

Designing the Future with a Modular Controls System Upgrade by manroland Goss web systems

GFR Media, Puerto Rico’s leading communications company, selects a “Front End” retrofit, a closed loop inline Register Control System Soft Proof upgrade, and Controls Retrofit of their Goss COLORLINER and HEADLINER Presses by manroland Goss web systems.

As already known, the newspaper industry at those days is under extreme pressure. Only newspapers that constantly reinvent themselves in terms of processes and technologies are the ones to prosper economically. As owners of El Nuevo Día, the largest and most important newspaper on the Island, GFR Media has always been at the forefront of modernization.

Heiko Ritscher (Head of Sales international manroland Goss Group) states: “Our solution of controls upgrades in GFR Media’s COLORLINER and HEADLINER presses helps to face several challenges for the future of the newspaper such as: overcome obsolescence issues, increase flexibility and efficiency of production planning, increase in technical availability of the presses and provide automated pre-adjustment possibilities. New manroland Goss controls paired with our own state of the art, InlineRegister Control System are an important factor to secure highest print quality, press reliability and availability, which every customer should consider. This is a perfect example of our focus to be a solutions provider to our customers. The partnership between GFR Media and the manroland Goss Group has always been strong and this project further strengthen our path down the road of innovation.” Eng. Mariette Sanchez (Head of Production) adds: “GFR Media strongly believes in the important advantages of such a retrofit, which helps to reduce breakdown risks as well as operating costs. The plant is preparing itself to become completely modernized and equipped with the latest technology.”

Miguel Patiño (Plant Manager at GFR Media) highlights the importance of this project: “Once again, GFR Media demonstrates its commitment with the printed platform. These upgrades are essential to assure our presses’ run ability and be able to keep delivering a printed product with the quality that our customers deserve.” In summary, if the printing technology is to be preserved and efficiency is to be increased, a retrofit by the reliable OEM business partner, such as the manroland Goss Group seems to be exactly the right choice.

Picture caption:

manroland Goss top service: a controls system upgrade.

Subscribe RSS Feed:

www.manrolandgoss.com

The manroland Goss Group is the leading supplier of web-offset printing solutions. The company provides System Solutions for highly automated press and post-press equipment, Engineered Solutions for mechanical, automation and closed-loop upgrades for all types of presses, Service Solutions for parts and labor, tele-support and service level agreements 24/365, and E-commerce Solutions for all suppliers to the web offset industry and beyond.

manroland Goss web systems GmbH
86219 Augsburg

Dr. Daniel Raffler

Office +49 (0) 821 424-45 85

Cell phone +49 (0) 170 926 891

daniel.raffler@manrolandgoss.com

Photos can be downloaded via
www.manrolandgoss.com

This press release contains projections for the future based on the well-founded assumptions and prognoses of the management of manroland Goss web systems GmbH. Though management believes these assumptions and estimates to be correct, actual developments in the future, as well as actual operating results, may deviate from those put forward by management due to factors beyond the control of the company, such factors to include, for example, fluctuating exchange rates, changes within the graphic arts industry, or any other unforeseen economic and/or market transformations. manroland Goss web systems GmbH makes no guarantees that future developments and/or future operating results will match any of the numbers and/or statements put forth in this press release, and assumes no liability if such situations arise. Furthermore, no responsibility is assumed for updating any of the statements and/or figures contained.