

RIP Software for Solvent & UV



Caldera RIP Software

FLAAR is a research institute dedicated to the investigation of wide-format inkjet printers, wide-format cutters and routers, RIP software, scanners, inks, printheads, media and other related components.

This FLAAR Report you see here is the result of Professor Nicholas Hellmuth's quest for what UV-cured inkjet printer(s) or equipment are optimal for various kinds of signage and architectural decoration.

Our practical reports cost less than a liter of ink, yet will be invaluable to provide tips, help, information, and blunt facts.

This report has been moved to another area of our system (and updated). You can download this evaluation for FREE, just by filling out our survey form at www.wide-format-printers.net



Dr. Nicholas Hellmuth evaluating the printheads at VUTEk factory.



Dr. Nicholas Hellmuth at Durst factory.



Dr. Nicholas Hellmuth at Gandinnovations factory, taking notes on the framework of the Jeti 3150 UV printer.



Dr. Nicholas Hellmuth at Gerber factory.

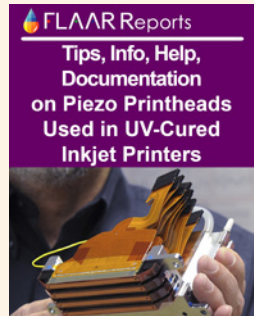
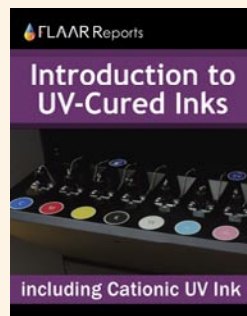
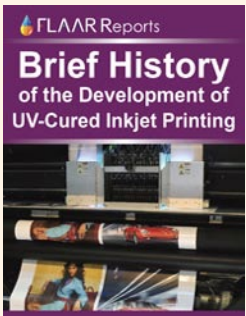
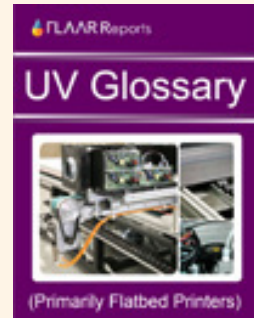
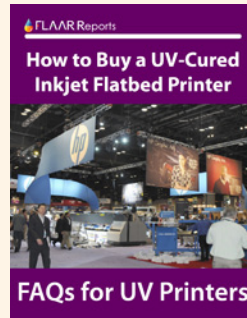
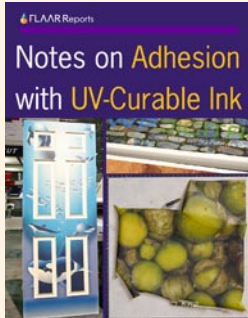
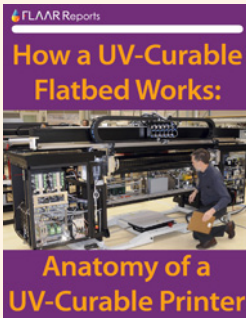


Dr. Nicholas Hellmuth evaluating a sample printed on with the WP Digital Virtu RS35/48

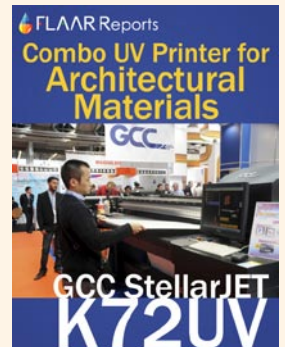
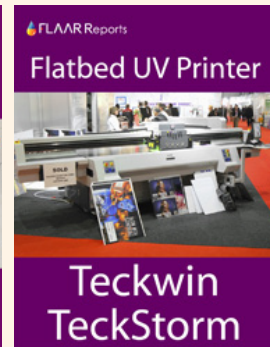
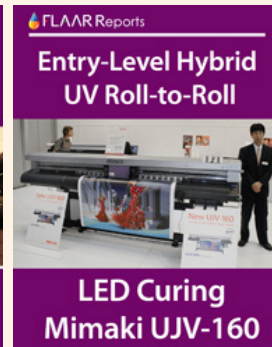
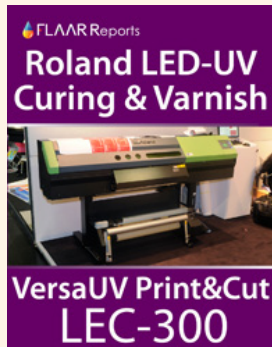
This is a sample of the FLAAR Reports on UV for 2010-2011

There are also even more available from 2009 (some of which are still pertinent).

Introduction to UV Curable Inkjet Flatbed Printers

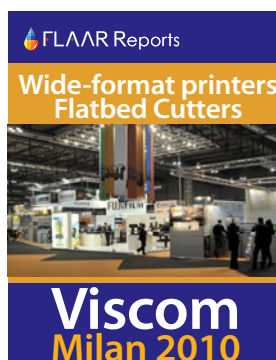
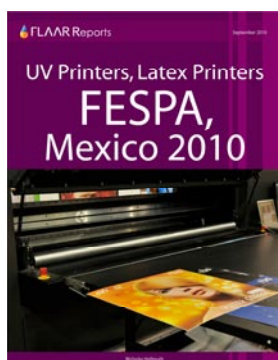
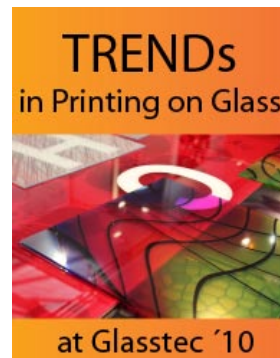
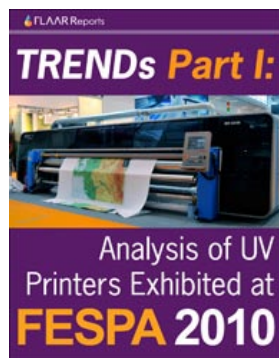


Most recent UV Printers



Here are examples of the TRENDS level of FLAAR Reports for 2010-2011

There are also even more available from 2009 (some of which are still pertinent).



UV Printers Manufactured in China, Korea and Taiwan

