BOBST Training catalog

Flexo folding gluing and rotary die-cutting



PUBLIC

Product training department
2026/2027

www.bobst.com

BOBST

Results-oriented **expertise offers**

Imagine driving your car while using only two gears.
This is what you're doing if your machines are underutilized or operating below their capabilities.



In the global market, **competitiveness, optimal quality** and **total adaptability** are daily requirements. Companies can no longer afford to operate machines beneath their full potential. At BOBST, we're not just committed to providing the **most efficient and innovative machines** on the market. We're committed to **helping you achieve the maximum amount of benefit from them.**

Self-training is not enough to obtain 100% performance from your equipment. **Shift into a higher gear and let BOBST help maximize your equipment's productivity** thanks to our **expertise offers.**

BOBST offers a variety of **basic and advanced training courses for all product lines.** We design our programs for the right audience, whether it's a **new or older machine, experienced or newly hired operators, as well as mechanical and electrical training** for maintenance staff. Our courses combine **theoretical and on-the-job training.** Finally, our **support offers** allow you to receive **guidance and advice** on specific topics from our experts.

BOBST

Training Catalog

- Introduction
  - Expertise offers overview
  - Customer benefits
  - Qualiopi certification – For France only
- **Prepare**
  - Operator training
  - Basic theoretical training
- **Maintain**
  - Mechanical maintenance
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- **Optimize**
  - Printing process
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  - Production support
  - Cutting process
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  - Production support
  - Folding process
  - Training
  - Production support
  - Productivity - full-line
  - Process optimization

Print responsibly

BOBST

Expertise offers overview

	General	Printing	Cutting	Folding
Production support	X	New print order assistance	Adapt an existing job to a DRO	Advice on scorer & prescorer
			Cutting-die form performance	Machine setup expertise & new order assistance
Training	Operator training program	High graphic training	ABC of rotary die-cutting	Advanced folding training
	Mechanical maintenance training		Die-cutting coaching	
			Anvil covers grinding & rotation	
	Electrical maintenance training	High graphic theoretical training	Stacker DNT/RNT & speedstack	Training after retrofit related to folding
			Making a cutting-die form according to ABC rotary die-cutting theory	
	Machine specification box design		Test a cutting-die form and produce on a DRO	
			Tooling training	
Productivity	Process optimization			

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Print responsibly

Customer **benefits**

- Better trained and **more motivated** staff
- Better **knowledge** empowers equipment to perform at its peak
- **Fewer errors**
- Faster **problem elimination**
- **Increased productivity**
- Machine **failure prevention**
- **Reduce downtime**



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Print responsibly

Qualiopi certification - **For France only**

Reception of people with disabilities

When registering for the training program, you will be asked to inform us of your possible needs to support a trainee with a disability.

An analysis and adaptation of the teaching methods used can then be carried out by our disability advisors and our network of partners.

Our trainer will adapt his teaching methods according to the results of this analysis.

Our disability referents:

- Séverine FARGETTE (HR Business Partner)
- Martine SKORNY (Nurse)

Assessment and validation learning methods

During the training course, learners are regularly put in a work situation to enable the trainer to assess their learning.

At the end of each training week, the trainer assesses the performance of each trainee using an observation checklist.

Our quality commitment

BOBST is QUALIOPI certified in the category of training activities.

This certification is an additional guarantee of the quality of our training courses.
It is also a recognition of BOBST's commitment to its customers and the expertise of its teams.

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I. Prepare: General training courses



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Print responsibly

Operator training program

Maximum participation: 6 persons

Course participants will learn how to manage the machine and its **key modules in-depth**. Operator training will enable your operators to take full advantage of machine capacity, and therefore improve **print quality** and **increase productivity.**

ORGANIZATION	
Prerequisites	• None
Duration	• 5 days (40 hours)
Place	• At customer site
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Machine safety (devices and operations)
- Review of machine controls and operation /HMI
- Setting up a 'standard' job
- Peripheral equipment (if necessary)
- Start-up jobs:
  - Order change optimization
  - Machine speed optimization
  - Output product quality control
- Job change
- 1st level of maintenance

AVAILABLE FOR

- ExpertFFG/MasterFFG
- FFG 924 NT
- FFG 12XX/16XX NT
- FFG 618
- FFG 8.20
- DRO NT
- ExpertDRO/MasterDRO
- Linecut DRO
- Midline 924

LANGUAGES

- English
- French

ADDRESSED TO

- Machine operators

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Operator training program - Advanced

Maximum participation: 6 persons

Course participants will learn how to manage the machine and its **key modules in-depth.** Operator training will enable your operators to take full advantage of machine capacity, and therefore improve **print quality** and **increase productivity.** This is the advanced version of the operator training program: during the second week of training, the focus is on starting-up more complex and diversified jobs.

