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DIGITAL
JOB OPTIMIZER
SERVICE



Post Press at drupa 2016

Solution Center / Live Demos / Plant Visits / Showroom

RIMA SYSTEM



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Hall 14 / C51

From May 31 to June 10 the printing industry will meet at drupa 2016. For all printers looking for Post Press, RIMA-SYSTEM is the “go-to” partner and solution provider. Together we can discuss new investments, evaluate the optimization potential for your existing equipment or look for available upgrades and overhauls. Come and see us – the four pillars of our drupa presence will make your visit a profitable experience.



1. Solution Center

New Machines & Systems
 Optimization & Reconfigurations
 Overhaul & Refurbishments



2. Live Demos

RS 700 Digital Collator:
 mrws (Hall 14), Kodak (Hall 5)
 RS 10 Bindery Stacker:
 Popp Maschinenbau (Hall 6)



3. Plant Visits

Post Press in action
 Seven printing plants
 Different applications
 Multiple presses



4. Showroom

Machines on display
 Explore in depth our
 Post Press Technology

More than just a booth – profit from our unique offers at and around drupa

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1. Solution Center

Meet the Post Press Experts, Hall 14 / C51

Our booth in Hall 14 / C51 is ready to welcome you. Three different areas will match your needs:

1. Workplaces for in depth project discussions
2. VIP-lounge for more private talks
3. Bar & social area for meeting with friends

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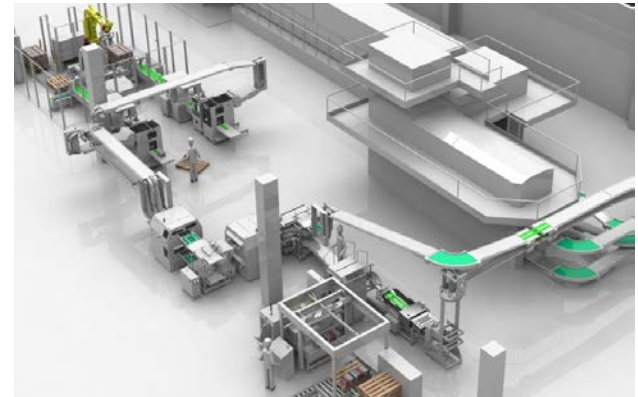
Let's discuss your project ...



There are many ways to optimize Post Press – from the remanufacturing of older machines to the upgrade and reconfiguration of existing lines and up to the investment in new technology. There is no "one-size-fits-all" solution – the best compromise between requirements, budget and investment horizon is needed.

Talk to the “go-to” solution provider for Post Press – we give reliable answers

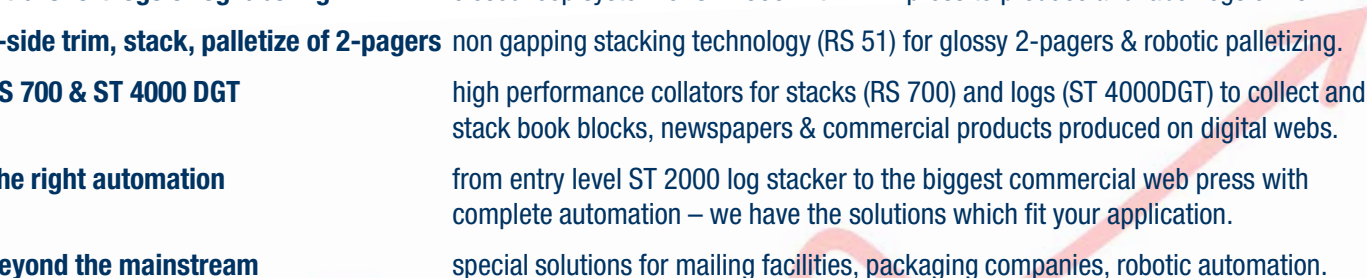
... and find a solution



Come to drupa and outline to us your requirements and goals – we carefully analyze each project and present an optimized solution design. Our 360° view makes sure that we look at all options, from the investment in a new system to a simple overhaul of a machine.

It's all about Productivity – Innovations at drupa 2016

Discover how RIMA-SYSTEM makes your Post Press more profitable:

- **Job Optimizer for retail production** real-time pallet execution minimizes overruns in jobs with multiple delivery points. Works with modern press technologies like e.g. AutoTransfer.
 - **JobOptimizer for magazine production** real-time log execution system triggers change of plates to minimize overruns. Works with modern press technologies like e.g. DynaChange.
 - **Short log option & two-log palletizing** full automation with short logs. Build two 24" short logs and simultaneously palletize both logs for best utilization of pallet space. No need to upgrade bindery.
 - **Ultra-short logs & log labeling** closed loop system of ST 4000 with ZMR-press to produce and label logs of 10" .
 - **4-side trim, stack, palletize of 2-pagers** non gapping stacking technology (RS 51) for glossy 2-pagers & robotic palletizing.
 - **RS 700 & ST 4000 DGT** high performance collators for stacks (RS 700) and logs (ST 4000DGT) to collect and stack book blocks, newspapers & commercial products produced on digital webs.
 - **The right automation** from entry level ST 2000 log stacker to the biggest commercial web press with complete automation – we have the solutions which fit your application.
 - **Beyond the mainstream** special solutions for mailing facilities, packaging companies, robotic automation.
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2. Live Demos: RS 700 Digital Collator

manroland web systems (Hall 14), Kodak (Hall 5)

RS 700 high-speed collator for digital web printing – Live at drupa

Decreasing print volumes for books, lower circulation of newspapers and demand of customized retail products put more and more pressure on the traditional web offset and sheetfed printing – in terms of productivity and of product customization.

