

LOGISTICS GUIDELINE FOR SUPPLIERS

between

cunova GmbH Klosterstraße 29 49074 Osnabrück

(hereinafter referred to as 'cunova')

and

(hereinafter referred to as the "Supplier")

(hereinafter both individually or collectively referred to as "Contracting Parties")

agree on this logistics policy for the implementation of joint logistics management with the aim of having the desired material in the right quantity, at the right time (adherence to deadlines), at the right destination and transporting it in the planned order, on the right route, in the right quality, at optimal costs.

1. Purpose and scope

With the help of this logistics guideline, cunova's supplier is informed of cunova's logistical requirements in order to ensure a rational and trouble-free flow of materials between the supplier and cunova. This guideline must be observed for all deliveries. The logistics policy complements the existing contractual agreements and is part of an audit in accordance with the quality assurance agreement and is taken into account in the supplier evaluation.

2. Information obligations of the supplier

The Supplier is obliged to inform cunova in particular in the event of the following incidents:

- Supply bottlenecks
- Changes in production capacities
- Relocation of production
- Changes to the Freight Specification
- Changes in the organizational process
- Changes in the collection and transmission of data

If cunova is not notified immediately (or within a reasonable period of time) and this leads to interruptions in production or logistical processes, the supplier is responsible for the costs incurred.

3. Contact persons and accessibility of suppliers

cunova expects the supplier to define and communicate a fixed, competent contact person for logistical matters as well as a suitable representative.

The supplier shall ensure that the contact person named by the supplier has a good knowledge of the national language of the cunova plant in question or a good command of English.

Availability must be given from Monday to Friday between 08:00 and 16:00.

4. Application of the Standard Guideline - INCOTERMS 2020 (ICC)

The INCOTERMS 2020 are fixed in the supply contracts between the supplier and cunova.

5. Packaging

Appropriate packaging protects employees from accidents at work and the material from damage and mishandling throughout the logistics chain.

At the same time, the entire process chain is optimised: starting with the packing process at the supplier's site, through shipping, transport, goods receipt, incoming goods inspection, warehousing to processing in production and removal for assembly / production. The supplier is responsible for compliance with general and specific packaging guidelines. cunova reserves the right to check the packaging with the supplier at any time.

5.1. General Packaging Guidelines

As a matter of principle, packaging must be planned and standardised with economic and ecological aspects in mind. Uniform packaging leads to uniform processes with learning effects and fewer opportunities for error. This results in far-reaching quality assurance, more effective material handling, increased occupational safety and an improvement in the environmental balance. The packaging guidelines are to be understood as a minimum requirement. Damage caused by inadequate packaging during transport will be charged to the supplier. If, according to the supplier's experience, additional measures are required to protect the materials, these must be carried out in consultation with cunova.

Basic Packaging Instructions

- The packaging must be designed in such a way that the packaged materials and packaging can be transported, handled and stored without damage.
- The climatic influences during transport must be taken into account with regard to corrosion protection and choice of packaging.
- Deliveries must be made primarily on pallets by type. For low-volume materials, mixed pallets can be formed. Different material numbers must be physically separated from each other and must not be stacked on top of each other.
- All components of a material set (material number consisting of several components) must be packed together and in sets on a load carrier, provided that the dimensions allow. If the packaging takes place on several load carriers, they must be clearly labelled in relation to each other. Small parts as an accessory (e.g. screws, nuts, washers) must be packed separately in plastic bags and attached to the material set. As a general rule, materials must not protrude over the load carrier.
- Under no circumstances should processed materials protrude unprotected over the load carrier.
- Observe the weight limit of load carriers (e.g. Euro pallet and rail basket 1000 kg).
- Pay attention to the load centre of gravity of load carriers and, if necessary, mark it.
- Damaged load carriers must not be used.
- Materials with an individual weight of more than 15 kg must be positioned in such a way that they can be safely and immediately removed from the load carrier with a hoist.
- The maximum size of the load carriers must be limited to the industrial size (1200x1000mm), if this is possible due to the dimensions of the materials.
- Materials must not be movable within the packaging and on the load carrier. Packaging and individual materials must be connected to the load carrier in a non-slip manner in each direction. When lashing, the materials must be protected from damage by the lashing strap. In the case of processed materials, cushioning material and oil paper must be inserted between the material and the packaging (e.g. pallet, corrugated wood). The lashing material must be guided in such a way that the load carrier is not damaged (e.g. pulling up individual boards, deformation of small load carriers ("SLC").

Packaging materials

- As a matter of principle, standardised reusable packaging (Euro empties) and cunova empties (according to the packaging data sheet) must be used.
- Hazardous substances are excluded as packaging material.

- All wood used (crates, pallets, dunnages, etc.) must be treated according to the IPPC standard and labelled accordingly.
- The cushioning and filling material is to be used as cushioning paper, air bags and bubble wrap. Foam foils, foam mats, polystyrene chips, wood wool, straw, waste paper may not be used.
- As a general rule, plastic and textile straps are to be used to lash the loads. Steel belts can only be used for particularly heavy and sharp-edged loads, where the tearing force and material properties of plastic and textile belts are not suitable.

5.2. Packaging Categories

Package packaging:

Low-volume materials must be assembled into packaging units using SLCs / cartons, which must not exceed a total weight of 15 kg. From a gross weight of 15 kg, the packaging units must be designed for forklift handling.