ORGANIZATION

Prerequisites	• None
Duration	• 10 days (80 hours
Place	• At customer site
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Machine safety (devices and operations)
- Review of machine controls and operation /HMI
- Setting up a 'standard' job
- Peripheral equipment (if necessary)
- Start-up jobs:
  - Order change optimization
  - Machine speed optimization
  - Output product quality control
- Job change
- 1st level of maintenance

AVAILABLE FOR

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- FFG 924 NT
- FFG 12XX/16XX NT
- FFG 618
- FFG 8.20
- DRO NT
- ExpertDRO/MasterDRO
- Linecut DRO
- Midline 924

LANGUAGES

- English
- French

ADDRESSED TO

- Machine operators

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Machine specifications box design

Maximum participation: 10 persons

This training course provides your salespeople and R&D staff with the key elements to help them understand the **machine specifications** and **performance.**

ORGANIZATION	
Prerequisites	• None
Duration	• 2 days (16 hours)
Place	• At customer site
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Safety and environment
- Customer machine description:
  - Units composition
  - Options
- Basics of machine controls and operation
- Machine specifications:
  - Sheet dimensions
  - Speed
  - Boxes samples to be run

AVAILABLE FOR

- ExpertFFG/MasterFFG
- FFG 924 NT
- FFG 12XX/16XX NT
- FFG 618
- FFG 8.20
- DRO NT
- ExpertDRO/MasterDRO

LANGUAGES

- English
- French

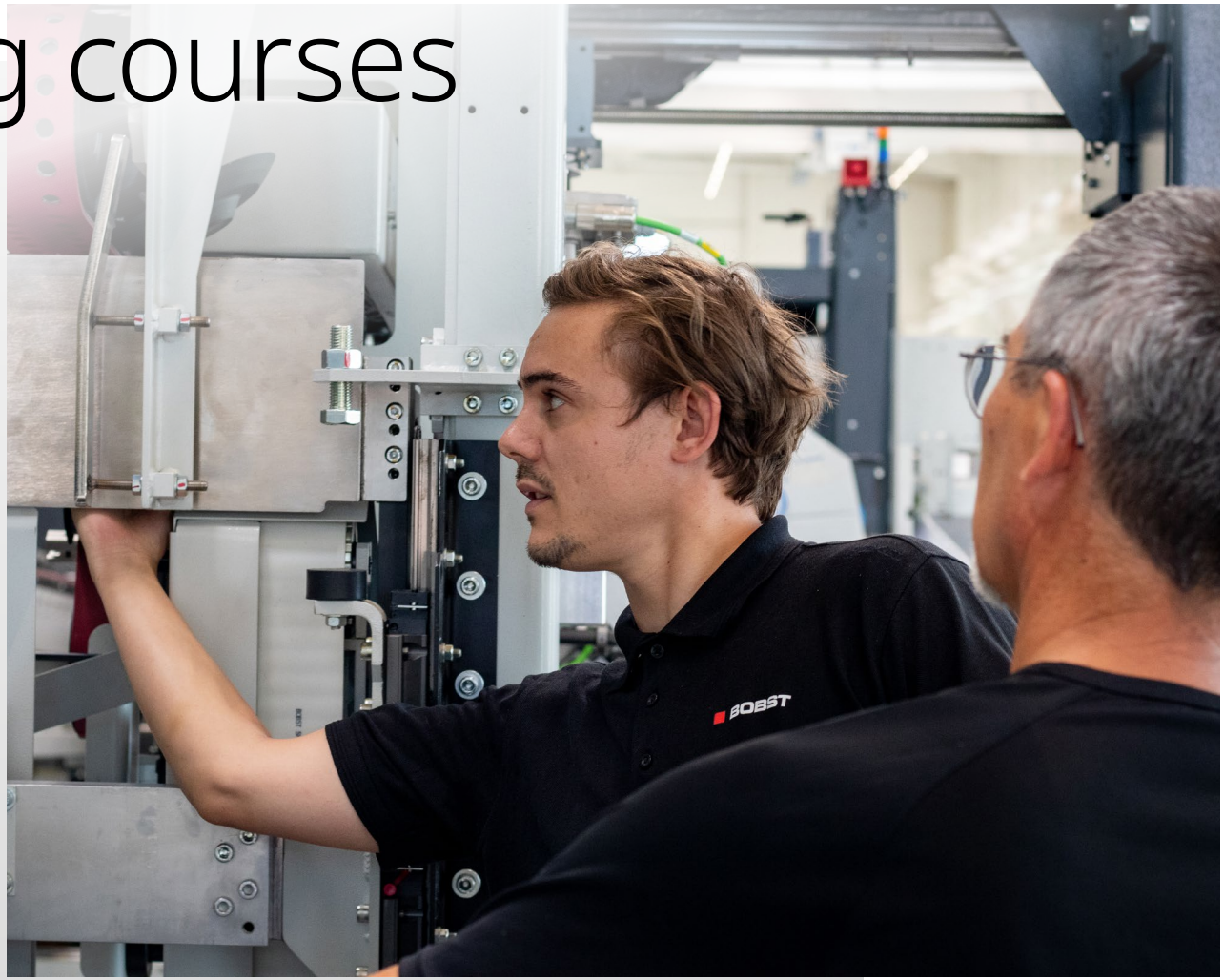
ADDRESSED TO

- Customer's R&D
- Salespeople

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II. Maintain: General training courses



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Mechanical maintenance training

Maximum participation: 6 persons

Regular, accurate and professional maintenance is required for your machine to function reliably for many years. Our maintenance courses will enable your specialists to maintain the machine in perfect condition throughout its useful life and thus **maintain peak performance.**

ORGANIZATION	
Prerequisites	• None
Duration	• 4 days (32 hours)
Place	• At customer site
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Use of documentation
- Safety and environment
- Machine controls / HMI
- Practica lexercises:
  – Review of mainmaintenance operation per units
  – Preventive maintenance plan / lubrification

AVAILABLE FOR

- ExpertFFG/MasterFFG
- FFG 924 NT
- FFG 12XX/16XX NT
- FFG 618
- FFG 8.20
- DRO NT
- ExpertDRO/MasterDRO
- Linecut DRO
- Midline 924

LANGUAGES

- English
- French

ADDRESSED TO

- Maintenance staff

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Mechanical maintenance training
(ext. to peripheral devices)

