

EFI Reggiani BOLT inks The fuel to boost BOLT printing performance

These eco-friendly, water-based inks are designed and optimized for BOLT print head technology to ensure extraordinary durability and uniformity, longer print head life, and brilliant colors.

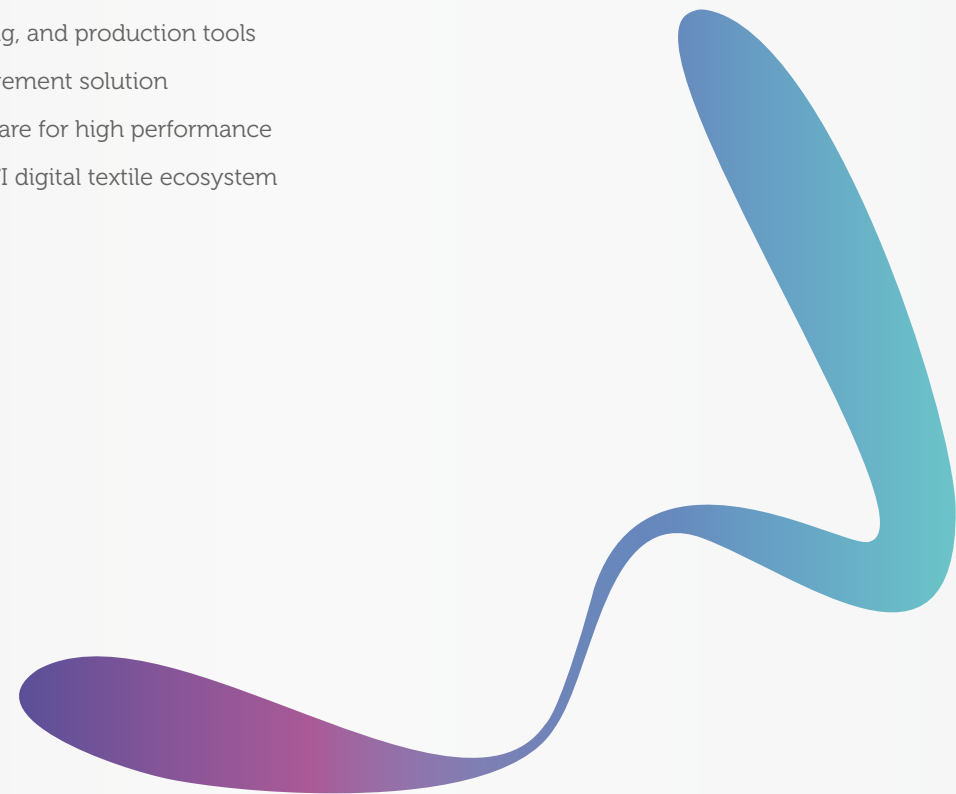
Main features

- Excellent runnability
- Extended color gamut
- High fastness properties
- Full color range of inks
- High standard continuous quality control

Fiery technology drives BOLT to deliver print quality beyond your expectations

The Fiery® digital front end is built to deliver superior screening, professional color management, instant and cost-efficient sampling, and the technology to produce the finest print quality with the highest productivity. It is combined with powerful textile and fashion design tools, reducing the creation of color books, repeats, and colorways to merely minutes instead of hours.

- Digital front end, RIP, and color workflow
- Textile design, sampling, and production tools
- Extensive color management solution
- Fiery XB bladed hardware for high performance
- Essential part of the EFI digital textile ecosystem



Technical data

SPECIFICATIONS	
Printing method	Single pass inkjet printer
Print beams	From 4 to 12
Ink system	High performance ink delivery system tailored on print head, with inline degassing unit, 165.347 lbs (75 kg) ink per cane
Ink laydown	3x ink laydown compared to existing technology
Print resolution	Up to 600 x 4800 dpi
Drop size	Variable drop size from 5 to 30 picolitre
Fabrics	Maximum fabric width 77 in (1950 mm), net print width 72 in (1830 mm)
Printing speed	Up to 295 ft/min (90 m/min)
Dimensions (L x W x H)	Approximately 33 ft x 20 ft x 13 ft (10 m x 6 m x 4 m) (8 colors, analog station included)
Fabric feed system	Precision in- and outfeed system Fold and big roll maximum ø 2000 options available. Suitable for A-frame
Dryer	High-efficiency dryer from two to six sections up to seven passages Heating sources available: gas, oil, and steam
Analogue station	Proprietary IP combining digital and rotary technologies for hybrid solutions Print heads 25 in repeat
RIP software	Fiery
GENUINE EFI REGGIANI INKS	
Reactive Further ink classes coming soon	

EFI Reggiani reserves the right to modify, at any moment and without prior notice, the data and technical specifications published herein.

Let's be brilliant. Together.

We understand you want breakthrough technologies to lead you through your digital journey. That's why we're passionate about driving your business growth with a scalable portfolio of products, solutions, services, support, and world-class partnerships for the manufacturing of signage, packaging, textiles, ceramic tiles, building materials, commercial print, and personalized documents with a wide range of printers, inks, digital front ends, and workflow software. Our unwavering commitment is to increase your profits, cut costs, improve productivity, and optimize efficiency — job after job, year after year. We're obsessed with your success. And we definitely believe we have the right people, technology and experience to help your business achieve its goals. Visit www.efi.com or call 800-875-7117 for more information.



Nothing herein should be construed as a warranty in addition to the express warranty statement provided with EFI products and services.

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efi **REGGIANI BOLT**
Digital Single Pass Printer
for Textile Applications

BOLT

Run faster than *your*
speed limit

Rewrite the rules of textile single pass

EFI™ Reggiani BOLT is at the cutting-edge of technology: boosted uptime and reliability, high performance throughout, unparalleled printing uniformity and accuracy, and superior print head life and minimal maintenance needs make BOLT the next generation textile single-pass printer.

EFI Reggiani BOLT delivers beyond your expectations with:

- ✓ **Unparalleled speed**
the only digital printer to reach a 295 ft/min (90 m/min) operational speed
- ✓ **No time lost for maintenance**
at start-up and during production
- ✓ **Massive ink laydown**
in the same time unit compared to existing technology
- ✓ **Astonishing printing results** NEW
thanks to unique software quality features
- ✓ **Proprietary IP**
combining digital and rotary technologies for hybrid solutions
- ✓ **Competitive ROI**
thanks to high productivity and unmatched reliability

