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European Transfer of Traveller Vocational Education	Buying, receiving and warehousing goods	Unit No 1
		Level 2 Credit points

Knowledge	Skills
 calculation of quantities, scheduling and calculation of prices enquiries, offers, orders calculation of purchase comparison of offers defects complaints delay in delivery minimum stock level, reorder level warehousing costs storage and transport regulations 	 according to specifications to calculate order sizes, to calculate prices, to determine the right time to order, to plan the purchase of goods to request for offers and to compare offers under supervision to take part in placing orders to control incoming goods according to specifications and to identify defects to list the rights when facing defective delivery and to propose adequate action to recognize the conditions of a delay in delivery, to contrast the rights of the buyer and to outline proposals for adequate action to describe the requirements of adequate warehousing and its legal regulations

Competences

The students are able

- to describe the different steps for purchasing goods
- to acquire data to decide on the purchase of goods and to consider quantitative aspects
- to compare and present offers under supervision
- to take part in ordering goods
- through direct instruction to check incoming goods and to take care of appropriate storage
- according to specifications to recognize a breach of duty caused by the supplier and to list measures to eliminate it





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European Transfer of Traveller Vocational Education	Buying, receiving and warehousing goods	Unit No 1
		Level 3 Credit points

Knowledge	Skills
 calculation of quantities, scheduling and calculation of prices enquiries, offers, orders calculation of purchase comparison of offers Enterprise Resource Planning defects complaints delay in delivery minimum stock level, reorder level stock turn rate warehousing costs storage and transport regulations 	 The students are able to calculate order sizes to calculate prices to determine the right time to order to plan the purchase of goods to request for offers and to compare offers to place repeat orders to consider the place of performance, the passing of risks and the place of jurisdiction to use computer aided enterprise resource planning to control incoming goods according to operational rules and to identify defects to prove the rights when facing defective delivery and to propose adequate action to evaluate the conditions of a delay in delivery, to contrast the rights of the buyer and to outline proposals for adequate action to consider the requirements of adequate warehousing and its legal regulations

Competences

The students are able

- to plan the purchase of goods considering the data from enterprise resource planning
- to use information technology systems during their planning
- to consider quantitative and qualitative aspects when purchasing goods
- to analyze the data they obtained and to present their findings as a basis for decision making
- to purchase ordinary goods considering economic, legal and ecological aspects
- to prepare a sales contract using different communication media
- to control incoming goods, to store them adequately considering important principles of warehousing
- to record a breach of duty caused by the supplier, to outline measures to eliminate it and to carry out the usual procedures independently

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European Transfer of Traveller Vocational Education	Buying, receiving and warehousing goods	Unit No 1
		Level 4 Credit points

 calculation of quantities, scheduling and calculation of prices enquiries, offers, orders calculation of purchase comparison of offers Enterprise Resource Planning defects complaints delay in delivery minimum stock level, reorder level stock turn rate warehousing costs storage and transport regulations The students are able to calculate order sizes to calculate prices to determine the right time to order to plan the purchase of goods to request for offers and to compare offers to order goods in a defined framework to consider the place of performance, the passing of risks and the place of jurisdiction to use computer-aided enterprise resource planning to control incoming goods and to identify defects to prove the rights when facing defective delivery and to react appropriately to evaluate the conditions of a delay in delivery and to take legal action to consider the requirements of adequate warehousing and its legal regulations 	Knowledge	Skills
	 and calculation of prices enquiries, offers, orders calculation of purchase comparison of offers Enterprise Resource Planning defects complaints delay in delivery minimum stock level, reorder level stock turn rate warehousing costs 	 to calculate order sizes to calculate prices to determine the right time to order to plan the purchase of goods to request for offers and to compare offers to order goods in a defined framework to consider the place of performance, the passing of risks and the place of jurisdiction to use computer-aided enterprise resource planning to control incoming goods and to identify defects to prove the rights when facing defective delivery and to react appropriately to evaluate the conditions of a delay in delivery and to take legal action to consider the requirements of adequate warehousing and its legal

Competences

The students are able

- to plan the purchase of goods considering the data from enterprise resource planning
- to use information technology systems during their planning
- to consider quantitative and qualitative aspects when purchasing goods
- to analyze the data they obtained and to use their findings as a basis for decision making
- to purchase goods considering economic, legal and ecological aspects
- to prepare and to conclude a sales contract using different communication media
- to control incoming goods, to store them adequately considering important principles of warehousing and to present and use optimization options
- to evaluate a breach of duty caused by the supplier, to eliminate it and to communicate in a problem oriented way with the supplier

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