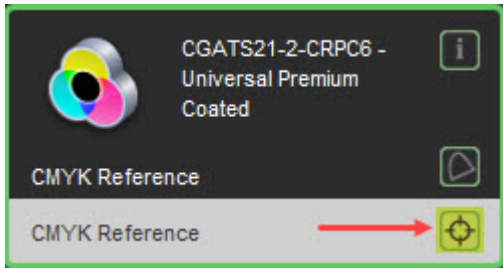
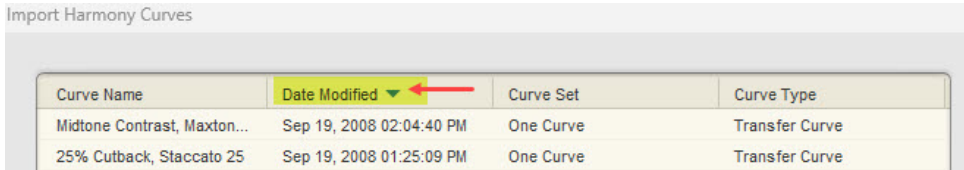


ColorFlow 11.6 Release Notes

Release Notes Document 739-00889A-AC

New Features

CLRFLW-9728	Support macOS Tahoe (26.x)
CLRFLW-9566	Copy multiple Dot Area values from clipboard for Plate Calibration Curve
CLRFLW-9673	Add USWebCoatedSWOP to Standard Target ICC Profiles
CLRFLW-9707	Enable creating monotonic curves with flat segments in Transfer Curves See Creating monotonic curves with flat segments
CLRFLW-9720	Restrict G7 Selection Without Active Measurement for Non-CMYK/RGB Devices
CLRFLW-9730	Update Log4j version to 2.25.3
CLRFLW-6208	View the tonal response of built-in and custom CMYK Reference Device Conditions to confirm their tonality 
CLRFLW-9497	Sort Harmony curves by Date Modified for import 

CLRFLW-9616	"Show all channels" - Show only the Selected Curve Channel - Hide other Channels when unchecked  The screenshot shows the ColorFlow interface. On the left, there are tabs for 'C', 'M', 'Y', 'K', 'CMY', and 'Spot'. The 'K' tab is selected. Below these tabs is a 'Spot Ink' dropdown menu set to 'Default'. To the right of the 'Spot Ink' menu is a 'Show all channels' button, which is highlighted with a yellow background and a red arrow points to it. Further right, there are two radio buttons: 'Show Simulation Curves only' (which is unselected) and 'Include Device Curves' (which is selected). At the bottom right, there is a 'Default' button and a checked checkbox labeled 'Enable Editing'. The top of the interface shows the 'Print Curve Name' as 'Untitled - 300L, Type 1 or 2 (coated art) 170 g/m2, CMYK - Primary Color Output - Pres'.
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Bug Fixes

CLRFLW-9722	Measuring charts with the i1iO 3 will cause the Windows 11 ColorFlow client to close without warning
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Known Issue

Harmony curve created with a flat segment copied to Transfer Curve cannot be adjusted, it will cause the application to crash.

- Note: In the future release, Harmony curve created with a flat segment will not be allowed to copy to Transfer Curve.