For short runs, digital printing can be an interesting alternative with significant savings potentials. Modern digital web presses can produce complete book blocks and newspapers in an end-to-end process using variable data and without the need of plates. This leads to a better workflow and to a reduction in costs for logistics, warehousing and overproduction.

**Production of digitally printed
book blocks, newspapers, catalogs**

Complete systems integrate digital printing and collating in one workflow. The RS 700 is the fastest collator on the market and interfaces seamlessly with the FoldLine and FormerLine from manroland web systems. It collects book sections and newspapers and delivers book blocks (optionally pre-glued) and bundles of newspapers. All products can optionally be trimmed.

Further finishing can be added as in-line or “near-line” solution – depending on production structure and requirements.



manroland
web systems

Hall 14

Kodak

Hall 5



RS 700 Collator
with trimming line

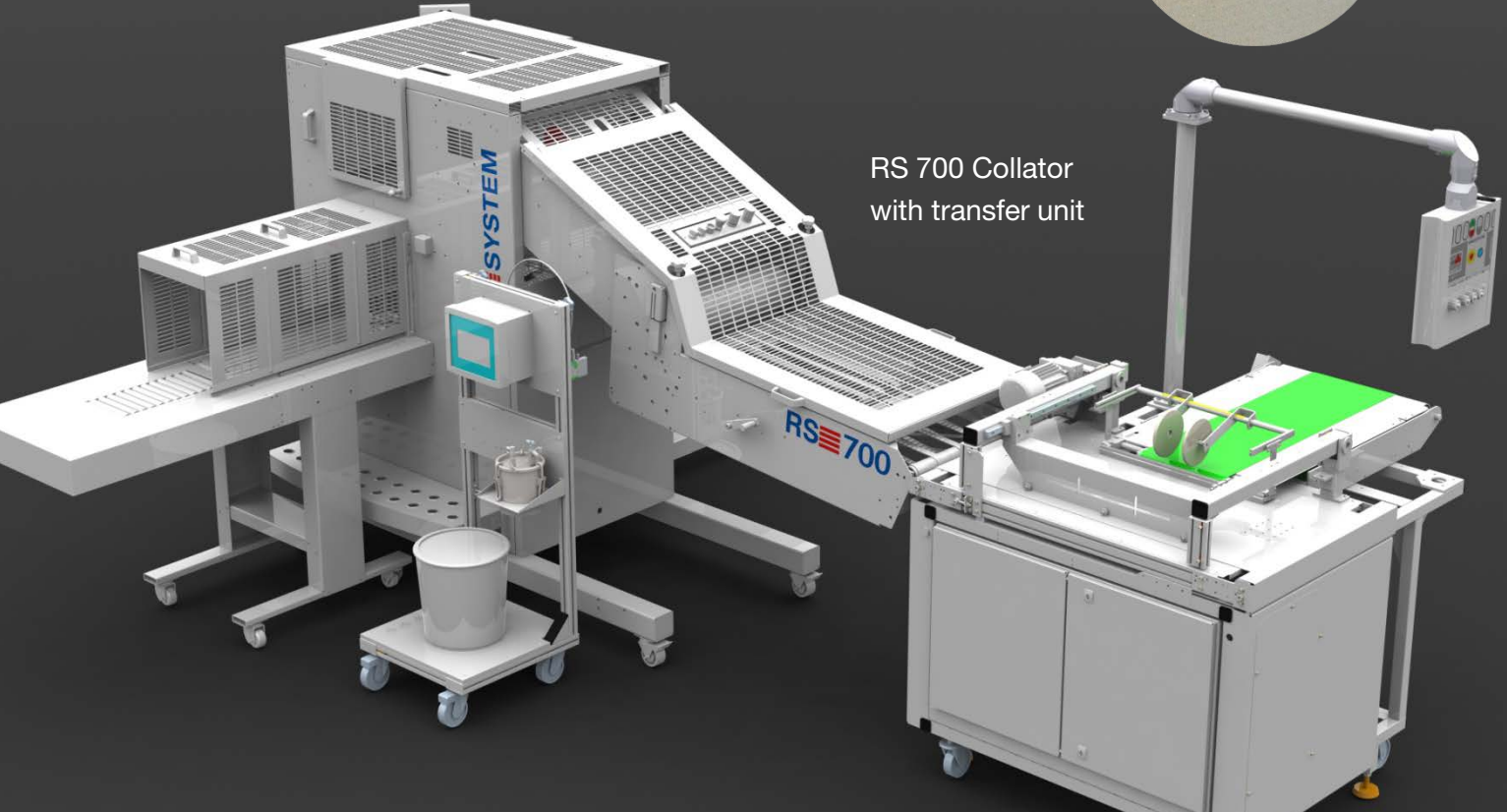


Newspapers behind FormerLine

Collection and stacking of newspapers and
commercial products
8-96p, tabloid size, optionally trimmed