Maximum participation: 6 persons

Regular, accurate and professional maintenance is required for your machine to function reliably for many years. Our maintenance courses will enable your specialists to maintain the machine in perfect condition throughout its useful life and thus **maintain peak performance.**

ORGANIZATION		COURSE CONTENT
Prerequisites	• None	• Use of documentation • Safety and environment • Machine controls / HMI • Practical exercises: – Review of mainmaintenance operation per units – Preventive maintenance plan / lubrification
Duration	• 5 days (40 hours)	
Place	• At customer site	
Included services	• Documentation • Hours of training	
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport	

AVAILABLE FOR
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- FFG 618
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- DRO NT
- ExpertDRO/MasterDRO
- Linecut DRO
- Midline 924

LANGUAGES
- English
- French

ADDRESSED TO
- Maintenance staff

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Print responsibly

General maintenance training

Maximum participation: 6 persons

Regular, accurate and professional maintenance is required for your machine to function reliably for many years. Our maintenance courses will enable your specialists to maintain the machine in perfect condition throughout its useful life and thus **maintain peak performance.**

ORGANIZATION	
Prerequisites	• Authorization to work on electrical installations
Duration	• 5 days (40 hours)
Place	• At customer site
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Safety and environment
- Machine controls / HMI
- Machine operation
- Use of documentation
- Reading diagrams and locating components
- Practical exercises:
- PLC / drives / networks
- Simple troubleshooting
- Review of mainmaintenance operation per units
- Preventive maintenance plan / lubrication

AVAILABLE FOR

- ExpertFFG/MasterFFG
- FFG 924 NT
- FFG 12XX/16XX NT
- FFG 618
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- DRO NT
- ExpertDRO/MasterDRO
- Linecut DRO
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LANGUAGES

- English
- French

ADDRESSED TO

- Maintenance staff

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Electrical maintenance training

Maximum participation: 6 persons

Regular, accurate and professional maintenance is required for your machine to function reliably for many years. Our maintenance courses will enable your specialists to maintain the machine in perfect condition throughout its useful life and thus **maintain peak performance.**

ORGANIZATION	
Prerequisites	• Authorization to work on electrical installations
Duration	• 4 days (32 hours)
Place	• At customer site
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Safety and environment
- Machine controls / HMI
- Machine operation
- Reading diagrams and locating components
- Practical exercises:
  – PLC / drives / networks
  – Simple troubleshooting

AVAILABLE FOR

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- FFG 12XX/16XX NT
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- ExpertDRO/MasterDRO
- Linecut DRO
- Midline 924