Pallet packing:

Materials that cannot be packed in SLCs / cartons due to their size must be packed directly on stackable pallets.

Crate packaging:

If materials are packed in crates, the design must be designed according to the total gross weight. The crates must be designed for forklift handling. The lids and struts of the boxes must be screwed together. On the outside of the crate, a centre of gravity marking must be affixed.

5.3. Special Packaging Guidelines

In addition to the general packaging guidelines, cunova can define order-specific or productspecific packaging regulations with individual suppliers. The special packaging instructions must be defined in writing in the form of a packaging data sheet (cunova Standard Template in the appendix) and are an integral part of the supply contract.

cunova determines the internal requirements for the packaging, taking into account the following aspects in particular:

- Ergonomic and safe handling
- Provision at the point of consumption
- Smoothed provisioning for production supply
- Internal supply concepts for production
- Short delivery cycles
- Elimination of waste
- Visualization and labeling
- Storage and transport

5.4. Labelling Policy

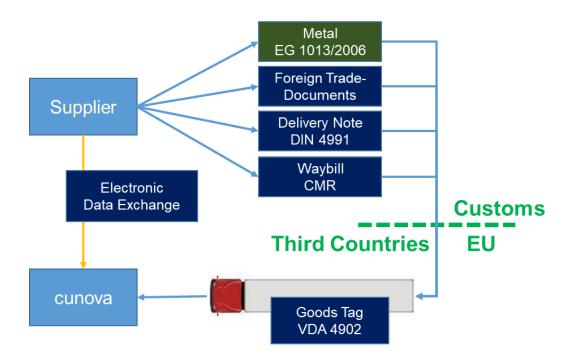
According to the nature of the materials, it may be necessary to classify and label the materials. The marking must be immediately recognisable. This classification is based on symbols of the nature and instructions for handling.

- The parts are clearly marked with identification symbols on the outside in accordance with cunova's specifications or, if this is not specified, in the opinion of the supplier.
- The marking must be weather-resistant. In the case of raw parts and mechanically machined parts, stickers are not required. A list of common identification symbols according to ISO 7000.

The EU Labelling Directive 2008/43/EC of the European Union and its supplement 2012/4/EU are a mandatory part of the Logistics Directive.

6. Supporting Documents

The documents described below must always be enclosed as consignment documents with each delivery. The following symbol graphic explains the context of the required documents:



6.1. Freight documents / delivery note

In order to receive materials in the goods receipt, cunova requires a delivery note that clearly describes the delivery. The delivery note can be drawn up in accordance with DIN 4991. The delivery note must be given to the truck driver (for the forwarding order, absolutely necessary).

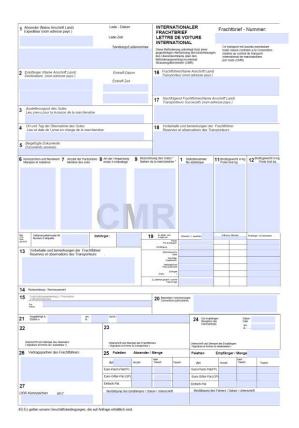
At a minimum, the delivery note must contain the following data:

- Sender (address and person of the sender)
- Recipient (address and person of the recipient)

- Delivery note number, preferably with barcode (code 128)
- Order number preferably with barcode (code 128)
- Transport details, e.g. "Forwarding Truck", "Forwarding Sea Freight"
- Delivery condition according to Incoterms
- Shipping date and carrier name
- cunova Material number
- cunova Material designation
- Quantity and unit per delivery item (e.g. 10pcs, 300kg, ..)
- Gross weight and net weight per delivery item
- Unloading point and contact person at cunova
- Special information on the products (dangerous goods / load securing / etc.)
- Initial sample marking in accordance with quality assurance agreement "QAA"
- General information on the packaging unit / load carrier

The format of the delivery note must be determined by mutual agreement between the contracting parties.

The bill of lading must comply with the CMR regulations:



6.2. Barcode-enabled goods tag

In order to clearly identify materials, the supplier must create product tags, ideally these are barcode-compatible. VDA 4902 or VDA 4994 serves as a model specification for the goods tags. The product tag has the format DIN A5 landscape (210 x 148mm) or small weight format (210 x 74mm), and can be attached either as a tag or sticker (heat-resistant labels must be used for copper alloys). The goods tag must be determined by mutual agreement between the

two contracting parties. The goods tag must be fastened in such a way that it can be read immediately and must be permanently and splash-proof and attached in accordance with the following specifications:

- If there is a material number on a load carrier, a goods tag is used to identify this material number.
- If there are several material numbers on a load carrier, packaging units are formed for clear material separation. Each individual packaging unit must be provided with a product tag.

