# Routing Order EUROPE

## SLOVAKIA

Version 40

Siemens | SCM PI LO GR - EMEA | 2024-12-01



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## Routing Order Europe for shipment of goods from Slovakia to Germany English version



#### TRANSPORT ORDER Transport regulation for goods shipment on behalf of Siemens FCA (free carrier)



For goods purchased by Siemens under the delivery condition FCA 'Free Carrier' (i.e., Siemens bears the transport costs), we kindly request that you observe the following shipping instructions

#### **IN GENERAL:**

Please note the following:

- The Siemens order or purchase order number must be indicated in the freight documents without fail.
- Freight charges from the supplier will not be accepted.
- For FCA shipments, it is mandatory to provide the freight forwarder with the ORGID (address identifier) of the ordering Siemens unit.
- The separately indicated SOR (Siemens Organization Reference) of the freight-paying Siemens unit must be provided to the forwarder by the supplier.

These are the requirements for the identification for the Siemens freight release so that the goods shipment can be carried out. If the OrgID and SOR number are not known, they must be requested from the ordering Siemens unit.

#### Dangerous Goods Shipments:

- For shipments containing dangerous goods, the supplier is obliged to provide the forwarder with the required data (UN-No./Class) for dangerous goods when placing the order.
- The supplier is responsible for the transport packaging, marking, and labeling for the commissioned mode of transport.

#### **ATTENTION:**

If the shipment of goods does not originate from the supplier's originally commissioned country, it is mandatory for the supplier to consult the relevant Siemens unit to ensure the use of the nominated transport service provider for that country.

Non-compliance with this transport control for the shipment of goods will result in the ordering Siemens unit invoicing the additional costs incurred for freight and administrative expenses.

### **SIEMENS**

#### How to allocate your shipment to the right transport mode

Characteristrics Parcel shipment	Characteristics Groupage	Characteristics LTL	Characteristics FTL	Characteristics Slightly
<ul> <li>Express/parcel deliveries EOB / time-precise deliveries (before 09:00h, before 10:00 h, before 12:00 h).</li> <li>Time delivery with time option needs a release of the ordering Siemens department</li> <li>Standard &lt; 70 kg per package: length x width x height 120 cm x 80 cm x 80 cm</li> <li>Exceptions &gt; 70 kg per package:-maximum 300 kg per package:length x width x height 120 cm x 120 cm x 160 cm</li> <li>Exceptions Parcel</li> <li>Length 120 cm</li> <li>80 cm</li> <li>Hight 80 cm</li> <li>Hight per package / colli</li> </ul>	Ceise Eurocargo:91 kg - 1000 kg9> 120cm x 80cm x 80cm10and does not exceed GRP restrictions10State to be prosed service provider (characteristics Parcel-Provider)10Stag have to be proved service provider (characteristics Parcel-Provider)Charge restriction per one fackage / colli11Length4 240 cm11Hight5 200 cm11Hight5 1000 kg12Max. Volume5 3 cbm13At Ldm2,4 Ldm	<ul> <li>&gt; Single Shipment         ≥ 1000,1 kg, or     </li> <li>&gt; Single Shipment         &lt; 1000,1 kg with reloading ban and/or stacking restriction, or </li> <li>&gt; Individual shipments&lt; 1000.1 kg that exceed the groupage criteria (see Groupage restriction).</li> </ul>	Standard deliveries for FTL transports = complete loads: max. load per truck type 24000 kg	<ul> <li>Slightly Overdimensional Cargo (ODC) = Shipmer outside of standard traffi</li> <li>The following service co truck types are to be app (see the slide below):</li> <li>34801_Open low-loader throwing tarpaulin</li> <li>34802_Open drop deck throwing tarpaulin</li> <li>34803_Open mega traile with tarpaulin</li> <li>34804_Extensible mega tarpaulin semitrailer</li> </ul>
Express/Parcel	Groupage	LTL	FTL	Slightly OD Overdimensional Ca