LANGUAGES

- English
- French

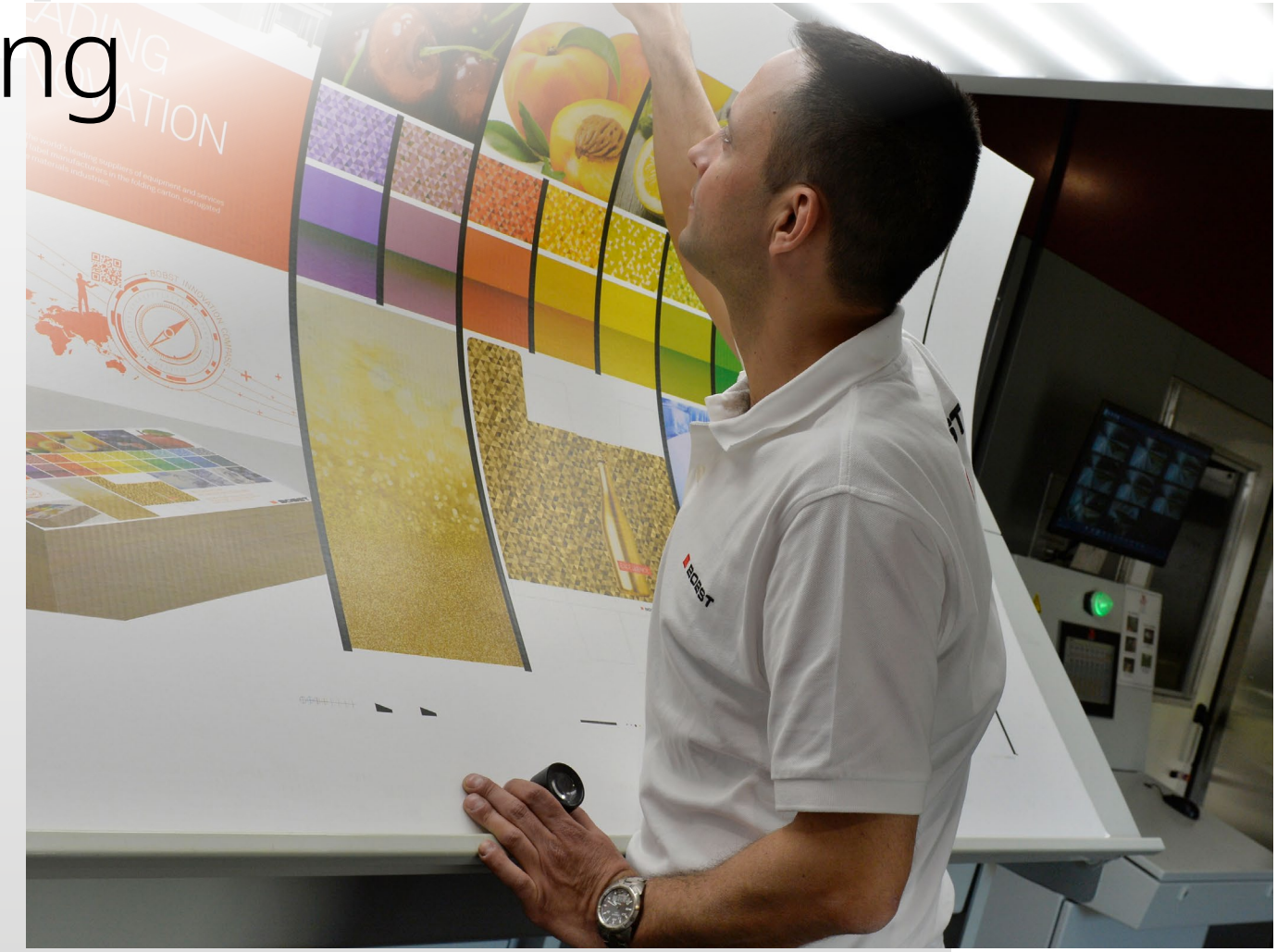
ADDRESSED TO

- Maintenance staff

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III. Optimize:
Printing



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Print responsibly

High graphic training

Maximum participation: 5 persons

Whether you have experienced or newly-hired operators, when it comes to high graphic jobs, printing expectations are high. You need your staff to reach their full potential so they can get the most out of your production equipment. Delivered by one of our printing experts, this training will bring the operators the **skills** and the **knowledge** to run **high graphic** jobs.

ORGANIZATION

Prerequisites	• The operators know how to run the machine
Duration	• 4 days (32 hours)
Place	• At customer site
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Observation of production and jobs
- Fingerprint test theory about fingerprint test / HG (order of colours, anilox volume & screening, printing plate characteristics, drying time optimization, ink & additives choices)
- Support the operators in running your orders

AVAILABLE FOR

- ExpertFFG/MasterFFG
- FFG 924 NT
- FFG 12XX/16XX NT
- DRO NT
- ExpertDRO/MasterDRO

LANGUAGES

- English
- French

ADDRESSED TO

- Machine operators
- Other: clicker (required)
- Ink merchant (recommended)

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High graphic theoretical training

Maximum participation: 8 persons

From the drawing to the printed box, the path to understanding **high graphic** printing is fascinating, but can be tough. Delivered by one of our printing experts, this in-class training will bring your staff (sales, R&D) enough knowledge to be familiar with the high graphic printing process.

ORGANIZATION

Prerequisites	• None
Duration	• 1 day (8 hours)
Place	• At customer site
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Flexography basics
- High graphics basics & fingerprints
- Different players intervention
- Quality control equipment
- Defaults presentation and solving

AVAILABLE FOR

- ExpertFFG/MasterFFG
- FFG 924 NT
- FFG 12XX/16XX NT
- DRO NT
- ExpertDRO/MasterDRO

LANGUAGES

- English
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ADDRESSED TO

- Machine operators
- Customer R&D
- Salespeople

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New print order assistance

Maximum participation: 5 persons

Need help to run one or several specific high graphic jobs for your client? Give yourself the best chance of success by calling on our printing expert to help your teams and equipment to deliver their **full potential.**

ORGANIZATION

Prerequisites	• The operators know how to run the machine
Duration	• 1 day (8 hours)
Place	• At customer site
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Optimize the printing plate-ink-anilox mix
- Solve the different issues (register, leakage, anamorphosis)
- Identify and solve the different printing defaults directly
- Set up the printing recipe

AVAILABLE FOR

- ExpertFFG/MasterFFG
- FFG 924 NT
- FFG 12XX/16XX NT
- DRO NT
- ExpertDRO/MasterDRO

LANGUAGES

- English
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ADDRESSED TO

- Machine operators
- Other: clicker and ink merchant may be present

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III. Optimize:
Cutting



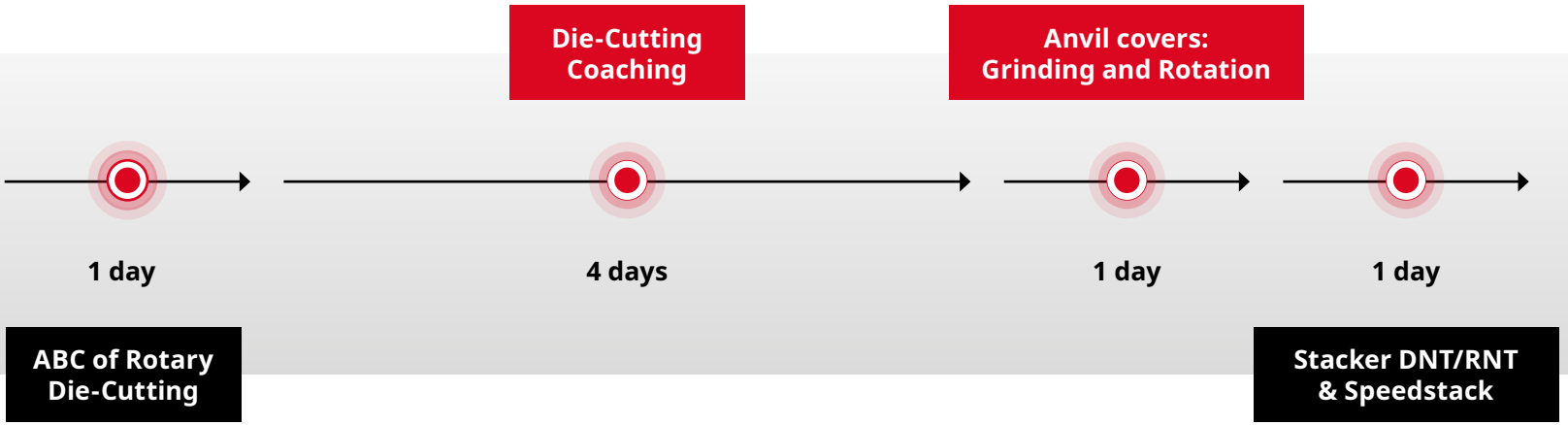
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Print responsibly

Converter training program
optimize die-cutting jobs

Converters, this training program is for you! It provides all the information and advice you need to perform in your cutting process, accounting for all stakeholders.