Book Blocks behind FoldLine

Collection and stacking of book sections, stacked in loose or pre-glued book blocks (A4, A5 & DP size)



RS 700 Collator
with transfer unit

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3. Plant Visits – Post Press in operation

Janssen Pers, WKS, Schaffrath, TSB, Weiss Druck, Westend

Post Press in operation. Different applications & presses

Janssen Pers, NL (~45 min)

Retail & Newspaper, 2 presses

Kraft-Schlötels (WKS), GER (~45 min)

High volume retail, 4 presses

Schaffrath, GER (~45 min)

Magazine, catalog & retail, 2 presses

TSB, GER (~20 min)

Magazine, catalog & retail, 6 presses

Weiss Druck, GER (~60 min)

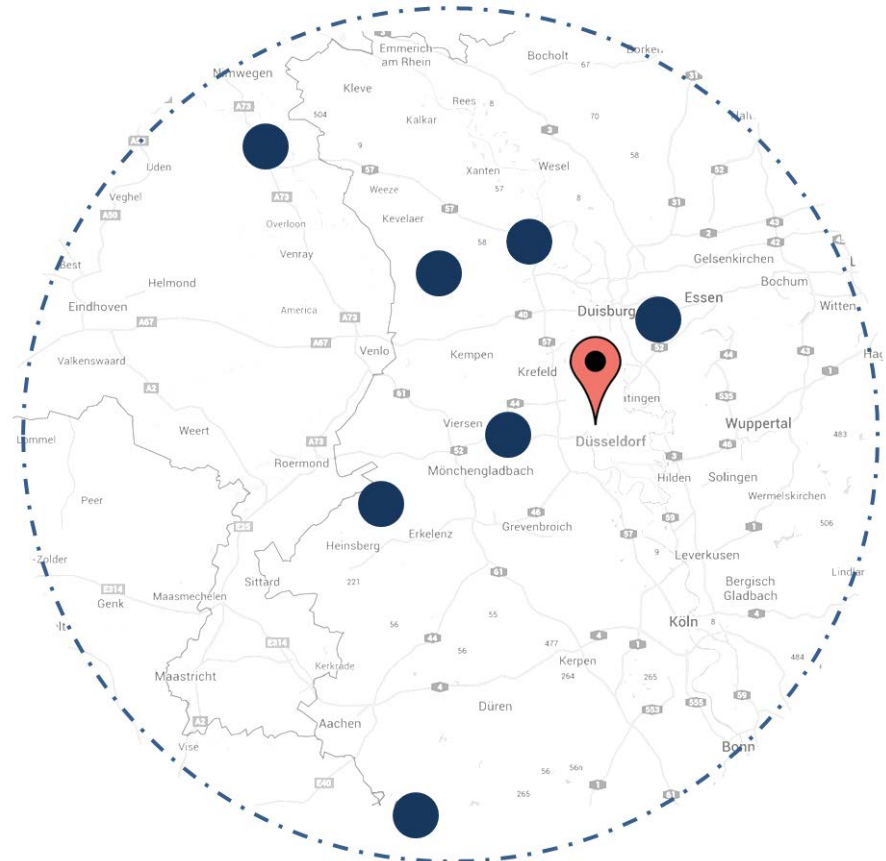
High volume retail, newspaper, 8 presses