### **SIEMENS**



Express/Parcel	Groupage	LTL= Less than Truckload					L = Ick Load	Slightly Overdimens	
DHL Express	Geis Eurocargo	Aprojects	Geis Eurocargo	Geis Eurocargo	Aprojects	Gruber Logistics GmbH	Aprojects		
Contact: HOTLINE Tel: 0228 902435 - 27 E-Mail: de.Siemens@dhl.com Please indicate our DHL account number on the DHL waybill - see sample (outlined in red).	Contact: HOTLINE Tel. 0911/64178- 751,753 E-Mail: import.nbg@geis- group.de	Hotline H Tel. +49 21544919 T 0 75 E-Mail: E siemensde@ in	Contact: HOTLINE Tel. 0911/64178- 751,753 E-Mail: mport.nbg@geis- group.de	Contact: HOTLINE Tel. 0911/64178- 751,753 E-Mail: import.nbg@geis- group.de	Contact: Hotline Tel. +49 21544919 0 E-Mail: siemensde @ aprojects.com	Contact: Gerhard Bürkle Tel. +49 151 1144 4825 E-Mail: gerhard.buerkle @ gruber- logistics.com	Contact: Hotline Tel. +49 21544919 0 E-Mail: siemensde@ aprojects.com		
This can be different depending on the Siemens unit ordered. Please ask the customer for it if necessary.	Please note that it is extremely important to notify the carrier about the following mandatory pick-up and delivery schedule while issuing the service request Notification day A (Monday - Friday)	Please note that it is extremely important to notify the carrier about the following mandatory pick-up and delivery schedule while issuing the service request Notification day A (Monday - Friday) till		Please note that it is extremely important to notify the carrier about the following mandatory pick-up and delivery schedule while issuing the service request Notification day A (Monday - Friday) till					
SAMPLE:	till 12:00 a.m. = Pick up day A Notification day A (Monday - Friday) after 12:00 a.m. = Pick up day B (including Saturday)	12:00 a.m. = Pick up day B Notification day A (Monda after 12:00 a.m. = Pick up day C (includin		12:00 a.m. = Pick up day B Notification day A after 12:00 a.m. = Pick up day C (ir					
SELENS AG (DOX-HIXC01) ORI-B 1009420 SIG4E BANKET GENAAV Bei Richnigsstum: GENAAV Bei Richnigen zur Rechnung Telefon: - 449 203 6993 00 E-Mail-Adrese: Rechnung-DERdpdhLom	Special pick-up arrangements are to be agreed bilaterally with the respective service provider. For further information or assistance please contact each carrier	Special pick-up arrangements agreed bilaterally with the res provider. For further information or assi contact each carrier	spective service	Special pick-up arranger agreed bilaterally with th provider. For further information or contact each carrier	e respective service				

\*) the transport service providers mentioned here can be used interchangeably

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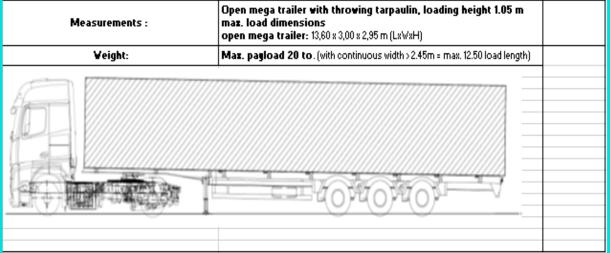
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## How to assign your Slightly Overdimensional Cargo (ODC) shipment to the appropriate truck type and its specific service code



Open low loader with throwing tar	Offener Tiefladermit Wurfplane paulin (always carried separately by the freight forwarder)	Service Code 34801	Open low bed with throwing tarp	Offener Tiefbett mit Wurfplane aulin (always carried separately by the freight forwarder)	Service Code 34802
Measurements :	Open low loader with throwing tarpaulin, loading height 0.85 m max. load dimensions drop deck: 9,40 x 3,00 x 3,15 m (LxWxH)		Measurements :	Open low bed with throwing tarpaulin, loading height 0,35 m max. load dimensions low bed: 6,80 x 3,00 x 3,65 m (LxWxH)	
	max. load dimensions gooseneck: 3,50 × 3,00 × 2,50 m (L×W×H)		Veight:	Maz. payload 18to.	
Veight:	Maz. payload 18to.				
Open mean trailer with throwing the	offenerMeqatrailermitWurfplane rpaulin (always carried separately by the freight forwarder)	Service Code 34803		Moga Trailor mit vorbroitorbaror Plano denable tarpaulin mega trailer	Service Code 34804
Measurements :	Open mega trailer with throwing tarpaulin, loading height 1.05 m max. load dimensions open mega trailer: 13,60 × 3,00 × 2,95 m (LxW×H)	34003	Measurements :	Videnable tarpaulin mega trailer, loading height 1.00 m maz. load dimensions drop deck: 13,60 × 3,00 × 2,90 m (L×W×H)	



Mega Trailer mit verbreiterbarer Plane Videnable tarpaulin mega trailer			
Widenable tarpaulin mega trailer, loading height 1.00 m           Measurements :         max. load dimensions           drop deck: 13,60 x 3,00 x 2,90 m (LxWxH)			
Veight:	max. payload 23 to. (with continuous width >2.45m = max. 12.50 load length)		