Key

Can be sold alone

Additional

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CUSTOMER SITE

EXPERT LEVEL - COURSE CODE - S-8135

ABC of rotary die-cutting

Maximum participation: 8 persons

The cutting-die form is the essential starting point in guaranteeing **cutting quality.** Our experts help your team to understand this tool better, define your requirements precisely and communicate effectively with the die-maker in order to **increase your cutting performance.**

ORGANIZATION

Prerequisites	• None
Duration	• 1 day (8 hours)
Place	• At customer site
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Basic principles
- Actions and roles of the cutting-die form
- Components of the cutting-die form
- Use cases focusing on two or three cutting-die forms and frequently encountered issues

AVAILABLE FOR

- ExpertFFG/MasterFFG
- FFG 924 N
- FFG 12XX/16XX NT
- FFG 618
- FFG 8.20
- DRO NT
- ExpertDRO/MasterDRO
- Linecut DRO
- Midline 924

LANGUAGES

- English
- French

ADDRESSED TO

- Customer's R&D

BOBST

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Print responsibly

Die-cutting coaching

Maximum participation: 5 persons

Cutting is a very complex process which directly impacts the quality of your production. This training course provides operators the **key knowledge** to help them master this process, **perform maintenance** on cutting dies and **manage defects.**

ORGANIZATION

Prerequisites	• None
Duration	• 4 days (32 hours)
Place	• At customer site
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Launching and setting of jobs
- Production support
- Settings optimization
- Identification and correction of defects
- Cutting-die forms maintenance
- Advice on cutting-die forms optimization

AVAILABLE FOR

- ExpertFFG/MasterFFG
- FFG 924 NT
- FFG 12XX/16XX NT
- FFG 618
- FFG 8.20
- ExpertDRO/MasterDRO
- DRO NT

LANGUAGES

- English
- French

ADDRESSED TO

- Machine operators
- Maintenance staff
- Other: die-maker (recommended)

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Anvil covers grinding and rotation

Maximum participation: 5 persons

Would you like to increase the life of your equipment while improving cutting quality? Good anvil covers management is essential. This training will provide your teams with all the **knowledge** they need.

ORGANIZATION

Prerequisites	• None
Duration	• 1 day (8 hours)
Place	• At customer site
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Control of the grinding tools
- Installation and removing of anvil covers with a cutting expert
- Circometer reading and launching of steps on the MPC
- Training on best practices for permutations and rectifications of anvil covers

AVAILABLE FOR

- ExpertFFG/MasterFFG
- FFG 924 NT
- FFG 12XX/16XX NT
- FFG 618
- FFG 8.20
- DRO NT
- ExpertDRO/MasterDRO
- Linecut DRO
- Midline 924

LANGUAGES

- English
- French

ADDRESSED TO

- Machine operators

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  > Production support
  > Productivity - full-line
  > Process optimization

Stacker DNT/RNT & speedstack

Maximum participation: 5 persons

This training course offers your operators a deep **understanding** of the downstream elements of the die-cutter (vibrating stripper, stacker). These have a direct impact on waste disposal, transport and therefore productivity.

ORGANIZATION	
Prerequisites	• None
Duration	• 1 day (8 hours)
Place	• At customer site
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Positioning of ibrating stripper beams
- Vacuum of transport cells for better transport
- Brushes adjustment
- STT supervisor navigation
- Maintenance reminders (transfer belts, DV belts, machine cleaning)

AVAILABLE FOR
- DRO NT
- ExpertDRO/MasterDRO

LANGUAGES
- English
- French

ADDRESSED TO
- Machine operators

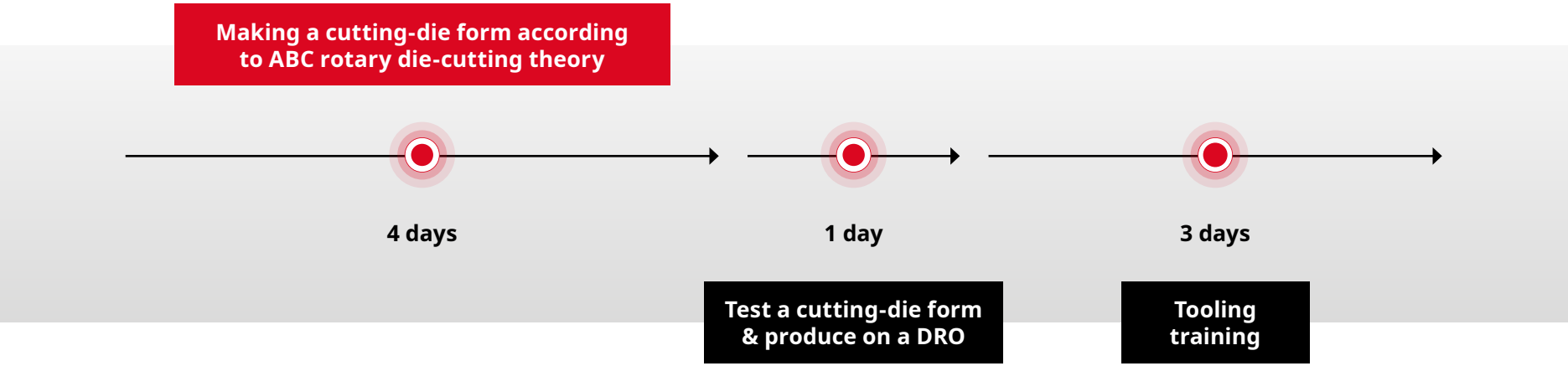
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  > Process optimization

BOBST

Die-makers
training program

Die-makers, this training program is for you! It provides all the information and advice you need to understand the main challenges faced by converters in terms of cutting, and to deliver excellent performance in the design and manufacturing of cutting-die forms.