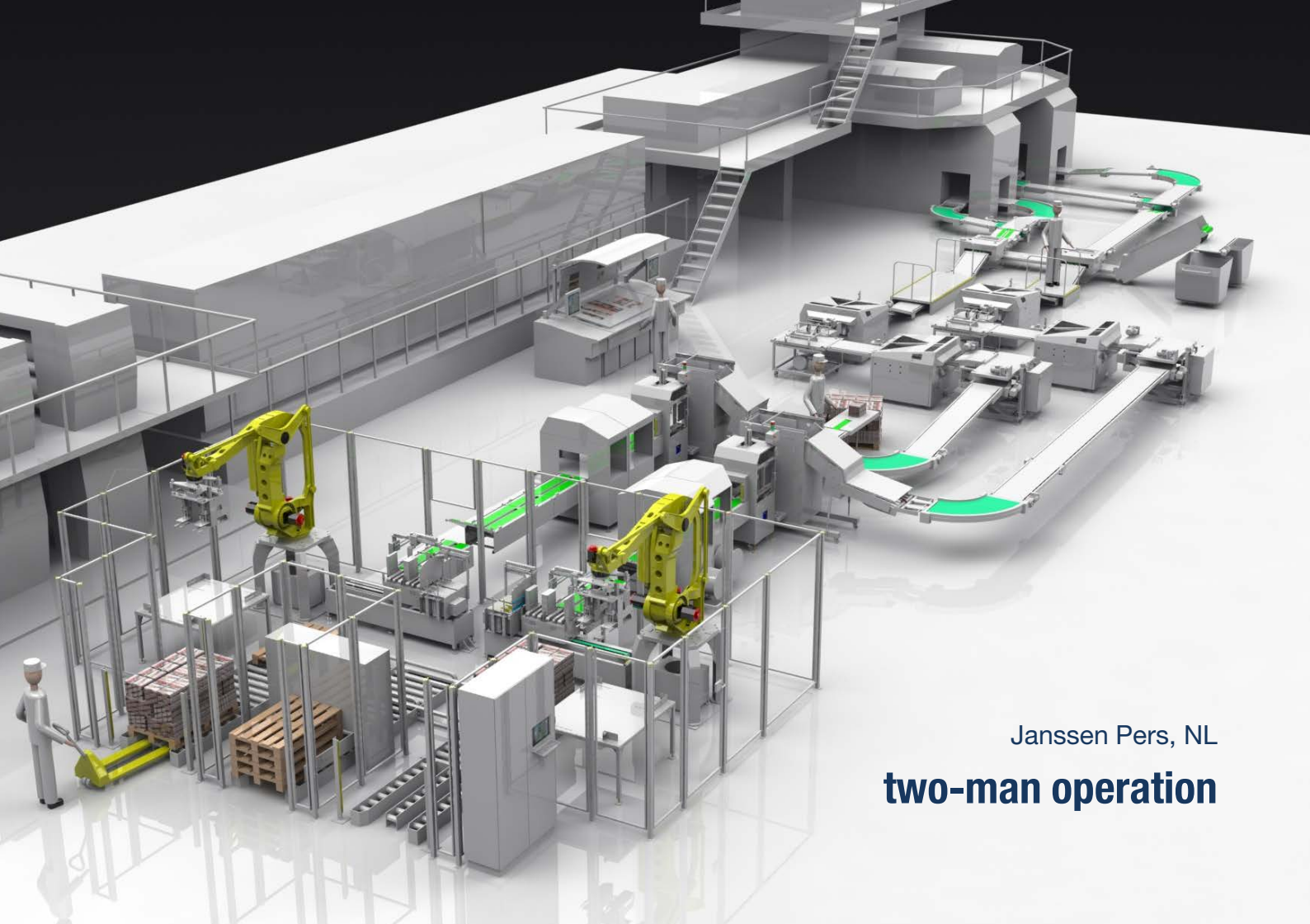
Westend (WKS), GER (~30 min)

High volume retail, 4 presses

Michael Schiffer, GER (~30 min)

RS 15 Mailing Stacker





Janssen Pers, NL

two-man operation



Press KBA C32 with two folders, 2x16p @ 100.000 cph
MAN Colorman, 32p (A4) @ 80.000 cph

Application Mainly Retail, some Magazine & Catalog – Heatset / Newspapers, retail – Coldset

Post Press Conveying, RS 831 trimming line, RS 36S stacker, RS 400 palletizing robot

