Presseinformation / Press Release

Datum / Date	9.2.2013	E-Mail	edith.camen@ferag.ch
Nr. / No	FP1307	Anzahl Zeichen / Number of caracters	1323
Rückfragen / Enquiries	Edith Camen	Bilder / Photographs	1

Times Union, Albany (New York)

The only way to go

In December 2011, the Hearst Corporation announced its investment in a new newspaper press for the Albany facility in New York State. From the Spring of 2013, it will be replacing a letterpress machine that's more than 40 years old.

70,000 copies (140,000 on Sundays) of the *Times Union* newspaper plus other publications are set to come off the new production installations. To pick up and transfer the copies to bundling, a TTR conveyor system from Ferag will be connected to each of the two folder deliveries on the printing machines. Straight-run production means taking up a maximum 80,000 copies per line and hour. At such peak performances, the Ferag technology will be running in 2:1 mode at half chain speed.

There's more than solid engineering behind the choice of the Ferag solution. As Project Manager Brad Calhoun says, the company will continue to apply new advertising formats to the front page of the newspaper. Soon, the relatively slow application technology currently in use is set for an upgrade with a high-speed Accraply labelling module, designed for application rates up to 80,000 copies per hour. Future plans could see the integration of inline stitching and the three-side trim in order to utilize further added-value potential in the commercials market.

Ferag AG Zürichstrasse 74 CH-8340 Hinwil Phone +41 44 938 60 00 Fax +41 44 938 60 60 info@ferag.com www.ferag.com





((FP1307.jpg))

Conveyor technology from Ferag means that the *Times Union* can be certain about the stable transfer of production to postpress processing at peak speeds of 80,000 cph.

Please send proof copies to:

Ferag AG, Kommunikation, Zürichstrasse 74, CH-8340 Hinwil

Ferag AG Zürichstrasse 74 CH-8340 Hinwil Phone +41 44 938 60 00 Fax +41 44 938 60 60 info@ferag.com www.ferag.com

