

TRACELINK UNIVERSITY

Warehouse shipping order (EDIFACT)

Warehouse shipping orders allow companies to exchange data with their remote warehouses or third-party warehouse Partners about requests for purchased product to be shipped to a buyer's location without giving these Partners access to their serialization system of record. Warehouse shipping orders can be used to request that products in a given purchase order be shipped to a buyer's location from a supplier's remote or third-party warehouses and confirm that the supplier's remote warehouses or third-party warehouses has shipped the requested product via a warehouse shipping advice.

Suppliers use warehouse shipping orders to communicate requests to their remote or third-party warehouse for purchased product to be shipped from the supplier's remote or third-party warehouse to a buyer's location.

Contact your TraceLink Services representative for more information about integrating with this message.

- **Message Type**: MPC_WAREHOUSE_SHIP_ORDER (Warehouse Shipping Order)
- **EDIFACT Format**: EDIFACT DESADV
- **Transform Names**:
  - B2B_EDI_EDIFACT_DESADV_WHS_ShipOrder_OB_V1

© TraceLink Inc. 2009 - 2025 All Rights Reserved

Related Content



Forecast plan (IDoc)

Forecasting APIs allow companies to exchange data about anticipated product demand and supply availability with upstream supply chain Partners without giving these Partners access to their serialization system of record.

View More



Forecast plan (X12)

Forecasting APIs allow companies to exchange data about anticipated product demand and supply availability with upstream supply chain Partners without giving these Partners access to their serialization system of record.

View More



Forecast plan response (IDoc)

Forecasting APIs allow companies to exchange data about anticipated product demand and supply availability with downstream supply chain Partners without giving these Partners access to their serialization system of record.

View More

© TraceLink Inc. 2009 - 2025 All Rights Reserved