Project Video





WKS / Kraft-Schlötels, GER

biggest commercial heatset press

+++ 2nd press & post press on order +++



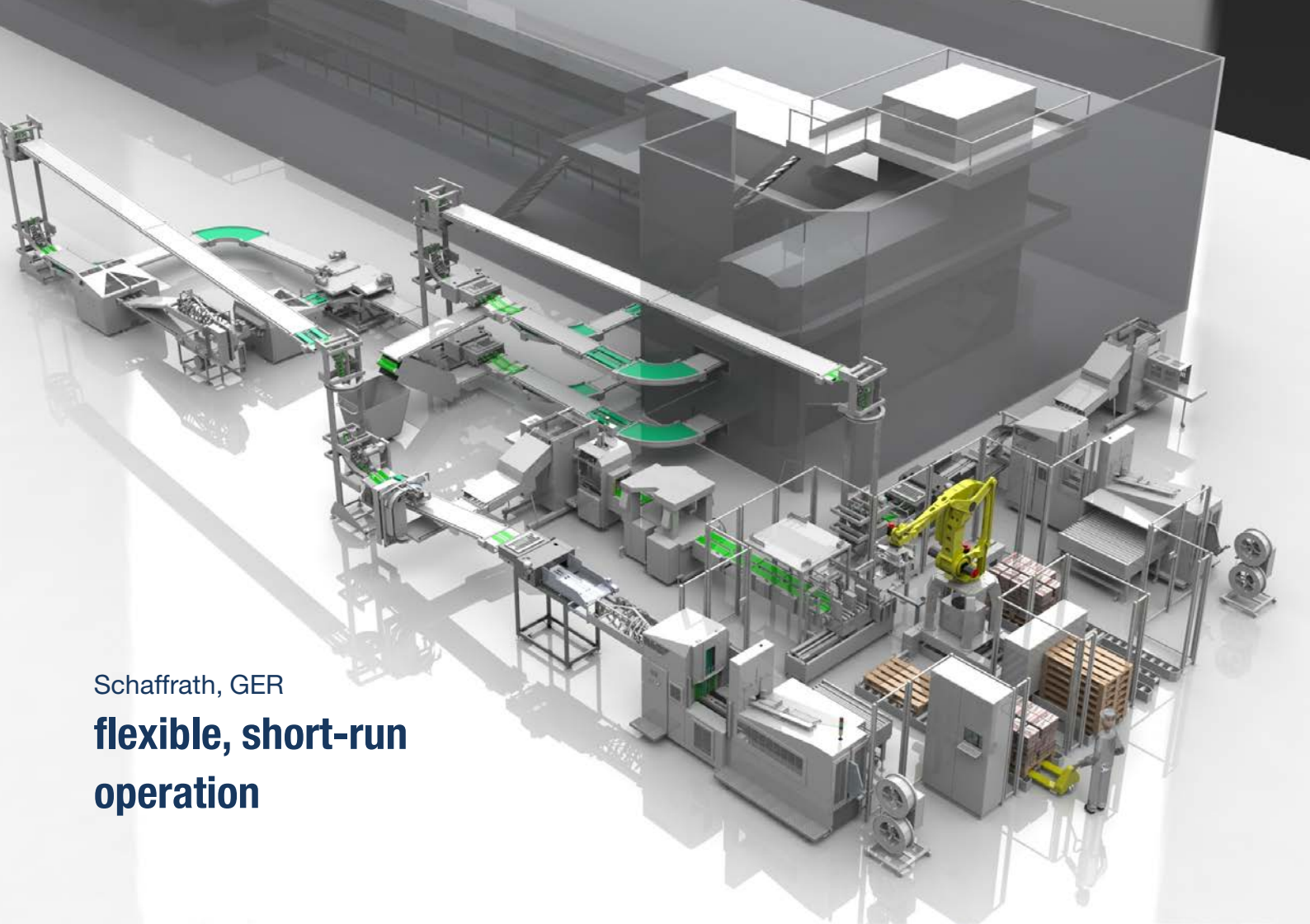
Press Lithoman, 2x80p @ 50.000 rph

Application High-Volume Retail - Heatset

Post Press Gripper and belt conveyors, RS 840 double-stream trimmers, RS 36S stackers,
RS 400 robots, JobOptimizer (PPMS)

