

manroland Goss web systems GmbH, 86219 Augsburg, Germany

Discontinuation of the Baumer MSIA register motor series

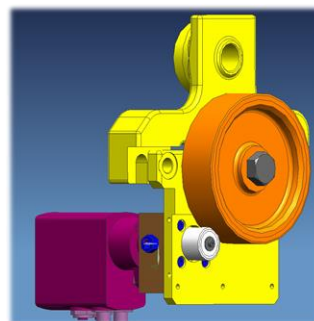
Dear Ladies and Gentlemen,

Due to the constant development in the electrical, electronic and software sector, both our suppliers and we are subject to technical changes and new developments through the use of new components or software. As a result, the production of components required for the supply or manufacture of electronic assemblies is sometimes discontinued.

The Baumer MSIA and Berger Lahr ICLA motors are currently affected by the discontinuation and are therefore no longer available. These motors are mainly used in the M600 printing units for circumferential and lateral register as well as for diagonal adjustment. In addition, these motors are used in postpress for cut-off register, turner bars, former and fold adjustment.

Our solution for you:

We have developed a retrofit system to replace the obsolete ICLA and Baumer register motors. The conversion kit includes new motors as well as the mechanical and electrical attachments and interface components. In contrast to the MSIA motors from Baumer, the ICLA motors from Berger Lahr also require a new Siemens PLC CPU to control the new register motors on the printing presses supplied.



- manroland Goss web systems GmbH
Alois-Senefelder-Allee 1
86153 Augsburg
Germany
- Phone +49(0)821 424-0
Fax +49(0)821 424-3303
- www.manrolandgoss.com

- Managing Director:
Franz Kriechbaum
- Registered Office: Augsburg
Court of Registration:
Magistrates' Court, Augsburg
Commercial Register No. 32609
VAT ID No. DE815764857

- Deutsche Bank AG, Luebeck, Bank Code No. 230 707 10, Account No. 8 900 383
BIC DEUTDEHH222, IBAN DE75 2307 0710 0890 0383 00
- HSBC Continental Europe S.A., Germany, Duesseldorf, Bank Code No. 300 308 80
Account No. 080 0095 018, BIC TUBDDEDD, IBAN DE22 3003 0880 0800 0950 18
- Commerzbank AG, Augsburg, Bank Code No. 720 400 46, Account No. 118 925 700
BIC COBADEFFXXX, IBAN DE49 7204 0046 0118 9257 00
- Unicredit Bank AG, Augsburg, Bank Code No. 720 200 70, Account No. 186 934 29
BIC HYVEDEMM408, IBAN DE94 7202 0070 0018 6934 29

How vulnerable are the existing register motors?

The most sensitive motor is the one that controls the circumferential register. This is located in the gearbox area of the printing units. The other motors in the printing units and in the postpress area are also affected by the cancellation, but these have a lower failure rate.

To avoid unplanned machine downtimes and sudden costs for ad-hoc technician deployments, we strongly recommend that you plan the replacement of the affected components in good time.

As the adaptation to your system must be customised, we recommend that you get in touch with your contact person at our company to find out more about the replacement options.

We look forward to hearing from you soon and remain

With best regards,
manroland Goss web systems GmbH