The goods tag contains the following mandatory information:

Format DIN A5 landscape (210 x 148mm) – VDA 4902:

(1) Receiver cunova GmbH Klosterstrasse 29 49074 Osnabrück / Germany	(2) Dock-Gate Postfach 12345 Tel. 9999999	56	
(3) Advice Note No. (N) 2581752	(4) Supplier Address Supplier 1, Mus	-	
	(5) Net Weight 3700 kg	(6) Gross Weight 4000 kg	(7) No. of Boxes 1
(*) Part No (*) 765-HGD89-123)		\bigcirc
(^{9) Quantity (Q)} 140	(10) Description CH 25 (CuCr12	ſr)	
(12) Suppler No. (V)	(11.1) Sequence No. (20S)		
4638141	(11.2) Package Reference No. (B) 6099012		
(15) Serial No. (S)	D 240219	(14) Engr. Change A43-275	XL
	(16) Batch No. (H)		

(17) Supplier 1, Musterplatz, 12345 Musterdorf

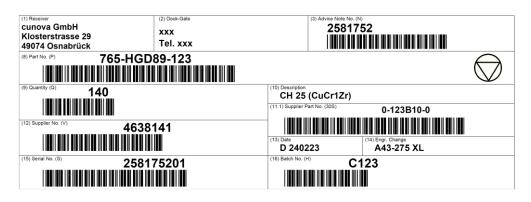
Warenanhänger VDA 4902

14:10:22 19.02.2024

Field	Field	Remark	Must (M) /	Barcode
No.			Can (C)	(Yes / Can)
(1)	Consignee	cunova gmbH	М	No
(2)	Tipple	see order / delivery call-off indicated unloading point cunova GmbH Musterstrasse 1Tor 4, Musterplatz 1	M	No
(3)	Delivery note number	Delivery note number of the delivery documents of the delivery in question to cunova	М	Can
(4)	Supplier's address (short)	See order / delivery schedule cunova gmbH	М	No
(5)	Net weight	Net weight of the load carrier in KG	М	No
(6)	Gross weight	Gross weight of the load carrier as KG	М	No
(7)	Number of packages	Number of packages delivered	М	No
(8)	Item number customer	cunova material number in xxxxx format from the purchase order or scheduling agreement	М	Can
(9)	Capacity	Per loading unit / container run Delivery instructions	М	Can
(10)	Designation, delivery, service	Short Material Test from Purchase Order or Scheduling Agreement Release	М	No

(11)	Part Number Supplier	Internal part number at the supplier	С	No
(12)	Supplier number	Identification of the supplier	М	No
(13)	Date	P JJ.MM.TT (production date) D JJ.MM.TT (shipping date)	М	No
(14)	Modification status of construction Initial sampling	Revision Status / Change Status / Initial Sampling Material or Drawing	C M for initial sampling	No
(15)	Parcel number	The package number is numerical, it uniquely identifies the package for each delivery and can only be assigned once. The package number must clearly match the data on the delivery note.	M	Can
(16)	Batch number	Batch number / Manufacturer - Identification number	М	Can
(17)	Supplier's address (long)		С	No

KLT format (210 x 74mm) - VDA 4902:



Field	Field	Remark	Must (M) /	Barcode
No.			Can (C)	(Yes / Can)
(1)	Consignee (short)	cunova gmbH	М	No
(2)	Tipple	see order / delivery call-off indicated unloading point cunova GmbH Musterstrasse 1Tor 4, Musterplatz 1	M	No
(3)	Delivery note number	Delivery note number of the delivery documents of the delivery in question to cunova	М	Can
(8)	Item number customer	cunova material number in xxxxx format from the purchase order or scheduling agreement	М	Can
(9)	Capacity	Per loading unit / container run Delivery instructions	М	Can
(10)	Designation, delivery, service	Short Material Test from Purchase Order or Scheduling Agreement Release	М	No
(11)	Part Number Supplier	Internal part number at the supplier	С	No
(12)	Supplier number	Identification of the supplier	М	No
(13)	Date	P JJ.MM.TT (production date) D JJ.MM.TT (shipping date)	М	No
(14)	Modification status of construction Initial sampling	Revision Status / Change Status / Initial Sampling Material or Drawing	C M for initial sampling	No
(15)	Parcel number	The package number is numerical, it uniquely identifies the package for each delivery and can only be assigned once. The package number must clearly match the data on the delivery note.	M	Can
(16)	Batch number	Batch number / Manufacturer - Identification number	М	Can

6.3. Electronic data interchange

For the electronic exchange of data, a central email address has been set up at cunova, to which all documents must be sent before the delivery of the order item. Examples of documents include:

- Delivery note
- Bill of lading CMR
- Foreign Trade Documents (Customs Invoice / Preference Documents / Customs Documents ...)
- FCA Aviso
- Pre-registration of large parts
- Quality documents (e.g. Material certificates, dye penetrant testing, ...)

As a formal requirement of the transmitted email, the following parameters must be complied with:

Subject:Supplier name_cunova order number_delivery noteContact:Unique contact person or organizational unit in the email – signature
of the supplier

Goods receipt - cunova email: <u>goodreceipt@cunova.com</u>

7. Transport and delivery

7.1. Notification of inbound delivery (FCA only)

Depending on the weight and dimensions of the shipment, suppliers must notify a forwarding agent or parcel service provider specified by cunova. This information can be found in the order. The shipment must be registered for collection in good time. The delivery date at cunova corresponds to the confirmed delivery date. The transit time table of the carrier must be observed.

7.2. Pre-registration for large parts

In the case of a delivery of heavy (> 4 tons) or large (> 1800 x 1800 mm) materials, the supplier must notify the responsible cunova dispatcher of the delivery in good time. This registration of the goods is made in writing to the cunova email address (goodreceipt@cunova.com).

