

A conceptual image featuring a human hand holding a complex, glowing digital network. The network is composed of numerous interconnected nodes and lines, forming a mesh-like structure that resembles a globe or a data cloud. The nodes are small, colorful dots in shades of blue, yellow, and red. The lines are thin and translucent, creating a sense of depth and connectivity. The background is a dark, deep blue, filled with soft, out-of-focus bokeh lights in various colors, adding to the futuristic and technological feel of the image. The overall composition suggests themes of innovation, digital transformation, and global connectivity.

**Supplier portal for  
better business benefits**



# Are your business flows automated?

Manual order management is associated with both costs and risks, including:

- Inefficient use of purchasing organization resources
- The human factor can lead to entry errors
- Inadequate data creates additional work



# Supplier portal works for all companies

Are all your customers and suppliers ready for full integration?  
If not, an EDI portal is a flexible solution when it comes to automating business flows, no matter what size the trading partner.  
The portal is tailored to accommodate your process.





# This is a supplier portal

A portal has many names; depending on the context in which it is used, it may be called an EDI portal, a supplier portal or a digital meeting place.

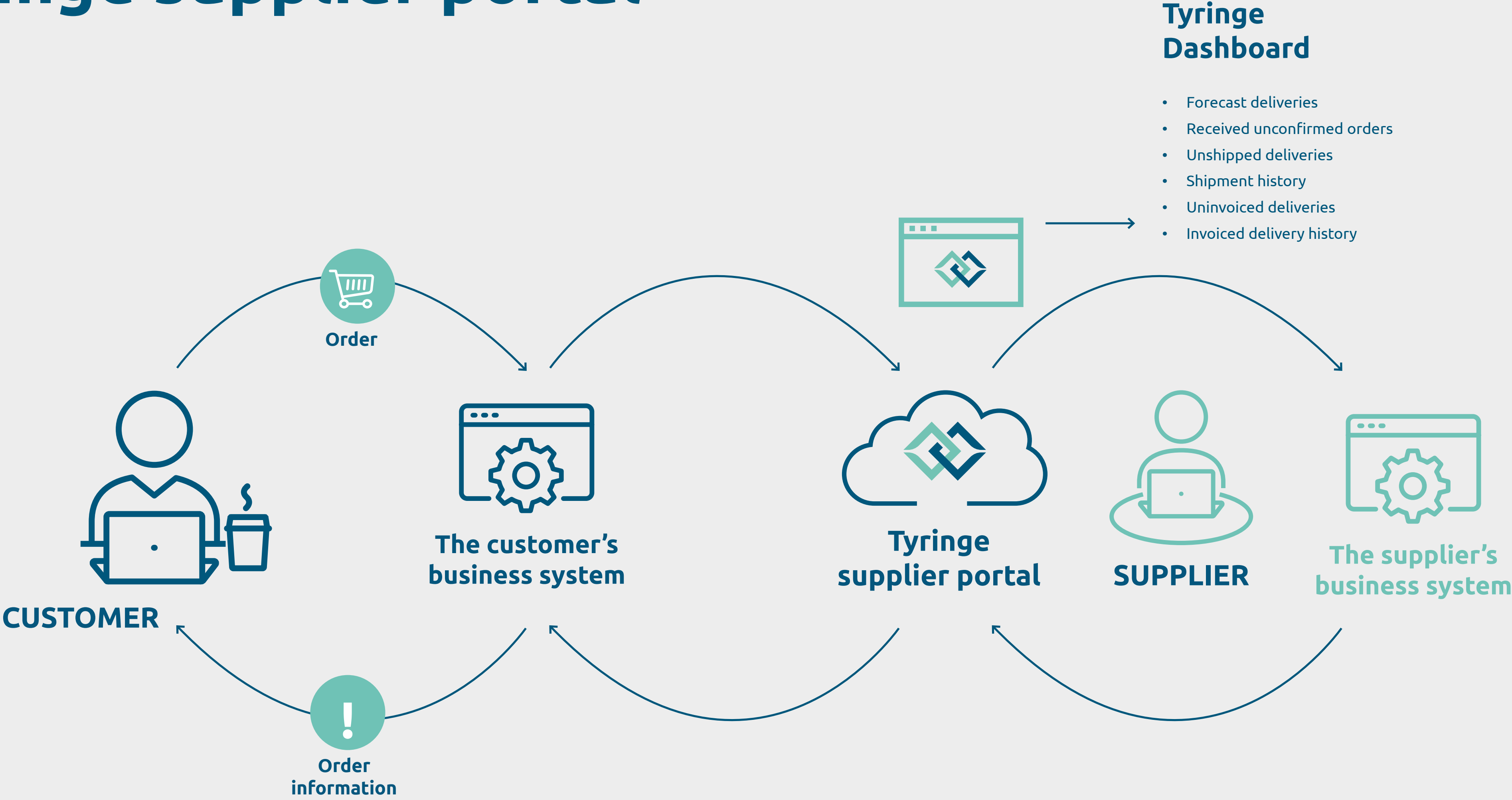
## The supplier portal is:

- An interface between two trading companies
- Here business is generated and managed in a standardised format
- All data is sent automatically to the business systems





# Tyringe supplier portal





# Advantages of a supplier portal

A portal creates better business benefits, such as:



Less manual work frees up time from purchasers – increased efficiency



Automated flows reduce the risk of errors – increased quality



Easier to compile product information – increased clarity



Available round the clock – increased accessibility



Simplify multi-sourcing – improved delivery accuracy

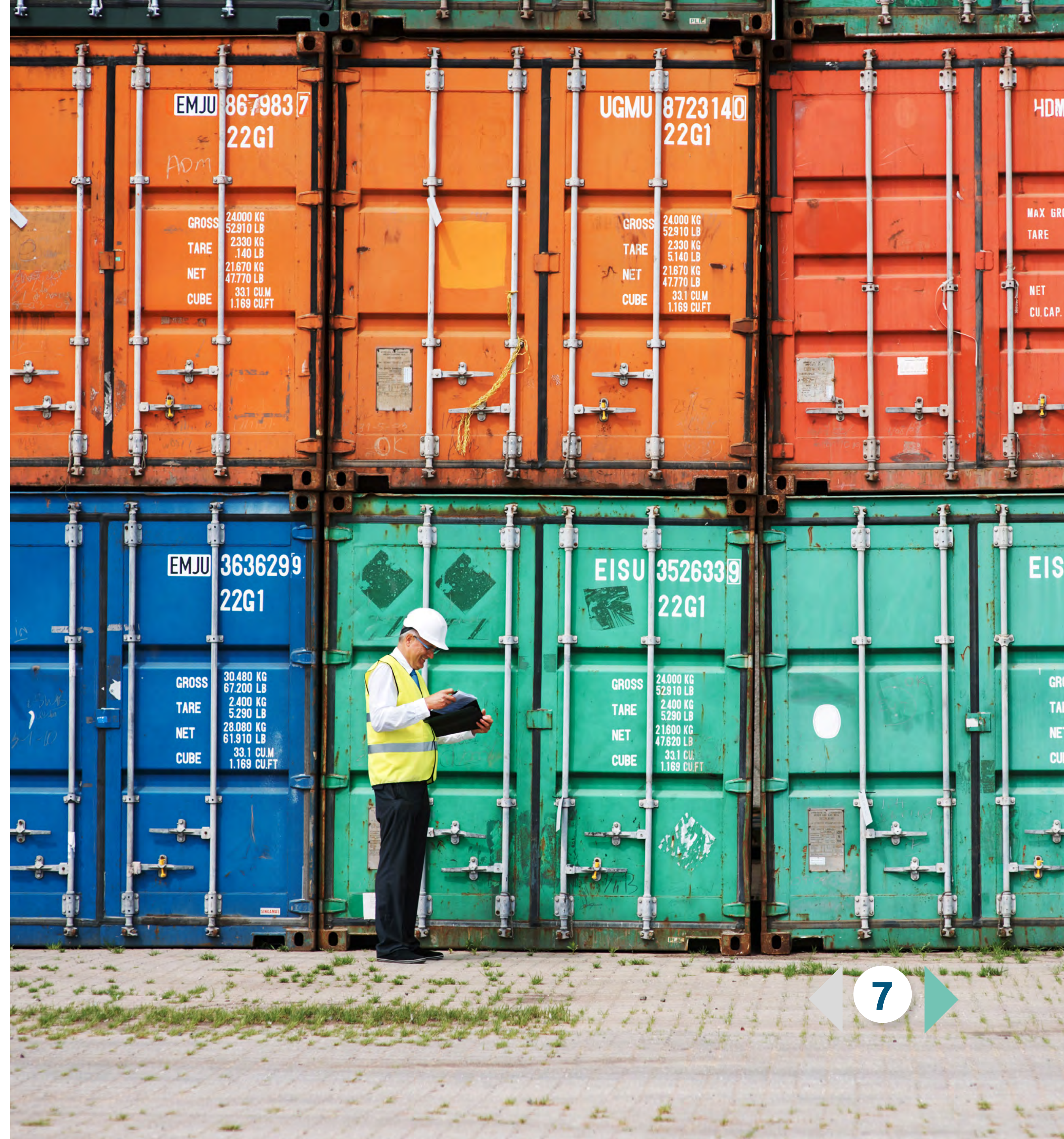




# Supplier dashboard

Provides the supplier with a clear picture of current status and what is expected:

- Forecast deliveries
- Received unconfirmed orders
- Unshipped deliveries
- Shipment history
- Uninvoiced deliveries
- Invoiced delivery history





# Forecasts and delivery schedules

Provides the supplier with the opportunity to manage forecasts, delivery schedules and Just In Time deliveries:

- Helps the supplier to differentiate between forecast and order
- Creates conditions for the supplier to deliver Just In Time
- Based on this information, the supplier can easily export needs for use as data for its production planning



# Order and order response

Provides the supplier with efficient order management by, for instance:

- Sending notifications when an order is received
- Issuing automatic reminders if the order has not been processed in the allotted time
- Making it easy to generate data for production planning
- Enabling the supplier to quickly and efficiently flag up discrepancies
- The order is the basis for the order response, only discrepancies are indicated





# Transport management

In cases where the orderer is responsible for freight, a direct link is offered to the customer's forwarding agents.

- Steers the supplier towards the right carrier and service
- Helps the supplier to book freight and generate the correct freight documents and labels
- Track and Trace information enters the flow automatically







# Outbound delivery

Provides the supplier with the conditions to manage the delivery process by, for instance:

- Providing an overview of scheduled deliveries
- Sending despatch advice, based on order response, order or delivery schedule. Only discrepancies are indicated.
- Providing printouts of delivery documents and labels as per the customer's unique requirements
- Enclosing material certificates or other documents with the delivery
- Option to add Track and Trace information to the delivery



# Invoicing

Provides the supplier with data for efficient and correct invoicing by, for instance:

- Providing automatically generated data based on what was delivered
- The supplier only has to add any costs for packaging and transport fees, which streamlines the invoicing process
- Coding information is automatically attached based on the customer's preferences
- Extracting data for the accounting system





# Tyringe supplier portal enables digital flows

Tyringe is an experienced systems vendor within integration and EDI portals that offers:

- Rapid and seamless implementation
- An adaptive solution
- A user-friendly interface
- Clarity and structure
- Uniform and correct business flows
- Accessible advice and support!







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