Key

Can be sold alone

Additional

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  > Process optimization

Print responsibly

Making a cutting-die form
according to ABC rotary die-cutting theory

Maximum participation: 4 persons

Converters pay close attention to zero waste cutting quality while running the machine at **top speed.** This training is based on BOBST's most advanced **expertise** and understanding of specifications, supporting you in delivering **high-performance** cutting-die form and differentiating.

ORGANIZATION	
Prerequisites	• Mastery of CAD software package
Duration	• 4 days (32 hours)
Place	• At Die-maker's site (classroom & hands-on training)
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Training on ABC rotary die-cuttingt heory
- Design check of the box for rotary cutting and drawing of a cutting-die form
- Construction of the seam scrap cutter and of the bridges
- Construction of the drilling grid
- Laser sawing
- Dimensional control of the shells
- Setting up of the nets and rubbing according to our ABC die-cutting theory

AVAILABLE FOR

- ExpertFFG/MasterFFG
- FFG 924 NT
- FFG 12XX/16XX NT
- FFG 618
- FFG 8.20
- DRO NT
- ExpertDRO/MasterDRO
- Linecut DRO
- Midline 924

LANGUAGES

- English
- French

ADDRESSED TO

- Die-maker

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  > Process optimization

Test a cutting-die form
and produce it on a DRO

Maximum participation: 4 persons

Knowing the core challenges and problems faced by converters is essential. Testing your cutting-die form on one of our machines with our experts will help you to **understand** its impact on your customers' production.

ORGANIZATION	
Prerequisites	• None
Duration	• 1 day (8 hours)
Place	• At Die-maker's site (classroom & on machine)
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Assembly of the cutting-die on the machine and production support
- Optimization of machine settings and the cutting-die form
- Creation, identification and correction of defects

AVAILABLE FOR
- DRO NT
- ExpertDRO/MasterDRO

LANGUAGES
- English
- French

ADDRESSED TO
- Die-maker

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  > Process optimization

Tooling training

Maximum participation: 5 persons

Our cutting experts guide you in how to handle your tooling equipment to **align production** and in the use of your future cutting-die forms.

ORGANIZATION		COURSE CONTENT
Prerequisites	• None	• Installation • Useandhandling • Support for the creation of a cutting-die form
Duration	• 3 days (24 hours)	
Place	• At Die-maker's site (classroom & hands-on training)	
Included services	• Documentation • Hours of training	
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport	

AVAILABLE FOR

- ExpertFFG/MasterFFG
- FFG 12XX/16XX NT
- DRO NT
- ExpertDRO/MasterDRO

LANGUAGES

- English
- French

ADDRESSED TO

- Die-maker
- Converter

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  > Process optimization

Adapt an existing job to a DRO

Maximum participation: 4 persons

Do you want to **increase productivity** and switch the production of some of your jobs made by flatbed cutting to your DRO machine? Our cutting experts guide you in how to adjust the design of the box and put it into production with your teams.

ORGANIZATION	
Prerequisites	• None
Duration	• 4.5 days (36 hours) (inc. 2.5 days on site)
Place	• At Die-maker's site (on machine)
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Box drawing analysis and design to switch the job to a DRO machine
- Drawing of the cutting-die form
- Manufacture and shipment
- Options:
  - Real-time observation and optimization
  - Explanation of compromises
  - Preparation and setup of the machine and the cutting-die forms

AVAILABLE FOR

- DRO NT
- ExpertDRO/MasterDRO

LANGUAGES

- English
- French

ADDRESSED TO

- Machine operators
- Customer R&D

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  > Process optimization

Cutting-die form performance

Maximum participation: 4 persons

Do you face issues on strategic cutting jobs, such as too much waste, or low speed? Our cutting **experts guide** and advise you in the design, realization and starting production of a cutting-die form that's adapted to your needs and your equipment.

ORGANIZATION	
Prerequisites	• None
Duration	• 4 days (32 hours) (inc. 2 days on site)
Place	• At customer's site (on machine)
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Drawing of the cutting-die form, manufacturing and shipping
- Preparation and setup of the machine and the cutting-die form
- Real-time observation and optimization

AVAILABLE FOR

- ExpertFFG/MasterFFG
- FFG 618
- FFG 8.20
- FFG 924 NT
- FFG 12XX/16XX NT
- Linecut DRO
- DRO NT
- ExpertDRO/MasterDRO
- Midline 924

LANGUAGES

- English
- French

ADDRESSED TO

- Machine operators
- Customer R&D

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  > Process optimization

Print responsibly

III. Optimize:
Folding



Training Catalog

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  - Process optimization

Print responsibly

CUSTOMER SITE

EXPERT LEVEL - COURSE CODE - S-8142

BOBST

Advanced folding training

Maximum participation: 5 persons

Folding is a process that is extremely sensitive to setting, machine wear and board quality. This complexity directly impacts the quality of your boxes. This training course provides operators with the **key knowledge** they need to master this process **sustainably** and **manage folding defects.**