7.3. Loading

According to §22 StVO and §412 HGB, all groups of persons involved in loading, both directly or indirectly, (drivers, shippers, shippers, carriers) are responsible for properly securing the load. In addition to the legal provisions, VDI guideline 2700 must be complied with instructions for the safe handling of cargo on road vehicles.

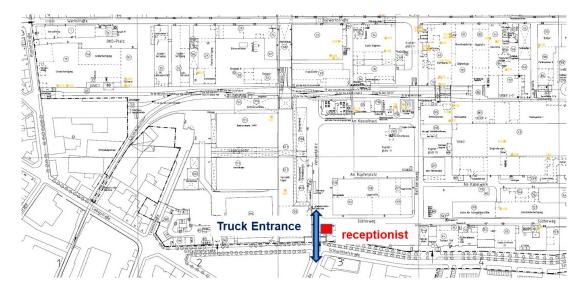
7.4. Receipt of goods

During the receipt of the goods, the correctness of the delivery is checked in terms of destination, delivery date and scope in accordance with the delivery call. In the event of deviations, cunova may, after consultation with the sender of the goods, accept the delivery with reservation or refuse to accept it. Conditional acceptance will be noted on the delivery note. In the event of quantity discrepancies, cunova may take the following measures:

- Acceptance of the delivery and modification of the quantities of subsequent deliveries
- Repatriation of the excess quantities, with the supplier assuming the risk and costs
- cunova receives an immediate, additional delivery from the supplier, who assumes the additional costs.

Delivery address:	cunova GmbH Schlachthofstrasse 11 Truck entry 49074 Osnabrück / Germany
Goods Receipt Times:	Monday to Friday 6:00 a.m. to 12:30 p.m.
Discharge:	Only lateral truck unloading (no unloading ramps available) max. forklift lifting capacity: 12 to max. Forklift Fork Length: 2.4 m

Goods receiving:



7.5. Returns

Return deliveries caused by the fault of the supplier will be organised by cunova, unless otherwise agreed in writing in advance. The costs shall be borne by the supplier.

8. Foreign Trade Topics

8.1. Customs invoices

For customs purposes, the supplier must enclose a commercial invoice in the necessary language (depending on the recipient country) and in duplicate. Deviations from this are only permitted with the prior written consent of cunova. In the case of dutiable deliveries, the invoice must state separately:

- the correct indication of value (purchase price of the goods)
- Costs not included in the price (e.g. commissions, brokerage fees, development costs, license costs, production equipment costs, provision of cunova)
- Costs included in the price (e.g. assembly and freight costs)
- the value of repair services after material and labour costs

Even in the case of free deliveries, a value indication with the note "For Customs Purposes Only" is required. The reason for the free delivery must be stated on the invoice or delivery note (e.g. free sample). Insofar as further official documents are required for the intended use of the delivery items in the case of imports or exports, the supplier is obliged to procure and make these documents available to cunova immediately at its own expense. Should cunova incur additional costs or disadvantages due to improperly handled foreign trade issues, cunova reserves the right to invoice the supplier for these additional expenses.

8.2. Certificates of preference, certificate of origin and installations of origin

The supplier is obliged to provide cunova with binding information on the commercial and preferential origin of its goods, in particular, by providing the origin data in written form (e.g. European Union (EU): Long-term supplier declaration according to UCC; US: Provide CBP Form 434 (NAFTA Declaration of Origin, etc.) within 14 days of receipt of the request letter.

The suppliers undertake to provide cunova with all relevant foreign trade and export control data (in particular the commodity tariff numbers according to the HS code, the origin, the export control data (e.g. AL number, ECCN number, US percentage share, BTI, etc.) within a period of 14 days after receipt of the request letter from cunova.

The supplier agrees to issue the declarations of origin on the forms agreed with cunova. The supplier's own documents and templates, which have not been mutually agreed, will not be accepted by cunova. The supplier undertakes to notify cunova in writing immediately of any changes in the origin of the goods. If the supplier supplies goods that may receive preferential treatment in the importing country, the supplier undertakes to attach an appropriate proof of origin (e.g. movement certificate A.TR, EUR 1, etc.). Proof of origin must be issued for each consignment concerned. If proof of origin is required due to other local import regulations in the importing country, the supplier must provide it to cunova at its own expense for each shipment concerned.

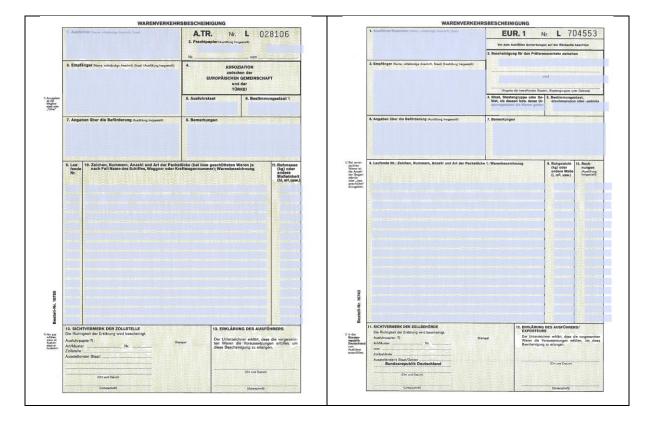
Any changes to the declarations made (e.g. to the origin, the commodity tariff number, the export control data, the foreign trade data, etc.) must be reported to cunova immediately. The

supplier shall support cunova with all necessary means necessary to reduce or minimise cunova's payment obligations with regard to customs duties.

