

World Class Software Solutions for the Window & Door Industry

Bim EvoNet

Production and despatch planning with management reporting

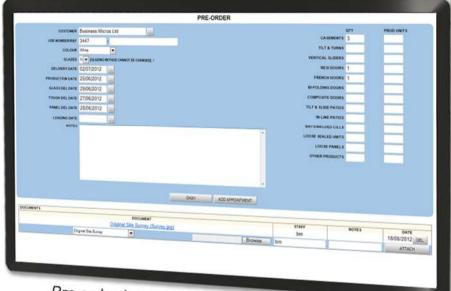
SALES OFFICE

EvoNet (CORE)

EvoNet is an intranet based system providing access to information created by Evolution generating real time data at the touch of a button, from any location.

Order Book





Pre order booking system & date allocation.



Process checking screen linking to Evolution.

Document Scanning (





EvoNet document imaging allows you to scan in paperwork and assign to :-

- Orders
- Quotes
- Leads

Customer Relations (27)



After sales can be logged from initial customer query through to satisfactory closure.

- Link query to the order.
- · Book appointments.
- Track query status.
- Arrange replacement items.
- Record supplier faults.



EvoNet leads database records:

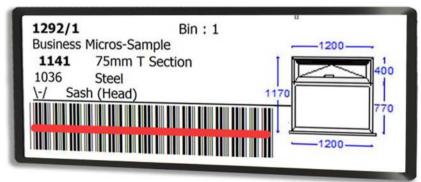
- How leads are generated Lead tracking Salesman Report
- Order values Performance figures Analysis by area or post code.

Q.C. Scanning Point (Optional)









Scanning finished frame prior to delivery for quality control and identifying location of all finished products.

Purchasing (Stock)

Purchasing (Products)



EvoNet (Stock) allows you to create purchase orders, view stock records, identify stock usage over a period and value currrent stock.



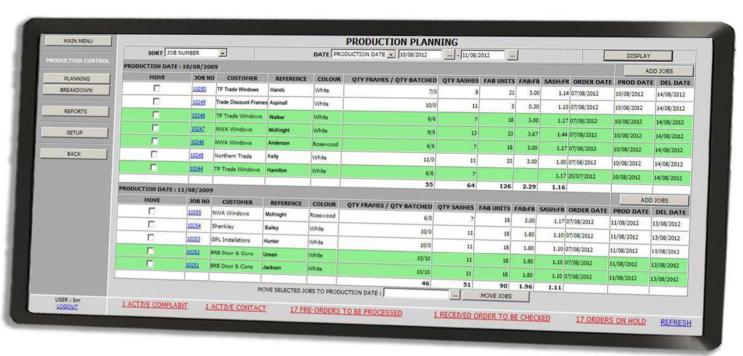
EvoNet (Product) records:

- Additional Frames
- Conservatory Roofs
- Bay Canopies
- Panels
- Glass



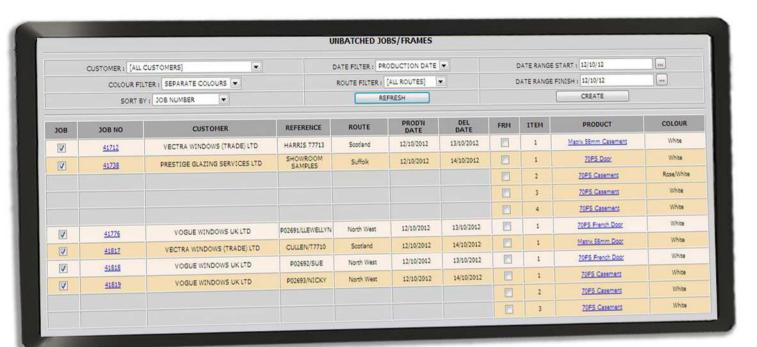
Production Control

EvoNet analyses product mix, sash to frame ratios and provides a range of data including production planning, scheduling and labour resource.