ORGANIZATION	
Prerequisites	• The operators know how to run the machine
Duration	• 3 days (24 hours)
Place	• At customer's site (on machine
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Impact of the profiles of the pre-scorers, scorers and anvil covers
- Demo of the following elements: PGC, fluid folding, 820 new features, PGC nano, chevron scorer
- Folding defects management
- Methodology to help operators to carry out precise and efficient adjustment

AVAILABLE FOR

- ExpertFFG/MasterFFG
- FFG 8.20
- FFG 924 NT
- FFG 618
- FFG 12XX/16XX NT

LANGUAGES

- English
- French

ADDRESSED TO

- Machine operators

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  > Process optimization

Print responsibly

Training after retrofit related to folding

Maximum participation: 5 persons

Following the installation of a **retrofit,** our folding experts guide your operators in **understanding** the modifications made to your machine, and how to set up their new equipment.

ORGANIZATION		COURSE CONTENT
Prerequisites	• The operators know how to run the machine	• Operators and maintenance staff training • Production monitoring and support
Duration	• 3 days (24 hours)	
Place	• At customer's site (on machine)	
Included services	• Documentation • Hours of training	
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport	

AVAILABLE FOR
- ExpertFFG/MasterFFG
- FFG 8.20
- FFG 924 NT
- FFG 618

LANGUAGES
- English
- French

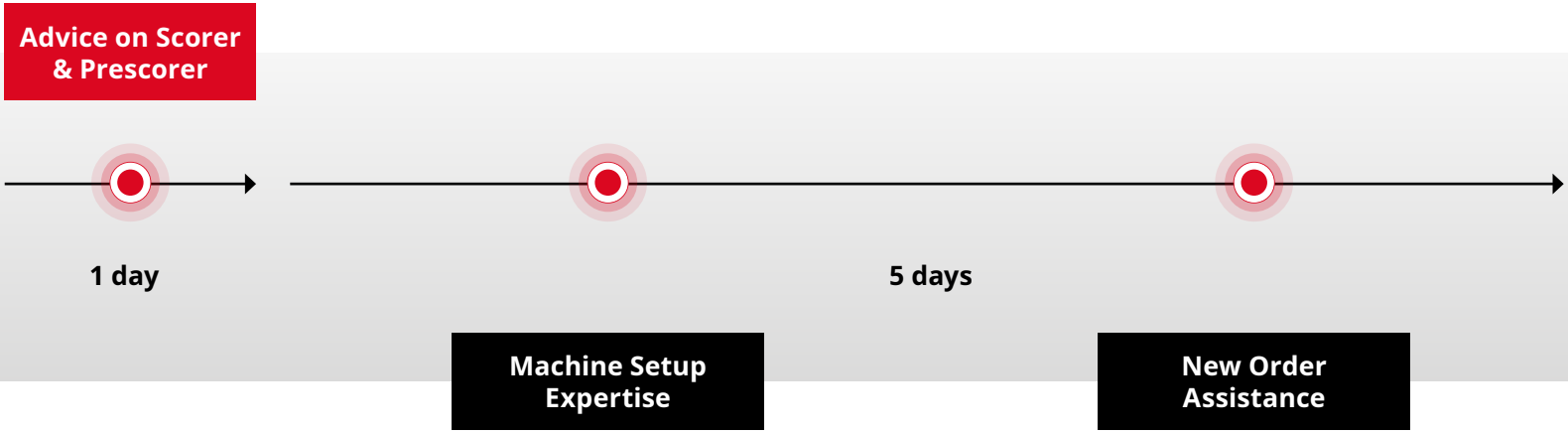
ADDRESSED TO
- Machine opertars

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  > Production support
  > Productivity - full-line
  > Process optimization

Folding support offers

Converters, these offers are for you! They provide all the support and advice you need for excellent performance in folding.



Key

- Can be sold alone
- Additional

Training Catalog

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  - Productivity - full-line
  - Process optimization

Print responsibly

CUSTOMER SITE | EXPERT LEVEL - COURSE CODE - S-8137

Advice on scorer & prescorer

Maximum participation: 5 persons

Is a box too marked? Do you have a torn inner liner? What if BOBST could help you choose your creasing profile? Our folding experts can advise you on how to **improve the quality** of your production.

ORGANIZATION		COURSE CONTENT
Prerequisites	• None	• Recommendations on the choice of profiles for creasing, pre-creasing and anvil covers
Duration	• 1 day (8 hours)	
Place	• At customer's site (classroom)	
Included services	• Documentation • Hours of training	
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport	

AVAILABLE FOR

- ExpertFFG/MasterFFG
- FFG 8.20
- FFG 924 NT
- FFG 618
- FFG 12XX/16XX NT

LANGUAGES

- English
- French

ADDRESSED TO

- Customer R&D

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  > Process optimization

Print responsibly

CUSTOMER SITE | EXPERT LEVEL - COURSE CODE - S-8149

BOBST

Machine setup expertise & new order

Maximum participation: 5 persons

Did you know that good folding starts at the feeder? In this course our folding experts take stock with your maintenance team and adjust all the necessary settings from the feeder to the counter to ensure **precise folding and transport.**

ORGANIZATION	
Prerequisites	• The operators know how to run the machine
Duration	• 5 days (40 hours)
Place	• At customer's site (on machine)
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- Set up and optimization of the feeder (1 day max. depending on machine condition)
- Set up and optimization of the slotter (1 day max. depending on machine condition)
- Set up and optimization of the folder (3 days max. depending on machine condition)
- Production monitoring and operators training