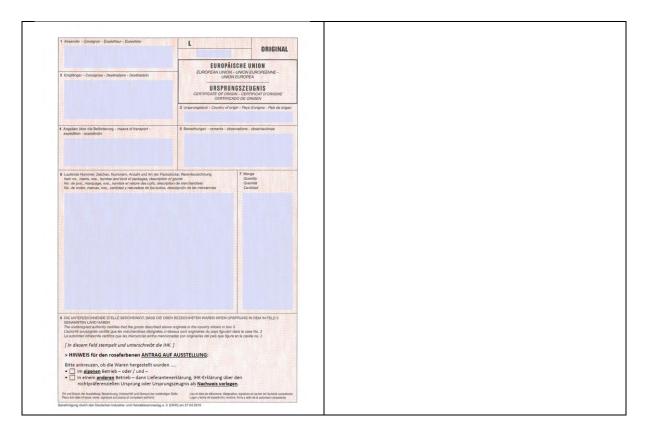
Long-term supplier declarations:

Bitte lesen Sie vor dem Ausfüllen auch die offliziellen Fußnoten und die weiteren Hinweise der deutschen IHK-Organisation	Bitte lesen Sie vor dem Ausfüllen auch die offiziellen Fußnoten und die weiteren Hinweise der deutschen IHK-Organisation
	Langzeit-Lieferantenerklärung für Waren mit Präferenzursprungseigenschaft
Lieferantenerklärung für Waren mit Präferenzursprungseigenschaft	Long-learn supplier's declaration for products having preferential origin status. Déclaration à long terme du fournisseur concernant les produits ayant le caractère originaire à titre préférentiel
Suppliers' declaration for products having preferential origin status Déclaration du fournisseur concernant les produits ayant le caractère originaire à titre prélérentiel	ERKLÄRUNG/DECLARATION/DÉCLARATION
ERKLÄRUNG/DECLARATION/DÉCLARATION	Der Unterzeichner erklärt, dass die nachstehend bezeichneten Waren: L the undersigned, declare that the goods described below: (1-2)
Der Unterzeichner erklärt, dass die in diesem Dokument aufgeführten	i, une undersigned, declare their me goods described below (152) Je soussigne declare que les marchandises décrites cl-après: (152)
Der onterzeichner erklart, dass die in diesem bokument aufgerührten	
	(1-2)
	die regelmäßig an
(1) Waren	(3)
I, the undersigned, declare that the goods listed on this document (1) Je soussigné déclare que les marchandises énumérées dans le présent document (1)	geliefert werden, Ursprungserzeugnisse(4)
Ursprungserzeugnisse (2)	sind und den Ursprungsregeln für den Präferenzverkehr mit
	which are regularly supplied to (3), originate in (4) and satisfy the rules of origin governing preferential trade with (5), qui font i cojet d'envois réguliers à (3) sont originaires de (4) et satisfont sux règres d'origine régissant les échanges préférentiels avec (5).
sind und den Ursprungsregeln für den Präferenzverkehr mit originate in (2) and satisfy the rules of origin governing preferential trade with (3)	
sont originaires de (2) et satisfont aux règles d'origine régissant les échanges préférentiels avec (3)	
	(5)
(3)	entsprechen.
	Er erklärt Folgendes (6):
entsprechen.	i declare that (§): Je declare ce qui sut (§):
Er erklärt Folgendes (4):	Kumulierung angewendet mit Cumulation appled with (name of the country/countries)
l declare that (d): Je déclare ce qui suit (4):	cumul appliqué avec (nom du'des pays)
Kumulierung angewendet mit	Keine Kumulierung angewendet
Cumulation applied with (name of the country/countries) cumul appliqué avec (nom du/des payn)	aucun cumul appliqué.
Keine Kumulierung angewendet	Diese Erklärung gilt für alle Sendungen dieser Waren im Zeitraum
No cumulation applied aucin cumul appliqué.	vom:bis(]).
	This declaration is valid for all shipments of these products dispatched from: to (2). La présente déclaration vaut pour tous les envois de ces produits effectués de: à (2).
Er verpflichtet sich, den Zollbehörden alle von ihnen zusätzlich verlangten Belege zur Verfügung zu stellen. Fundertake to make available to the customs authorities any further supporting documents they require.	Der Unterzeichner verpflichtet sich.
Je m'engage à fournir aux autorités douanières toutes les preuves complémentaires qu'elles requièrent.	umgehend zu unterrichten, wenn diese Erklärung ihre Geltung verliert. Er verpflichtet sich, den Zollbehörden alle von ihnen zusätzlich verlangten Belege zur Verfügung zu stellen.
	Zolibenorden alle von innen zusätzlich verlängten belege zur verlugung zu stellen. I undetake to inform immediately if this declaration is no longer valid. I undetake to make available to the customs authorities any further supporting documents ther require.
	documents they require. Je m'engage à informer immédiatement si la présente déclaration n'est plus valable. Je m'engage à fournir aux autorités douanières toutes les preuves complémentaires qu'elles requièrent.
	соприетиятиятея QU етер Гедингетс.
	Ort und Datum der Ausfertigung. Name und Stellung in der Firma sowie deren Bezeichnung und Anschrift. Unterschrift. (8-10)
Ort und Datum. Name und Stellung in der Firma sowie deren Bezeichnung und Anschrift. Unterschrift. (5-7) Place and date. Name and position in the company. Signature. (5-2)	Place and date of issue. Name and position, name and address of company. Signature. (8-10) Lieu et date de delivrance. Nom et fonction, nom et address et el entreprise. Signature. (8-10)
Lieu et date. Nom et fonction dans l'entreprise. Signature. (5-2)	

