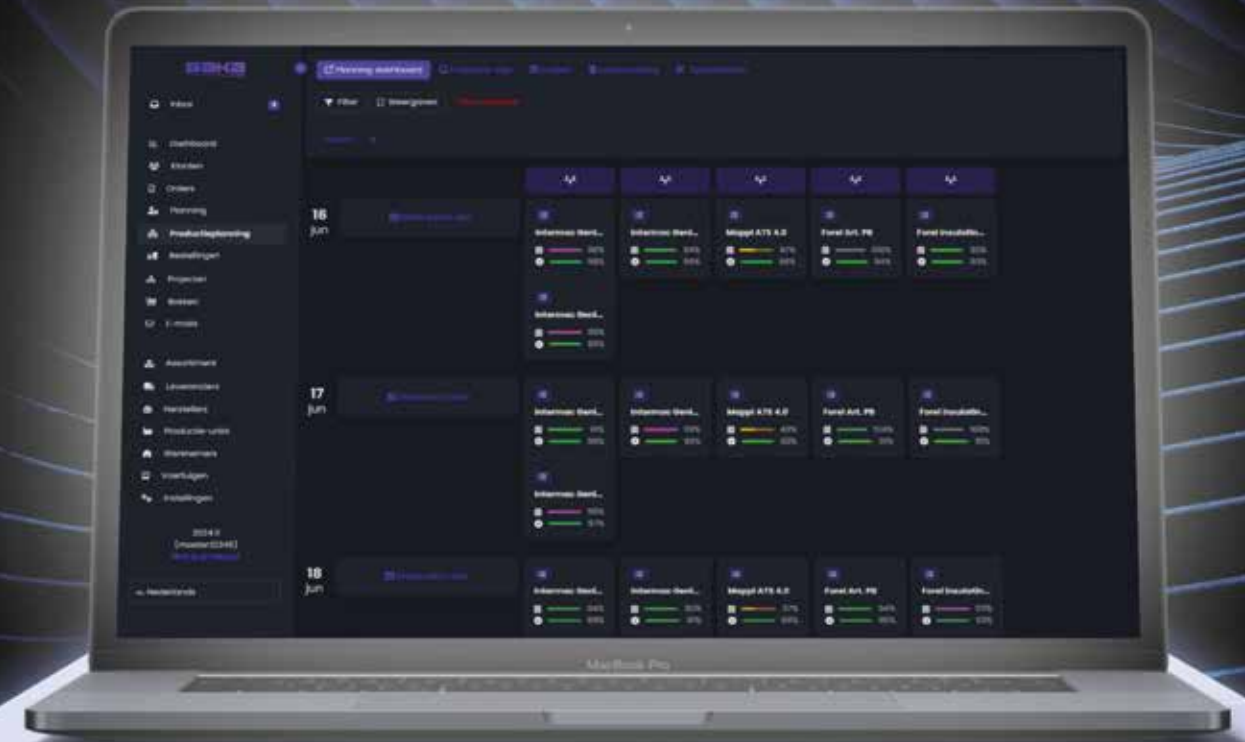


BAKA
PRODUCTION SOFTWARE

**The most innovative glass
manufacturing software
in the world**

BAKA
PRODUCTION SOFTWARE



Software for glass processing

Baka Production is an innovative solution for glass processors, designed to boost efficiency and quality. It seamlessly integrates with your machinery, providing real-time insights and automating key processes to keep your production line running at peak performance.