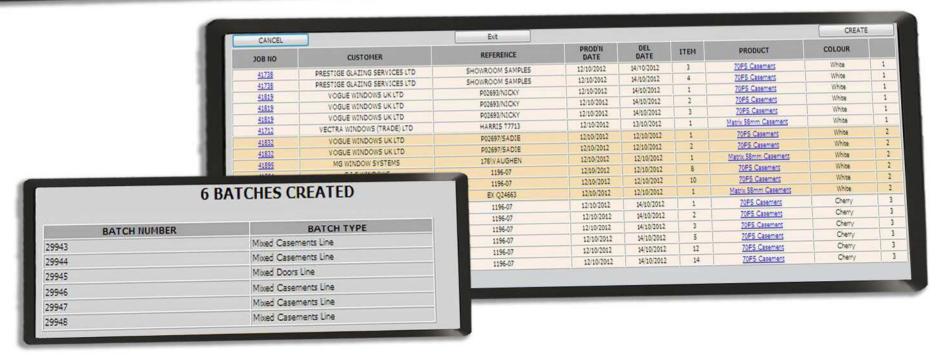


Advanced Batching



Fabricators typically create daily production schedules, with single batches of up to 40 frames. This may have to be repeated a number of times in the day.

Using EvoNET batching the whole process is automated and daily batches take only a few seconds to create.



Management Reports 🕜

EvoNet reports consist of the following:

- Cumulative Day Order Book
- Processor Analysis
- Remake Analysis
- Factory Completion
- Production Schedule

- Customer Despatch Sheets
- Detailed Loading Lists
- Complaint List
- Complaints Cost Summary
- Contacts List

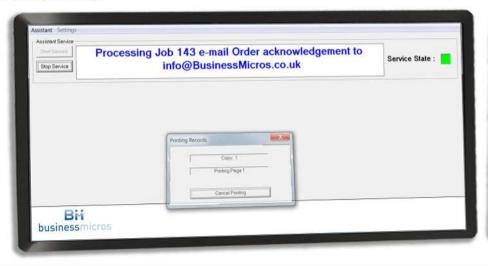
- Lead Analysis
- Training Matrix
- Weekly/Monthly Customer Sale
- Order Value Analysis
- Profitability Analysis

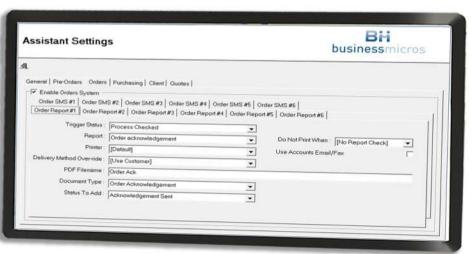
Customised management reports and ASP pages are available subject to specification and are priced on application.

Remote Assistant

Remote Assistant is designed to constantly monitor the jobs inside the Evolution/EvoNET system, day and night. Every job (Quotation or Order) passing through produces numerous reports such as. Quotations, Order Acknowledgements, Invoices etc. Remote Assistant monitors up to six unique key-statuses per job, producing and automatically sending a customer report per key-status.

As Remote Assistant is connected to Evolution's customer database it is always aware of the customer's preferred method of report delivery (i.e. print/fax/email).







10245

10246

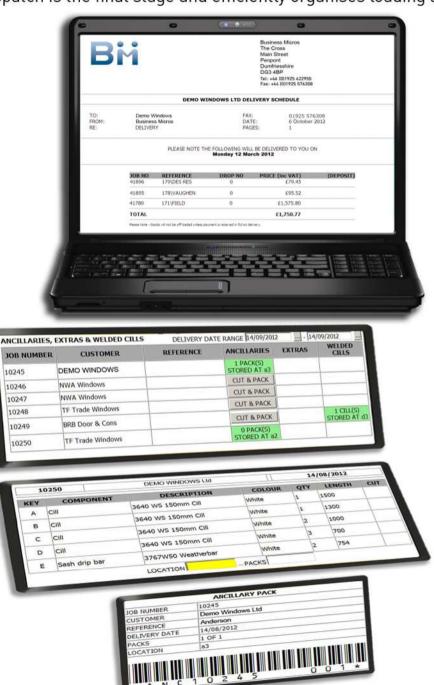
10247

10248

10249

10250

Despatch is the final stage and efficiently organises loading areas and route planning.