Movement certificates:



Certificate of origin:



8.3. Recycling regulations according to EC 1013/2006

The supplier undertakes to implement the requirements of the European Directive EC 1013/2006 on shipments of waste.

This regulation lays down procedures and control arrangements for shipments of waste, depending on the origin, destination, transport route, type of waste shipped and treatment of the shipped waste at the place of destination.

This regulation shall apply to shipments of waste:

- between member states within the community or in transit through third countries
- from third countries to the community
- from the community to third countries
- transiting through the community to and from third countries

1. Exporteur — Notifizierender Name: Anschrift	Registriemummer:				INFORMATION (?)			
	ingeneration.	3. Notifizierung Nr.: Notifizierung betreffend:		1. Person who arra	nges the shipment:		2. Importeur / Cont	signee:
		A. () Einmalige Verbringung:	I) Mehmalige Verbringungen:	Name:			Name	
Kontaktuerson		B. () Beneitigung (*):	 Verwertung: 	Address:			Address:	
Tel.:	Fax	C. Verwertungsanlage mit Vorabzustimmu		Contact person:			Contact person:	
E-Mail:		4. Vorgesehene Gesamtzahl der Verbrin	igungen:	Tel.:	Fax:		Tel.:	Fax:
		5. Vorgesehene Gesamtmenge (*): Tormen (Mg);		Email:			Email:	
2. Importeur — Empfänger Name: Anschrift	Registriemummer:	m ³ :		3. Actual quantity:	3. Actual quantity: Tonnes (Mg): m ^a :		4. Actual date of shipment:	
		6. Vorgesehener Zeitraum für die Verbr Erster Beginn:	Letzter Beginn:	5.(a) First Carrier (5.(b): Second Carrie		5.(c): 3. Third Carrier
Kontaktperson:	-		7. Verpeckungsert(en) (*)			Name:		Name:
Tel.: E-Mail:	Pax:	Besondere Handhabungsvorschritten (*	: Jac 🗆 Ne	Name: Address:		Name: Address:		Address:
erwan.		11. Resettigungs-Verwertungsverfahren	ගේ ව	Contact person:		Contact person:		Contact person:
8. Vorgesebene(s) Transportunternehmen	Registriemummer:	D-Code/R-Code (P):		Tel.:		Contact person:		Tel:
Name (*):		Angewandte Technologie (*):		Fax		Fax:		Fax
Anschrift				Email:		Email:		Email
Kontaktperson:		Grund für die Ausfuhr (*) (*):		Means of transport:		Means of transport:		Means of transport:
Tel.:	Fax:	12. Bezeichnung und Zusammensetzun	g des Abfeils (*):	Date of transfer:		Date of transfer:		Date of transfer;
E-Mail:								
Transportant (*):	Ratistiamurman	_		Signature:		Signature:		Signature:
9. Abfallerzeuger (*) (*) (*) Name:	Registnemummer:			6. Waste generator	(7)		8. Recovery operat	tion (or if appropriate disposal operation
Anschrift:		13. Physikalische Eigenschaften (⁶):			s), new producer(s) or c	ollector:		rred to in Article 3(4)):
Kostaidaeroon				Name:			R-code / D-code :	
Tel.:	Fax	14. Abfallidentifizierung (einschägige Co		Address:				
E-Mal:		 Basel Anlage VII (oder IX falls anwen I) OECD-Code (falls abweichend von (): 	dbar):	Contact person:			9. Usual description of the waste:	
Ort und Art der Abfallerzeugung (*)		 EU-Abfalverzeichnis: 		Tel.:	Fax:			
10. Beseltigungsanlage 🖭 🗆	oder Verwertungsanlage 🖭 🗆	iv) Nationaler Code im Ausfuhrland.		Email:				
Registriemummer:		v) Nationaler Code im Einfuhrland:		7. Recovery facility	Laborat	ory 🔲	10. Waste identification (fill in relevant codes):	
Name:		vi) Sonstige (bite angeben): vi0 Y-Code:		Name:				
Anachitta		vii) H-Code (%:		Address:			 Basel Annex IX : ii) OECD (if different 	
Kontaktperson:		ix) UN-Kissse (9:		Contact person:			ii) OECD (if alterer	nt from (i)):
Tel.: E-Mail:	Fax	x) UN-Kernnummer:		Tel.:	Fax:		iv) Annex IIIB (5):	
Crt der tatsächlichen Beseitigung/Verwertung:		x) UN-Versandname: x)) Zolnummerin) (HS);		Email:			v) EU list of wastes	
							vi) National code:	
		sutreffend, c) Ein- und Ausfuhronte (Grenzüberger					vii) Other (please sa	unecify):
	fuhratastien) (Ein- und Ausgang)		Einfuhrstaat/Empfängerstaat				ni) oana (pisaso a	+/),
(8)				11. Countries / Stat Export / Dis		Tran		Import / Destination
(b)				Export7 Dis	paton	Tan	HL I	import/ Desenation
(0)								
16. Eingangs- und/oder Ausgangs- und/oder		e Gemeinschaft): Austubr:		12. Declaration of t	he person who arrange	s the shipment: I co	rtify that the above in	nformation is complete and correct to my be
Engarg:	Autopang:	Austuht		knowledge. I also ce	irtify that legally-binding w erred to in Article 3(4)):	ritten contractual ob	igations have been e	entered into with the consignee (not required
17. Erklärung des Exporteurs - Notifizieren ich achten kommit dass die skiene information		voliständig sind und der Wahrheit entsprechen.	bib antilles	In case of waste rele	siled to in Antice 5(4)).			
femer, dass rechtlich durchsetzbare vertraglich	 Verpflichtungen schriftlich einge 	pangen wurden und alle für die grenzüberschrei	tende Ver- Anhänge:	Name:	Dab	8:	Signature:	
bringung erforderlichen Versicherungen oder so Name des Exporteurs/Notifizierenden:	nstigen Sicherheitsleickungen abge Datum	schlossen bzw. hinterlegt wurden oder werden. Unterschrift:		13. Signature upon	receipt of the waste by	the consignee:		
Name des Exponeura/Notifizierenden: Name des Erzeugers:	Deturc	Universitinift:						
terre and through a		EN BEHÖRDEN AUSZUFÜLLEN		Name:	Dab	e:	Signature:	
19. Bestätigung der zuständigen Behörde de	a Einfubratante - Empliment	20. Schriftliche Zustimmung (⁷) (⁶) der V	anteinnung durch die zuständige	TO B	E COMPLETED BY 7	THE RECOVERY	FACILITY OR B	Y THE LABORATORY:
staats/Durchfuhrstaats (*)/Ausfuhrstaats	- Versandstaats (*):	Behörde von (Land):	the solution of the solution of the		eived at recovery facility:			eceived: Tonnes (Mg):
Lans:		Zustimmung erteilt am:			aboratory:	Ĕ .	ny re	m ^a :
Eingang der Notifizierung am: Eingang bestätigt am:		Zustimmung gültig vorn: Besondere Aufgagen: Nein: D	bit: Falls Ja. siaha Nr. 21	Name:	Date		Signature:	
Name der zuständigen Behörde:		Name der zuständigen Behörde:						
Stempel und/oder Unterschrift:		Stempel und/oder Unterschrift:					of waste destined for labora ed in Annex IC of Regulation	atory analysis pursuant to Regulation (EC) No 1013/2006. Fo In (EC) No 1013/2006.
21. BESONDERE AUFLAGEN FÜR DIE ZUST 3. Gewähl dem Backer Übereinkommen orbeiterfeh.			EINWÄNDEN: Edudurkhontals Einzeheiten angeben.	(2) If more than 3 carrier (3) When the person who	attach information as required in a avanges the shipment is not the p	blocks 5 (#), (b), (c), producer or collector, informa	tion about the producer or co	ollector shall be provided.

