

Printing on Glass, Acrylic, MDF, Faux Ceramic, ABS+PC



Primers, UV Printing & Top Coatings

This FLAAR Report on digital printing on glass, acrylic, ABS and other comparable materials was issued last year. There have been so many new developments in ink chemistry for printing on glass that we have decided to update all our reports on digital printing on glass. Two of us from FLAAR spent three days at Glasstec 2010 gathering information.

The updated versions the lists of reports on this subject are being maintained for the [distributors](#), [printshop owners and managers](#), and [manufacturers](#) who write us for either a Subscription or for Consulting Services.

If you wish a Subscription, please look at www.FLAAR-Reports.org and then contact us at FrontDesk “at” FLAAR.org. If you wish consulting services, download the consulting PDFs on any Consulting page on any FLAAR web site, or write us at FrontDesk “at” FLAAR.org

The reports that will be updated are those on WP Digital (Polytype), GRAPO, and others. The reports on Drytac (coater) have already been issued (the Drytac reports are automatic downloads; click and it downloads).

The earlier reports on Durst Rho printers are being replaced by newer and different reports. But many of the old reports are still available in reserve. These are not auto-downloads.

Because no web site has control over which pages or reports are picked up by search engines, and because we need to move older reports off the automatic free download system into the Survey-Inquiry form system, as a courtesy to our readers, rather than have a “dead link” because we removed an earlier report, we provide this notice with a new link to www.wide-format-printers.NET



Dr. Nicholas Hellmuth evaluating the printheads at VUTEK factory.



Dr. Nicholas Hellmuth at Durst factory.



Dr. Nicholas Hellmuth at Gerber factory.



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



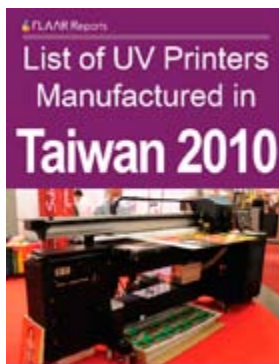
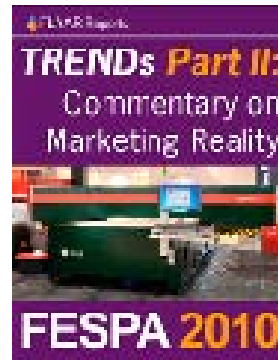
Here is Nicholas at Glasstec, three days, taking notes on every wide-format inkjet printer in every expo hall.



Here is Nicholas at practica industrial printers

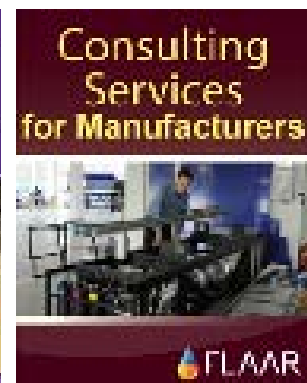
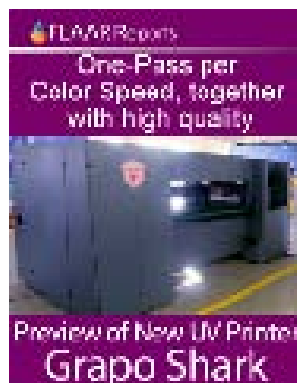
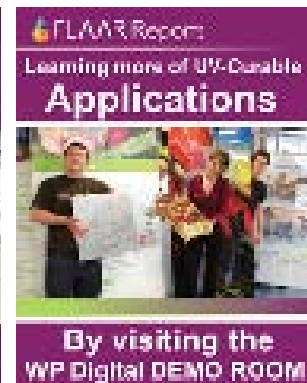
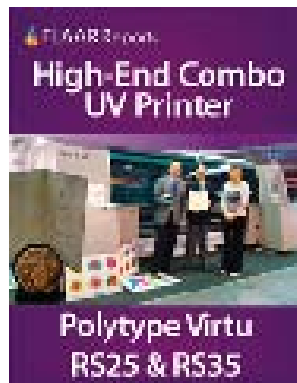
Inkjet Printer Trends Reports:

www.wide-format-printers.net



Survey Inquiry Reports:

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