflight Profile and, if fixes are enabled in the Preflight Profile, will also correct possible issues. Depending on whether the PDF is compliant, the PDF will be routed to a different

folder. For example, PDF files that meet all criteria specified in the Preflight Profile will end up in a Success folder, whereas PDF files with issues will be routed to Warning and Error folders.

PitStop Server can also generate a nice report with an overview of all errors, warnings and fixes.

[Learn more about PitStop Server process results](#)

Want to know more?

Visit our website enfocus.com, check out [our extensive documentation set](#) or take a short [eLearning course](#).