8.4. Supply Chain Security

The supplier undertakes to ensure the security of supply chain security. If required and requested by cunova, the supplier undertakes to prove this by submitting appropriate evidence (e.g. AEO certificate, safety declarations, C TPAT, etc.). The supplier undertakes to ensure comparable care towards its business partners.

8.5. Export Controls, Export Regulations and Notices

The supplier is obliged to inform cunova of any licensing requirements or restrictions regarding the goods (goods, equipment, software and technology) that are applicable in the country of manufacture and/or place of delivery.

If the goods delivered by the supplier to cunova are subject to a licensing requirement (dualuse goods, armaments, etc.) in accordance with the European export restrictions and their national implementation, the supplier undertakes to inform cunova of this in writing.

In addition, the supplier undertakes to inform cunova if the goods, goods, equipment, software and technology) are subject to an export/re-export license in accordance with U.S. law/regulations.

The supplier also provides cunova with the relevant classification number (e.g. the national "AL number", the ECCN Export Control Classification Number for US goods, etc.) as well as possible export licensing requirements for goods (goods, equipment, software and technology).

The supplier is obliged to inform cunova immediately of any changes in the licensing requirements of its delivered goods due to legal changes, official findings, technical changes, etc.

9. Hazardous Substances and Dangerous Goods

For materials that are to be classified as hazardous substances and/or dangerous goods, the prescribed legal provisions of the Hazardous Substances Act and the Dangerous Goods Act apply. cunova reserves the right to agree special arrangements with suppliers in addition to the legal provisions.

Packaging / Transportation

Hazardous substances must be packed upright in an approved container. Frost sensitive hazardous substances must be protected from frost damage by suitable packaging. During transport, frost-sensitive hazardous substances must not be subjected to weather-related influences.

Marking

The labelling must take place in accordance with the hazardous substances law. In addition to the hazardous substance symbols, all materials and packaging units (e.g. cardboard) must be labelled with the cunova material number and cunova hazardous substance number.