Project Video





Schaffrath, GER

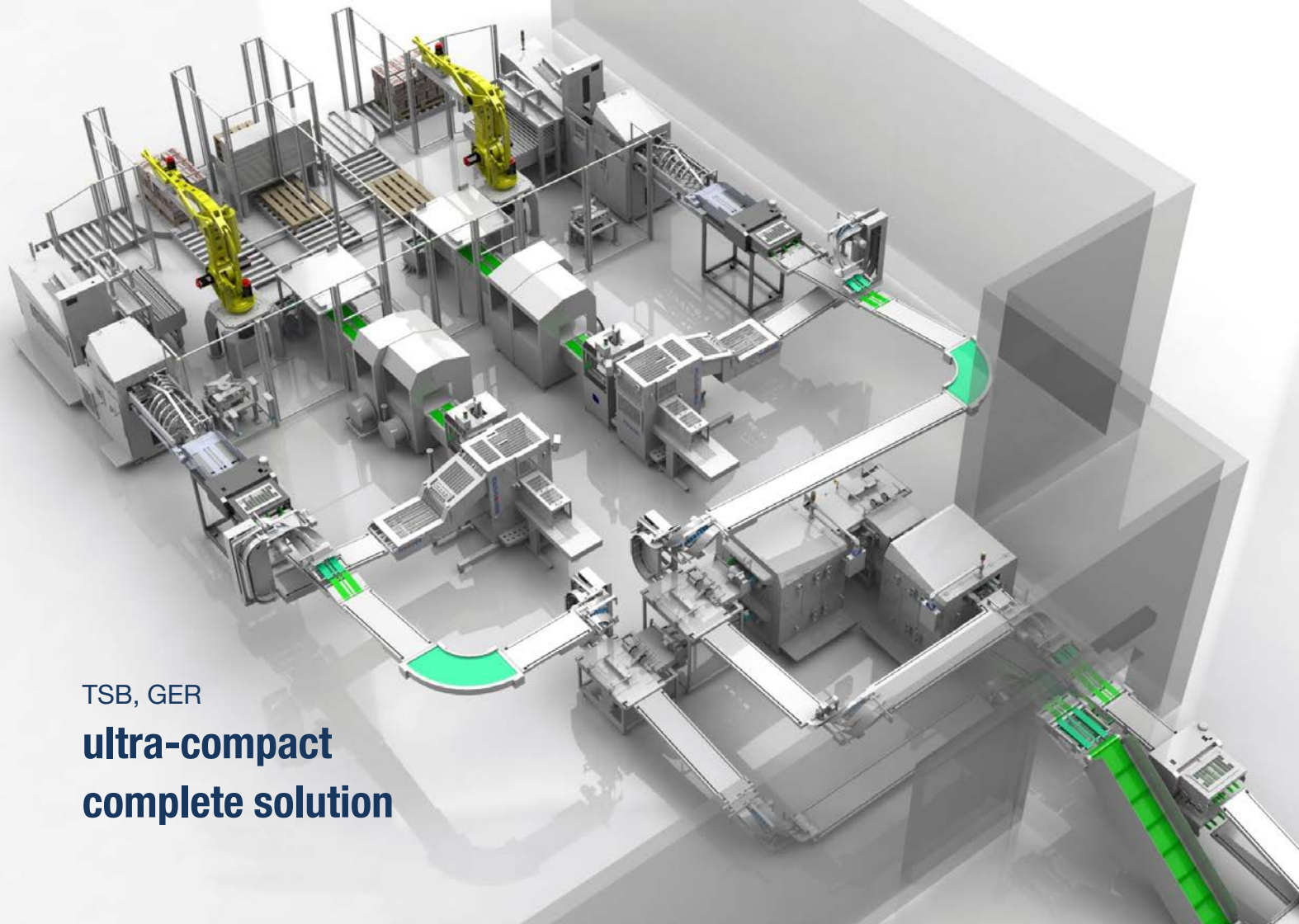
**flexible, short-run
operation**



Press KBA C48, 48p @ 50.000 cph + KBA C16, 16p @ 65.000 cph

Application Mainly Magazine & Catalog, some Retail - Heatset

Post Press Conveying, RS 830 trimming line, RS 36 stackers, RS 610 log stackers, RS 400 robots, JobOptimizer (PPMS)



TSB, GER

**ultra-compact
complete solution**



Press KBA TR10B Rotogravure press, up to 112p at different speeds
Application Magazine & Catalog, Retail - Rotogravure
Post Press Conveying, RS 840 double-stream trimmer, RS 36S stacker, RS 610 HS log stacker, RS 400 robot

