

Market Report

Based on a survey of customer needs in relation to smaller palletised shipments between 35 kg and 3,500 kg within Europe







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Introduction

This report is an analysis of answers from 1,370 logistics professionals from more than 12 different industries in 21 different countries.

Together with a robust network infrastructure, agile workflows enable logistics companies to develop products that are more efficient, more reliable and thus more effective. The question, however, is how to design a new product that satisfies the real transportation needs of European businesses.

To answer this question we decided to involve logistics professionals in Europe by asking them what was most important for them when selecting a supplier for palletised shipments between 35 kg and 3,500 kg.

Please note that in the following, palletised groupage shipments between 35 kg and 3,500 kg are referred to as "small shipments". The total number of respondents varies slightly, since not all questions were mandatory.



Respondents

21
EUROPEAN COUNTRIES

Austria Hungary
Belgium Ireland
Czech Republic Italy
Denmark Latvia
Finland Lithuania
France Netherla
Germany Norway

Poland
Portugal
Slovakia
Spain
Sweden
Switzerland
United Kingdon



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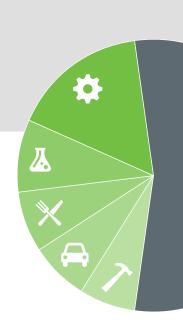
7 out of 10 respondents were logistics or procurement professionals

1,370
LOGISTICS PROFESSIONALS



Top 5 industries

Machinery	16.2 %
Chemicals	8.6 %
Food & beverage	7.3 %
Automotive	6.9 %
Construction	6.7 %





Shipping expenditure

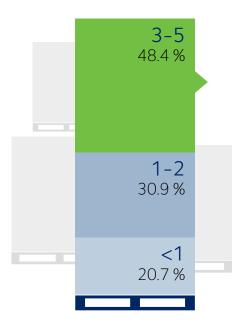


Total turnover of EU road freight transport in 2012 was €292 billion

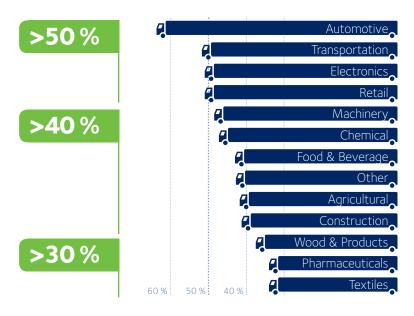
European Road Freight Transport 2012. Transport Intelligence

The need for smaller, high-frequency shipments

Number of departures per week



Need for 3-5 departures per week per industry





Online booking

The majority of respondents in 8 out of 12+ industries stated that online booking affects their choice of transportation supplier



Industries: Retail, Agricultural, Textiles, Construction, Wood & Products, Electronics, Automotive, Machinery



Experience with online booking

15.5 % experienced difficulties booking either exports, imports or both.

56.5 % said online booking had a high or very high impact on their choice of supplier.

A majority of respondents in 13 out of 21 European countries stated that online booking affects their choice of transportation supplier

Countries: Czech Republic, Denmark, Finland, France, Latvia, Lithuania, Netherlands, Norway, Poland, Slovakia, Spain, Sweden, United Kingdom

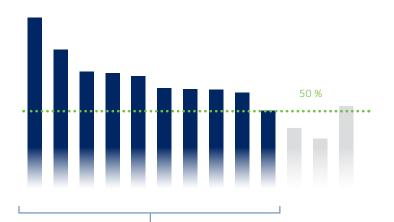


On-time delivery

More than 50% of companies in 10 industries experience daily problems with getting on-time delivery.



Transportation	68.8 %
Wood & Products	62.3 %
Agricultural	57.9 %
Construction	57.6 %
Food & Beverage	57.0 %
Electronics	54.5 %
Automotive	54.3 %
Chemicals	54.2 %
Retail	53.6 %
Pharmaceuticals	50.0 %



More than 95% of respondents consider a transport service arriving on time to have a high or very high impact on their business

Effects of on-time delivery

The respondents across all industries consider the following effects of on-time delivery to be high or very high:



MPROVED SERVICE FOR THEIR CUSTOMERS

75.5%

REDUCTION OF ADMINISTRATION

60.3%
REDUCTION OF TOTAL
SHIPMENT COST

43.4%

REDUCTION OF BUFFERS
AND SECURITY STOCK



Other services

Pre-alerting

84.7% said pre-alerting had a high or very high impact on their choice of supplier

84.7%



Track & Trace

71.5% said Track & Trace had a high or very high impact on their choice of supplier

71.5%



Money-back guarantee

48.0% said money-back guarantee had a high or very high impact on their choice of supplier

48.0%



Proof of delivery

23.8% said they experience difficulties with POD

23.8%



Insurance

22.5% said insurance of cargo had a high or very high impact on their choice of supplier

22.5%



Pick-up and collection procedures

20.8% said they experience demanding pick-up and collection procedures

20.8%



Temperature controlled services

15.1% said that temperature controlled services had a high or very high impact on their choice of supplier

15.1%



CO₂ footprint report

10.9% said that CO₂ footprint report should be part of standard service

10.9%





Conclusion

An agile transportation organisation is based on the realisation that customer needs and customer satisfaction are its very reason for being. Its success is based on 4 cornerstones:

- Efficient response to evolving customer needs
- Easy-to-use solutions that require a minimal effort from the customer
- Fast and predictable service every time
- The combination of speed, ease of use, predictability and reliability – with quality service all the way from the initial order to final delivery

DSV Daily Pallet is an agile groupage service that addresses needs known to be important for the business success of road transportation customers across Europe.

DSV would like to thank all of the logistics professionals from 21 different countries who enabled us to define these needs by responding to the survey.

1,370 logistics professionals from 21 European countries have helped to design DSV Daily Pallet as a new option tailored to their most important needs.

Morten Sloth Madsen, DSV Road Network Manager



About DSV

DSV is a global supplier of transport and logistics services

We have offices in more than 70 countries all over the world and an international network of partners and agents, which makes DSV a truly global player offering services worldwide. By our professional and advantageous overall solutions, the approx. 22,000 DSV employees recorded a worldwide annual revenue of approx. 6 billion euro for 2012.

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