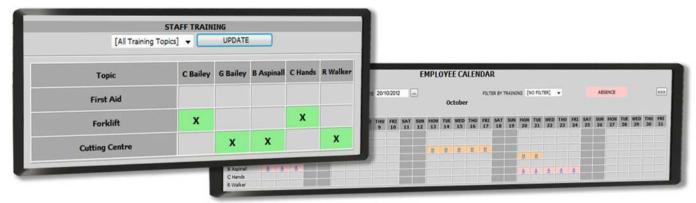




Delivery schedules are raised automatically and can be emailed or faxed directly to your customer.

Staff Administration

Staff administrator is a skills matrix identifying people available for different roles. Store records, holidays, absences and create options for training on a range of duties.



Scheduling (



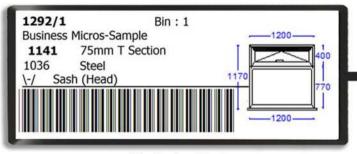


EvoNet scheduling:

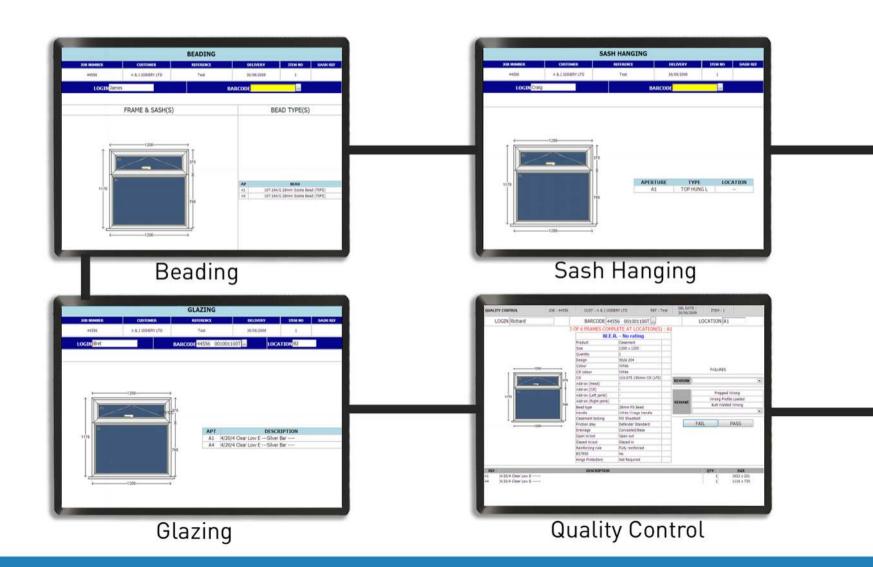
- Sales
- Surveying
- Fitting
- Remedial

Barcode Scanning I

Barcode scanning stations can be placed around the factory at key locations.



Batch Cut

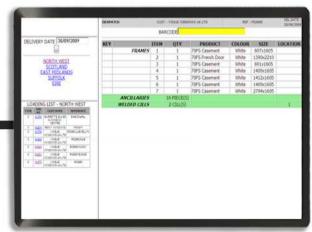




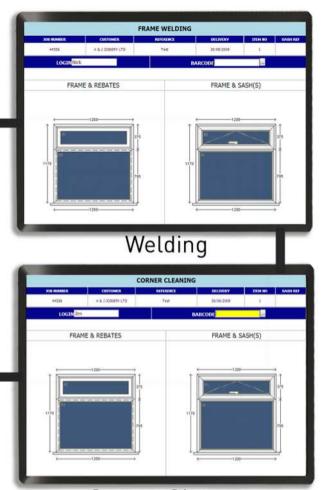
Reinforcing



Sash Gearing



Despatch



Corner Cleaner

Barcode scanning allows tracking of every item around the factory. This information can then be used to increase efficiency and maximise the use of available resources.



Paul Culshaw, Heritage Trade Frames, Lancashire

"In terms of the management of our business, Evolution and EvoNet has proved an excellent choice. It has made a huge number of the processes within our operation work more quickly and efficiently than previously, particularly the interface between incoming order and manufacture. It is also very well supported thanks to Business Micros extensive technical back up."