Safety Data Sheet

According to TRGS220, the supplier must submit the safety data sheets for hazardous substances to cunova before the first delivery and after each change in the substance. The safety data sheet must be sent once by e-mail to the responsible cunova purchaser and to the cunova goods receipt e-mail address: goodreceipt@cunova.com.

10. Term and Termination of the Agreement

This logistics agreement is valid for an indefinite period of time starting from the date of (full) signing. However, it can be terminated by either of the two contracting parties in writing with a notice period of 6 months to the end of the calendar year. The termination of this agreement shall not affect the validity of current individual supply contracts until they have been fully consumed.

11. Secrecy

The supplier shall keep confidential all data arising from the agreement and shall not grant any third party access to or insight into such data. If agreed with the supplier, the separate non-disclosure agreement also applies.

12. Changes / Additions

Changes and additions to this agreement must be made in writing in order to be effective and can only be agreed between the supplier and the responsible purchasing department of cunova.

13. Severability

Should any provision or part of the provisions of this Logistics Policy be or become invalid, this shall not affect the validity of this Logistics Policy.

		cunova GmbH	
the			
Place	Date	Signature	Signature
		Supplier	
the			
		Cimeture	Cianatura
Place	Date	Signature	Signature

	Supplier I	nformation		Custom	er Inforamtion				
pplier Name	supplier			Beispielstraße 8, 7	7809 Beispielstadt				
oplier No.	663700		Site						
ess	Musterstraße 3, 56780 Mu	sterstadt	Contact Person	Bernd Beispiel					
lection Location	Musterstraße 3, 56780 Mu	sterstadt	E-mail Adress	Bernd.Beispiel@K	inde.de			Date of Specifica	tion
ce of Manufacturin	g Musterstraße 3, 56780 Mu	sterstadt	Telephone	02886-78902-943			(TT.MA	(LLLL.N	22.05.2012
ntact Person	Max Muster		Fax	02668-78902-100					
nail Adress	M.Muster@Lieferant.de		Contact Person Procure	ment Brigitte Beispiel				Delivery Condition	ons
ephone	07768-6789-201		E-mail Adress	Brigitte.Beispiel@Kunde.de		Delivery Conditi		FCA	
(07768-6789-109		Telephone	02668-78902-675			Transport Method	od (sea, air or land)	land
			т						
	kaging Data	Reusable H Disposabl							
Beschreibu	ng	Data	Skizze / Photo of the p	art				Packaging Material	
1 Part 2 Part Numb		CH 27 xxx xxx	4				cription Mat art 1 Polyei		mesion pcs/LU 300X400 1
2 Part Number 3 Supplier Part		E038208451B	the second se	and and the second second	AND A DESCRIPTION OF THE OWNER		art 1 Polye art 2 Pla		300X400 1 xxx 2
 Supplier Pa Weight per 		E038208451B	South and the		the second se	2 P	an 2 Ma	aut	AAA 2
 Weight per Dimension I 		1,5 kg 273 x 600 mm	The same of the local	CONTRACTOR OF CONTRACTOR	The support of the local division of the	3			
6 Componets		273 X 000 mm	State of the second second	the add of the Party fails		5			
7 Protection a		Art: z.B.Luftpolsterfolie	All on the second	and and and	and the second s	6			
78	ESD Protection	No H Yes	And the second of			7			
	Chemical Protection	No P Yes				8			
	Moisture Sensitivity	No 9 Yes II	And the second distance		2005	9			
7d	Schock Sensitive	No PiYesu		5ª 64 -	Contraction in the	10			
	Corrosion Protection	No P Yes II	The second second			11			
71	Dangerous Good	No 🖻 Yes 🖬				12			
7g Spezi	al Cleaning Requirement	No 🖻 Yes 🖬	1			13			
1 Type of Pac	kaging	Holzunterkonstruktion							
1a ESD Protec			Skizze / Photo of the in	nner packaging or palle		Skizze /	Photo of the outer packag	ing	
2 Dimension I		400 x 800 x 200 mm				1			
3 Pieces per l		1					and the second s	(Street and Designation, or other	
	without packaging	8 kg	Star inte						and the second se
5 No. of layer	s per pallet		And the second se	The little reason	AN N DECK		A CONTRACTOR OF THE OWNER		or Particular State
Type of LU 1 (Polette Mo	ster-Container, Gestelle)	Palette		L'Esterniti	10		and the state of t		and the second second
1a Owner	ster-Container, Gesteile)	Einwegpalette			- FIE				
2 Size of the	allet	120X80 cm		the same of the local division in the local	and the second is	5. C	Carlonan In the	and on the part of	
3 Weight of th		24 kg	and the second se				And the second		The second s
4 No. Of units		1 Stück		the local in the		X		And in case of the local division of the	A REAL PROPERTY AND A REAL
5 Parts per Ll		1 Stück			HI H				
	ht per LU (pallet)	xx kg	1 million				and a state of the		
7 Outer dimen	nsion for LU	400 x 800 x 200 mm	the second second	AND DOG DOG DOG		X			and a second second
8 Mindest del	ivery for LU	1 Stück	m	X	1 1	<u></u>	The second second		the second se
9 Stackability		0		Statement of the local division of the local					

APPENDIX: Packaging Data Sheet – SAMPLE

