

Rotary Technologies,
7101, TPC Drive,
Suite 120,
Orlando,
Florida 32822
F.A.O. Mr. Joe Nicholson

28th November, 2007

Dear Joe,

I wanted to inform you in writing of how happy we are at Labelsunlimited with the installation of the Rotary 3000 Infeed System.

Since the unit has been installed it has improved the performance of our sixteen year old, 7 Colour Aquaflex Press – before we had the unit installed it would take us approximately 150 to 200 meters of material to get a 6 colour plus varnish process job in register, settled down and ready to run, it would also take approximately 200 meters of running waste every 2000 meter roll with the Printer having to monitor the register movement at all times.

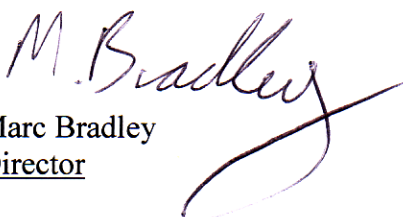
Since the 3000 was installed the set up waste is now down to 85 meters and the running waste is almost zero, plus the Printer does not have to work so hard once the machine is running. So we are saving on average 250 to 300 meters of material on every multi colour print run.

We also have one of our biggest accounts who have been asking us to run a 30 Micron Polyprop for one of their products – we have in the past turned this job down as the material is too thin for the standard Aquaflex machine. We have run trials on this material using the Rotary 3000 Unit and it ran perfectly well, so we have now won new business directly contributable to the Servo Infeed System.

We are in the process of justifying the purchase of a second unit for our 6 Colour Aquaflex, so you will be getting this order in due course.

If you have any potential Customers who would like to talk to me directly about your equipment, then please feel free to give them my number.

Yours sincerely,
LABELSUNLIMITED



Marc Bradley
Director