Project Video





Weiss Druck, GER

two-folder configuration

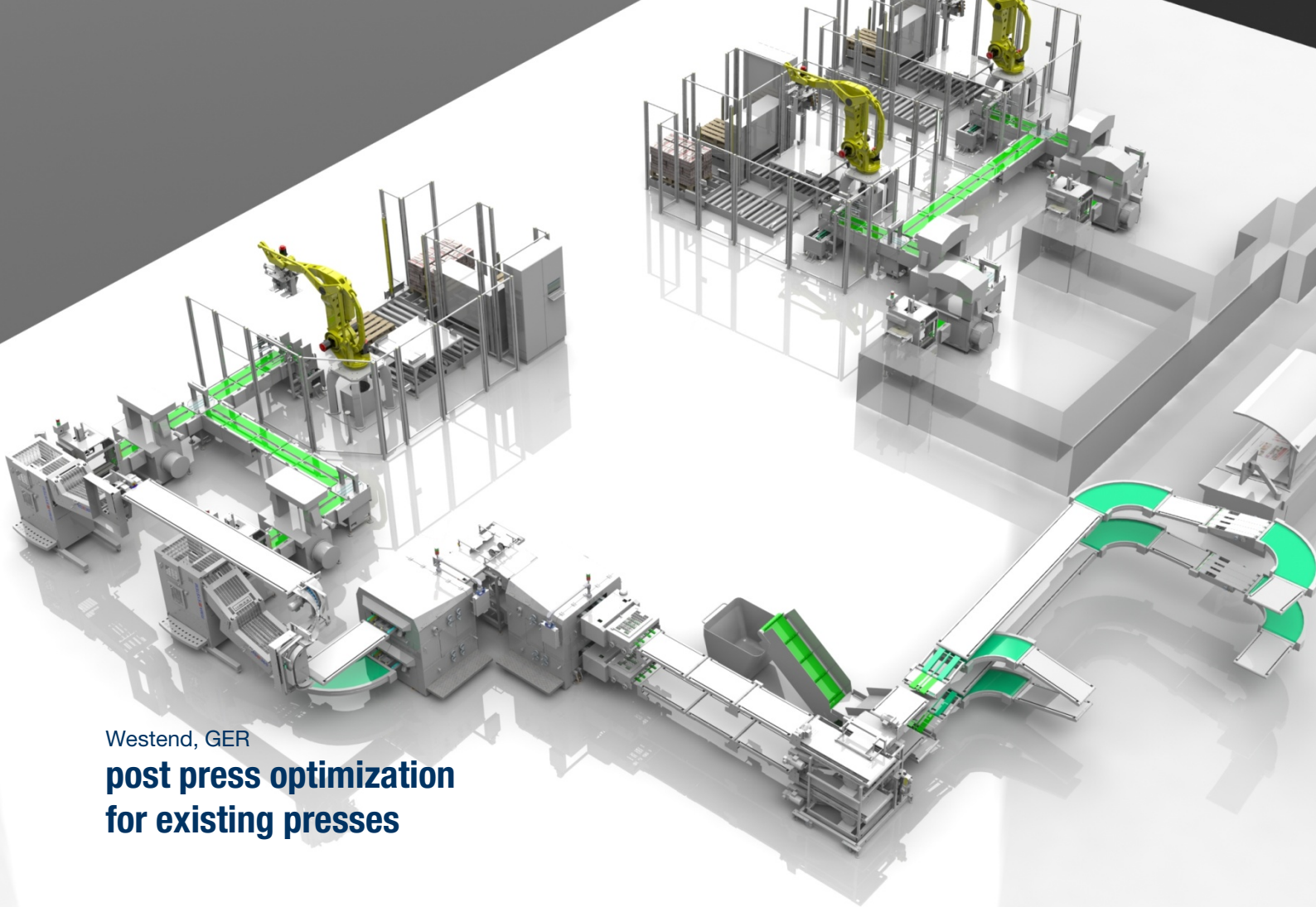
+++ 2nd press & post press on order +++



- Press** Lithoman with two folders, 96p @ 45.000 cph
- Application** High-Volume Retail - Heatset
- Post Press** RS 36S stackers, blocking units, RS 400 robots, JobOptimizer (PPMS)

Project Video





Westend, GER

**post press optimization
for existing presses**



Press Lithoman, 64p + 80p @ 45.000 cph + Lithoman short grain, 48p @ 60.000 cph

Application High-Volume Retail - Heatset

Post Press RS 840 double-stream trimmers, RS 36S stackers, blocking units, RS 400 robots, JobOptimizer (PPMS)

Project Video





Michael Schiffer, GER

RS 15 Mailing Stacker **In two-stream production**




Press Stacking for envelopes, mailings, continuous forms

Application Envelopes, mailings, continuous forms

Post Press Infeed belt with deserring function, RS 15 mailing stacker in two-stream production

Project Video





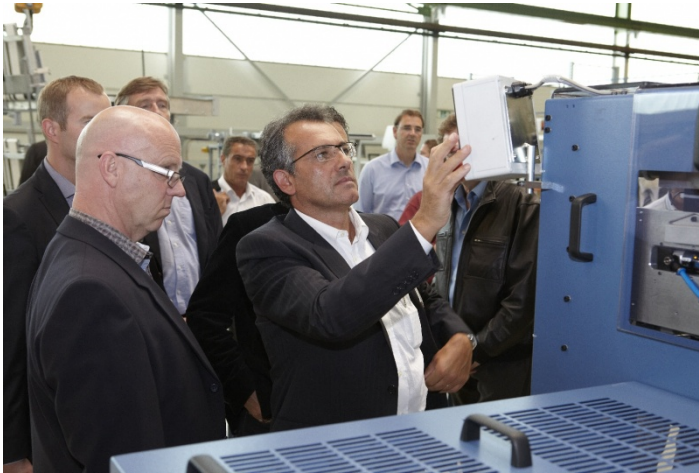
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4. Post Press Showroom

Machines on display



Meet our engineers and explore the details of our machines



During drupa our showroom (less than 25 minutes away) will have several machines on display including:

- Conveyor components
- Trimming lines
- Compensating stackers
- Log stacker and palletizer

Open up the covers and let our engineers walk you through the details of our machines. Discover new features and options and learn about optimized maintenance procedures.

Let us know which innovations would boost performance and make your life easier !

GRAPHIC OPERATION TERMINAL GOT000

VORWAL AUSSTOSSER



60%
AUSSTOSS
WEG

BUCH
AUSRICHTUNG

MIN

SEITE
NIE

HINTEN
NIE

FORMAT
A

310 MM

VORNE

FORMAT
B

310 MM

FALZ
RICHT



register
now

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Post Press at drupa 2016
Your Team, Useful Info, Registration

Your Post Press Team at drupa

Ownership	Dr. Axel B. Tübke, Horst Steinhart
Austria, Eastern Europe	Thomas Krause
France, Spain, Portugal	Klaus Kalthoff
Germany	Dr. Axel B. Tübke, Hans Pflipsen
Italy	Nicola Vincenzo, Dr. Christian Tübke
Scandinavia, Benelux, Greece, Turkey	Michael Daniel
Switzerland	Hans Pflipsen
United Kingdom	Michael Daniel, Dr. Markus Berkenheide
USA, Canada & Mexico	Mike Volbeding
South America	Klaus Kalthoff
Asia Pacific, China, Australia, NZ	Jacky Ng
Africa & Middle East	Klaus Kalthoff
South-Africa	Dr. Axel B. Tübke
Digital Web Printing	Dr. Christian Tübke, Thomas Krause
Product Manager Stacking	Helmut Thissen
Product Manager Robotics	Andreas Pless
Customer Care, Service & Support	Walter Hamm
Project- & Order Management	Helmut Rosbach
Stand Management	Barbara Madry

Date & Opening Hours:

May 31 - June 10, 2016

Monday to Friday: 10 a.m. to 6 p.m.

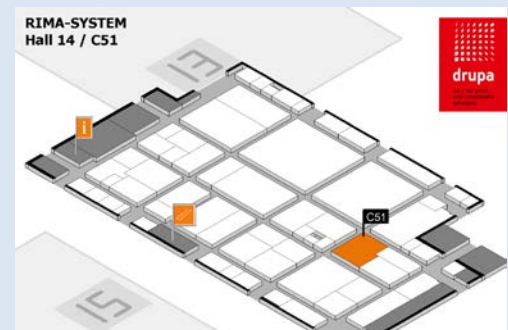
Saturday and Sunday: 10 a.m. to 5 p.m.

