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## **Impresia Iberica, the largest web offset press in the world buys its 7<sup>th</sup> Planatol Combijet glue for its commercial print work**

The printing plant Altair who is part of Impresia Iberica, one of the biggest suppliers of print products in Spain, saw end of April in the field of inline finishing a Planatol fold-gluing system COMBIJET 9 NET integrated to its web offset press.

With Impresia Iberica having already experienced excellent quality with its 6 Planatol systems in operation, there was no doubt a reliable system was too to be integrated at Altair, and thanks to its modular construction the COMBIJET 9 NET can be adapted to the different sizes of large printing presses. In the every-day business of commercial and newspaper printing, many millions of brochures, newspapers and magazines are processed directly in the press by means of fold-gluing.

The COMBIJET 9NET provides a modern and innovative solution for rotary fold-gluing, designed to be precisely reproducible, highly automatic, quickly set-up and to have consistent parameters at web speeds of up to 20 m/sec. Altairs' COMBIJET 9NET configuration consists of 8 applicator heads (which can be extended to 80 applicator heads), a link to the press control desk, a remote diagnosis and a maintenance system.

Additionally Planatol supplied Altair with fold-glues compatible with the rotary fold-gluing process. During the production process it is important to reliably apply the adhesive through smallest nozzles with diameters from 0.5 mm at high web speeds in order to obtain an optimally glued bond. With Planatol fold-glues, all standard paper qualities which are run in web offset printing can be glued at any ink coverage and silicon coating with the same type of adhesive, it is not necessary to change the type of adhesive during the production process.

For more information on Planatol and its product range kindly contact your local Dynagraph partner.

Dynagraph traces its roots back to the 1970s. Dynagraph is at the cutting edge of transfer of printing technology.

Dynagraph for Printing Industry Ilc, Dubai serves as a regional hub, operating from the commercial capital of the United Arab Emirates to coordinate all activity in the Gulf.

Dynagraph for Printing Industry Sal (Offshore) and Dynagraph Lebanon sal cover the near eastern markets.

Dynagraph is a small to medium size business with 90 employees.

Dynagraph aims for a balanced product mix between supplies, prepress, press, after press, converting, consumables and services

In prepress with both standard and bespoke hard and software solutions from DTP to high-end systems Dynagraph deals with manufacturers such as Fuji Film Graphic Arts or DuPont.

In press, sheet and webfed manroland is Dynagraph's partner provides a wide range of highly developed presses and services, whether in commercial, packaging or publishing printing.

In after press, our partners in this sector are leading manufacturers like Kolbus, MBO, Schneider\_Senator, Theisen & Bonitz, and others.

Kolbus offers the most extensive machine range in the industry. Hardcover as well as adhesive bound products such as catalogues, magazines, schoolbooks, paperbacks, and a variety of other products.

For special types of projects for the packaging and converting industry, Dynagraph works together with world leading manufacturers and foremost suppliers of products for solid board, corrugated board and flexible packaging industries e.g. Mark Andy, Winkler+Dünnebier,

Dynagraph for Printing Industry LLC  
Corporate Marketing & Communication  
P.O.Box 35495  
Dubai, United Arab Emirates

Press Officer: Diana El Kara  
Phone: +971 4 3477724  
Fax: +971 4 3476761  
E-Mail: delkara@dynagraph.net

**[dynagraph.net](http://dynagraph.net)**