01

**Advanced Ai optimization
reduces cutting waste**

02

**Machine capacity planning
maximizes productivity**

03

**Efficiently mark tasks
complete with scan app**

Boost productivity
by automating glass
cutting and planning
process

Reduce material
waste with optimized
cutting patterns
and designs

Improve
communication with
real- time production
status updates

Streamline
production and
track each job's (order)
progress efficiently

Automate stock
management and
save time on
manual tracking

Increase accuracy
and reduce errors
with detailed
technical insights

Enhance workflow transparency
with live production monitoring

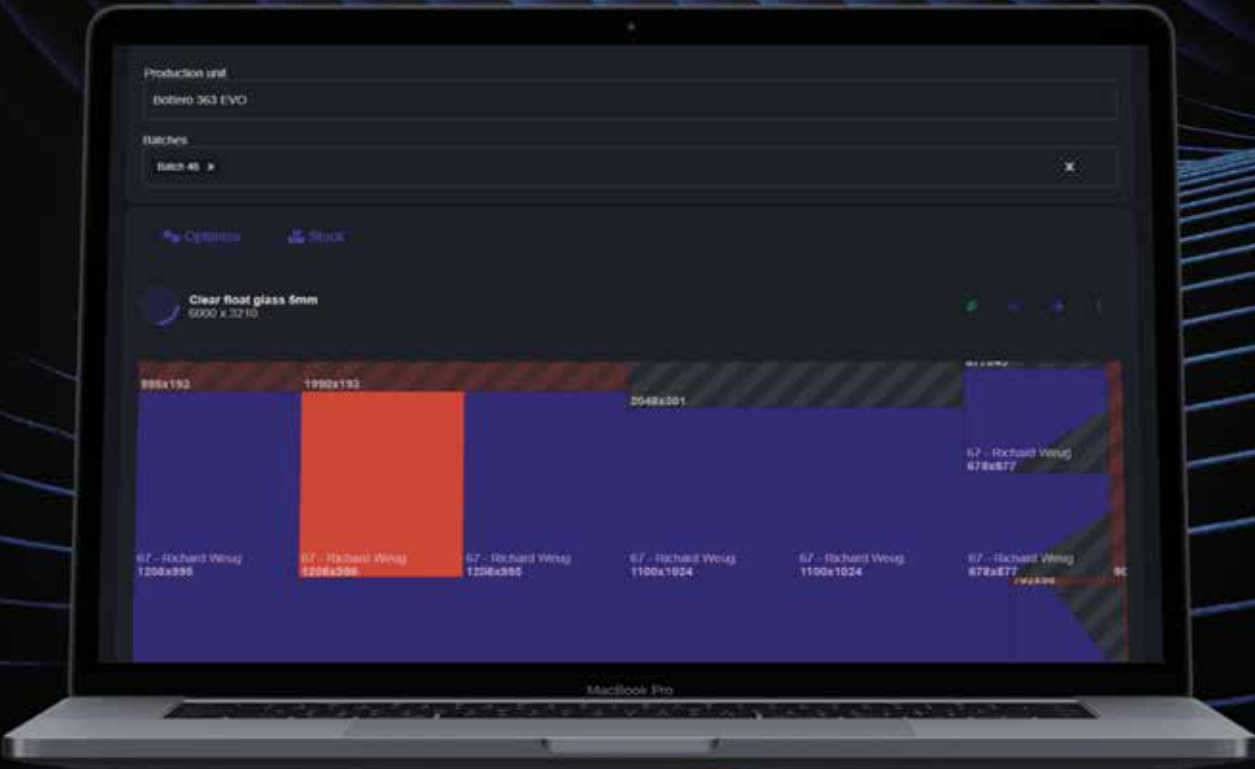
Optimize machine capacity
with smart scheduling solutions

Streamline order management
with fully automated workflows

Minimize operational costs with
smart inventory management

Reduce downtime by tracking
performance and maintenance

Cutting machines & associated
software compatibility



Insulating glass 5-*4

ORDER 1565

Clear float glass 5mm

Argon Gas fitting

Save

AI-powered cutting optimization

Baka Production features a highly advanced and fast optimization algorithm supported by Ai. This algorithm reduces cutting waste, thus lowering material costs per cut sheet. It is fully customizable to meet your your specific cutting needs and integrates with all types of cutting tables.

Our seamless machine integration

Baka Glass offers seamless machine control, allowing easy access to technical files and smooth integration with all production machines. DXF and production files can be quickly downloaded for efficient operations.

June 16, 2024

SUBSEQUENT

Intermac...

98%

Mappi ATS...

80%

Forel ART...

94%

Forel Ins...

97%

Intermac...

98%

Mappi ATS...

95%

Create batch