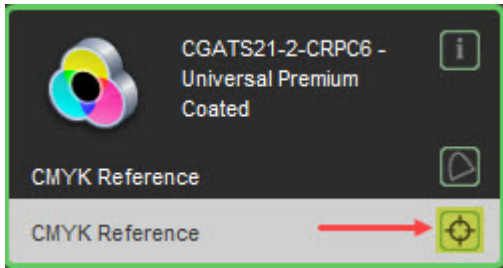
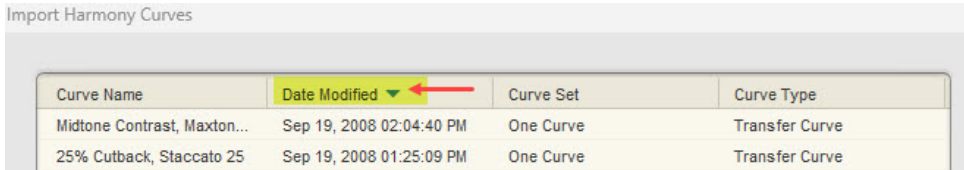


ColorFlow 11.6 Release Notes

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 software interface. On the left, there are tabs for 'C', 'M', 'Y', 'K', 'CMY', and 'Spot'. Below these 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 red arrow. Further right, there are radio buttons for 'Show Simulation Curves only' and 'Include Device Curves', and a 'Default' button. At the bottom right, there is a checkbox for 'Enable Editing' which is checked. The 'Print Curve Name' field at the top right displays '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.