AVAILABLE FOR

- ExpertFFG/MasterFFG
- FFG 8.20
- FFG 924 NT
- FFG 618
- FFG 12XX/16XX NT

LANGUAGES

- English
- French

ADDRESSED TO

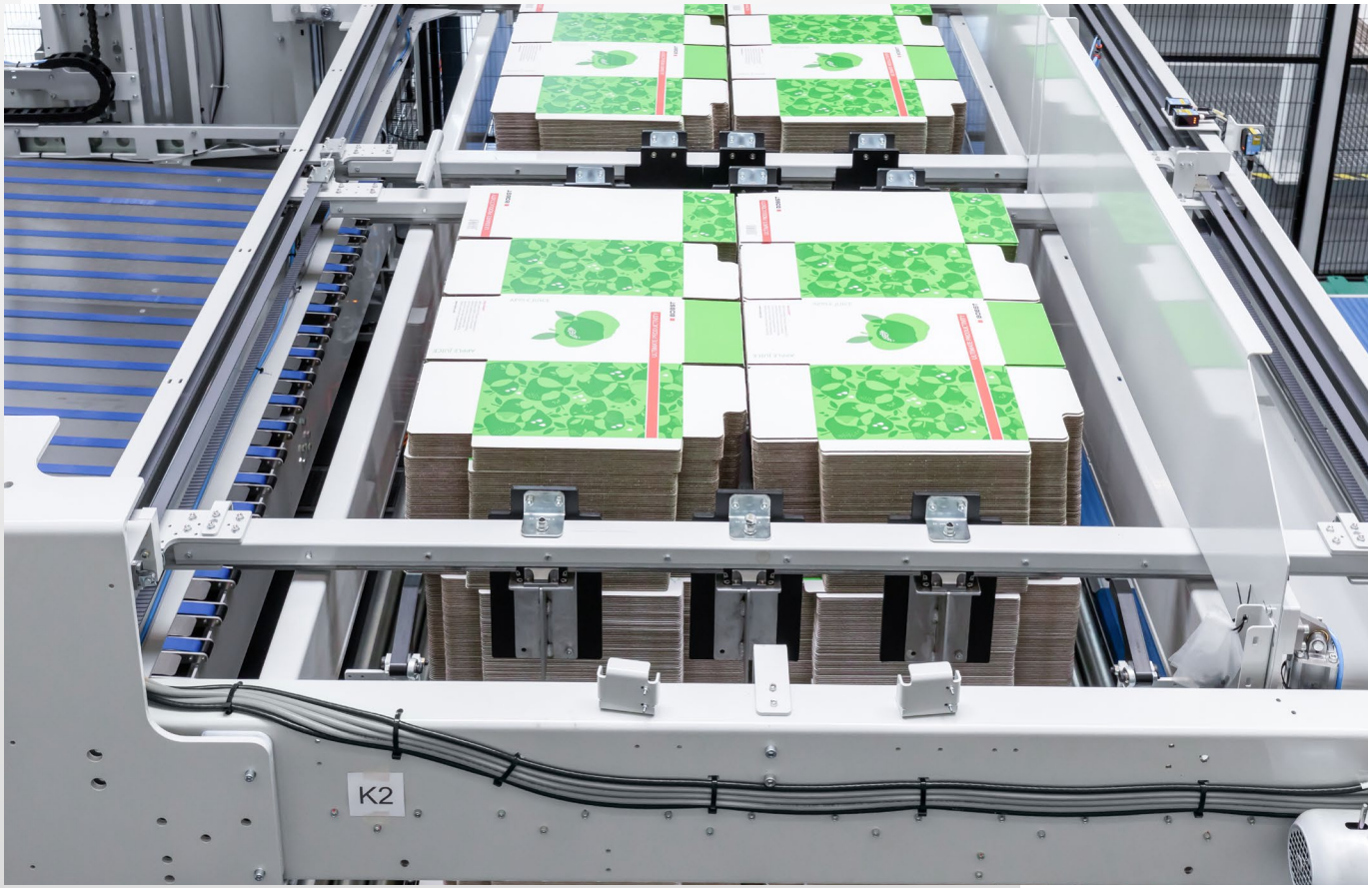
- Machine operators
- Maintenance staff

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  > Process optimization

Print responsibly

III. Optimize:
Productivity - full line



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Print responsibly

Process optimization

Maximum participation: 5 persons

Process optimization is a partnership in productivity designed to help you exploit the full potential of your BOBST machine, staff and production process. Through implementation of a customized action plan, our process specialists help you to reach and **sustain higher production targets.**

ORGANIZATION	
Prerequisites	• The operators know how to run the machine
Duration	• 3 days for site assessment
Place	• At customer's site
Included services	• Documentation • Hours of training
Excluded	• Travel expenses • Hotel • Daily expenses • Local transport

COURSE CONTENT

- **Preparation:** first analysis of production data (select up to four reference jobs)
- **Site Assessment:** full production process analysis (operator, machine, performance levels) on the reference jobs
- **Report:** identified issuesa nd recommendations organized in an action plan. Productivity targets given for each reference Job
- **Agreement:** both parties will commit to implementing the action plan. BOBST guarantees productivity targets for reference jobs
- **Optimization:** implementation of the action plan and follow-up visits
- **Results:** acceptance tests: production of Reference Jobs to measure the achieved results. If the acceptance tests fail, BOBST will commit to a refund of all labor-related fees and travel time

AVAILABLE FOR

– FFG/DRO: connected machines

LANGUAGES

– English

– French

Powering your performance



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Print responsibly