How to get there:

SUBWAY: Use the U78 or U79 lines to get to the fairgrounds, East Entrance (Eingang Ost).

BONUS: All Admission and eTickets are valid as travel tickets on local public transport!

TAXI: Ask the driver to drop you off at East Entrance. (Eingang Ost)



Hall 14 is a three minute walk from East Entrance

Optimize your drupa visit & register now

Fixed and reserved appointments at our booth

Live demos (RS 700 collator) at drupa

Organized plant tours at different sites

Showroom visits & technical discussions

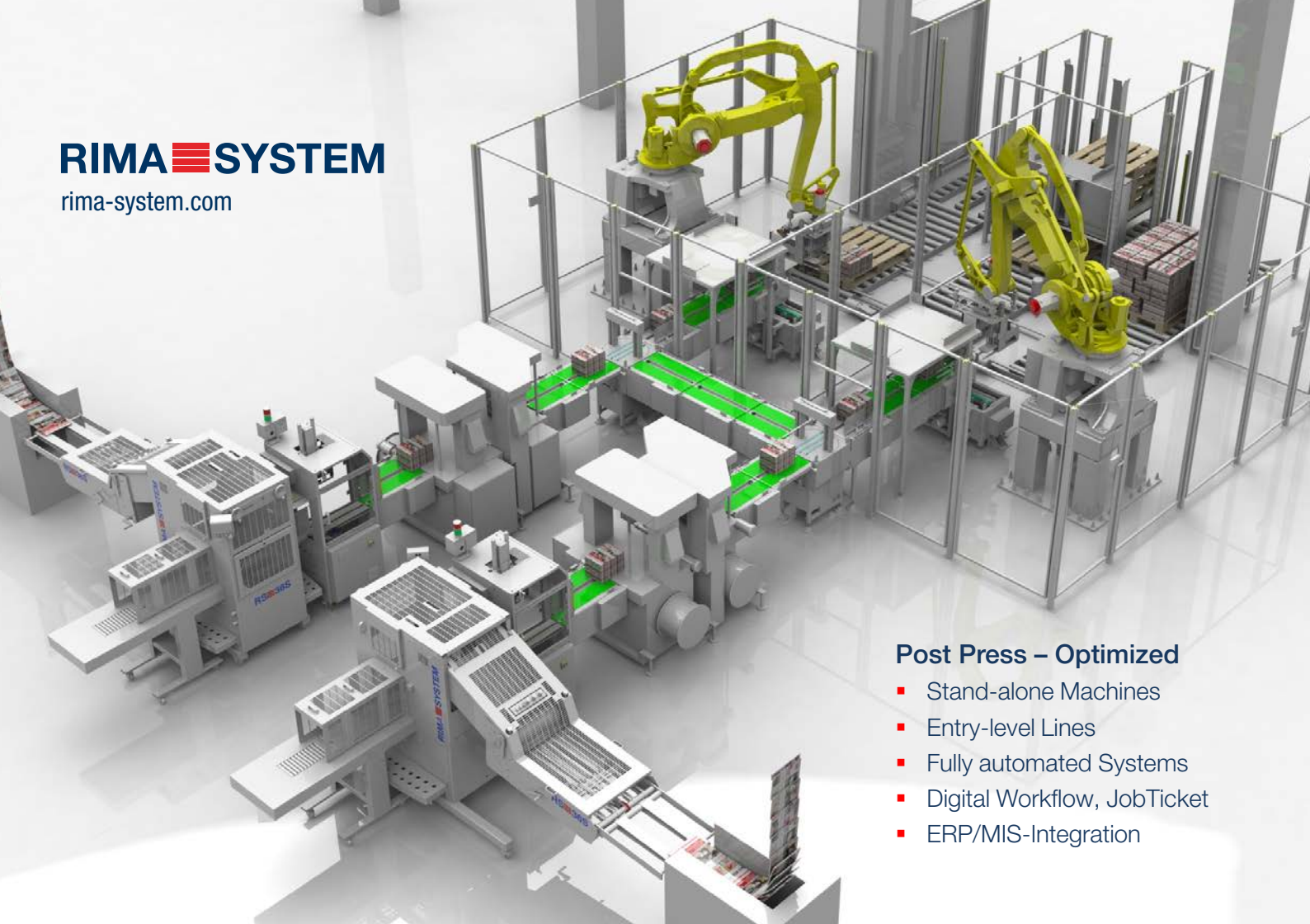
Contact us and let us know when you are coming and what you would like to see. We reserve your preferred time slot, organize a visit to a plant of your choice and plan a tour to our showroom.

3 easy ways to register:

- Mail us at drupa2016@rima-system.com
- Call us at +49 211 950090 and ask for Gaby Myszka or Barbara Madry
- Call your Sales Engineer and outline to him your wishes

RIMA SYSTEM

rima-system.com



Post Press – Optimized

- Stand-alone Machines
- Entry-level Lines
- Fully automated Systems
- Digital Workflow, JobTicket
- ERP/MIS-Integration