"In talks with Business Micros as to how we could improve even further, EvoNet seemed the next logical step for us because it gives us a complete order book solution which we know trade customers value and it gives us access to faster and more in-depth management information than ever before."



I.TManager, Affordable Window Systems, Blackpool Website: http://www.awcg.co.uk

"In a competitive market, fabricators need constantly to look for ways to become more efficient and to reduce costs while improving service to their customers."



"Business Micros has helped us to develop a bespoke software module for our Evolution platform which has done precisely that. The new remote assistant automatically prints and delivers order acknowledgements to customers saving us thousands of pounds a year on printing and staffing costs and making a real improvement in our service efficiency."

Product Testimonials



"Logistically, the EvoNet software makes us more efficent and minimises errors, from order-processing right through to final despatch. It even includes instructions on frame assembly, what hardware to use and if there are any specialised requirements. As every piece of profile is given its unique bar code, we can trace where it is at any given moment."

"So, if a customer wants to know about their order, we can let them know immediately without having to make time-consuming checks through piles of paperwork or finding frames. And that has to be good for customer service!"

Managing Director, Vale Windows, Richard Hackett Website: http://www.valewindows.co.uk

Jeff Walsh, Pearl Window Systems, Bolton

"We had outgrown our previous server and were reaching the limits of our Microsoft Access database platform. Now, with the changes which Business Micros has helped us to implement, we estimate that we are close to increasing our processing speeds and increasing our capacity by 20% without investing in further production staff.







Production and despatch planning with management reporting



For remote pricing and ordering.



Industry leading Composite Door online design and ordering



Industry leading Patio Door online design and ordering



Processing, Quoting & Ordering software for window & door products



Online ordering, tracking and automated acknowledgements and despatch



Bi-Fold door online design and ordering



Industry leading Panel online design and ordering



Minimum Hardware Specification

Evolution PC Specification

Processor: 2.4GHz (Dual/Quad Core)

Memory: 4GB of Ram Hard Drive: 80GB Hard Drive

Operating System: Microsoft Windows XP / Vista / Windows 7/8

Drive: Disk Drive

Network: Gigabit Network Card

All PCs/workstations must have the same operating system.

Disaster Recovery

It is vital that you take all necessary precautions to allow your business to continue to function in the event of a critical hardware failure. Your hardware supplier/support provider should be able to draw up a suitable disaster recovery plan for your business and we advise that offsite backups are taken in addition to any onsite backups in case of fire, flood or theft. You should aim to provide yourself with the ability to reconstruct your entire system on new hardware with minimal disruption to your business.



Evolution / EvoWeb /EvoNET Server Specification

Processor: Intel Xeon multi-core processor (Minimum 2.4GHz)

Memory: 16GB

Hard Drive: 500Gb configured for RAID 5

Operating System: Microsoft Windows Server 2008/2012 Standard Edition

Notes:

- 1. If using Evolution in SQL Server mode SQL Express is adequate but full SQL Server is preferred for larger systems
- 2. If using Microsoft Terminal Services to centralise deployment and improve performance then additional memory may be required depending upon the quantity of simultaneous users. There are also additional licensing considerations where Microsoft Remote Desktop CALs will need to be purchased for each user.
- 3. Microsoft Small Business Server may be adequate in some circumstances. Please consult us prior to purchase.
- 4. For optimal performance gigabit networking should be employed not only in each network card but with suitable cabling and switches throughout your network
- 5. We do not recommend the use of off-site servers for a production environment

Factory Scanpoint Specification

Processor: Intel processor

Memory: 1GB Hard Drive: 40GB Operating System: Windows XP

Monitor: 15" 1024 x 768 minimum for a single operator

19" 1280 x 1024 minimum for dual operators

Barcode Scanner: Wired: Honeywell MS5145 Wired Barcode Scanner

Wireless: Honeywell 1202g Wireless Barcode Scanner

Notes:

- 1. A keyboard and mouse are required for operator interaction with the scanpoints
- If labels are required to be printed in real-time at a scanpoint we recommend Zebra thermal printers

Each user's requirements differ so we would welcome the opportunity to review any proposed hardware specifications prior to purchase to evaluate their suitability.

Bii businessmicros

World Class Software Solutions for the Window & Door Industry