Best practices for a successful delivery experience



Dear Customers,

In order to process your parcels **as early as possible**, we would like to remind you the importance of respecting certain rules of labelling, package size and packaging.

Respecting these practices will avoid sorting issues and allow an optimal delivery to the final customer.

Following these rules, we will guarantee, together what is **our absolute priority**: a better **service quality** and therefore an optimum **customer satisfaction**.

REMINDER OF THE BEST PRACTICES

Make sure the label and barcode are easy to scan

A label placed on the edge of the parcel will not allow sorting machine to scan it properly.





A label badly placed, badly printed or partially erased will not be scanned by the sorting machine.









A label partially hidden by tape or plastic strapping will not be scanned by the sorting machine.







Place the label on the largest surface of the parcel soit will be injected flat in the sorting machine.





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If using a portfolio, do not use portfolios with prints.



If using plastic bags, stick the label on a flat surface.





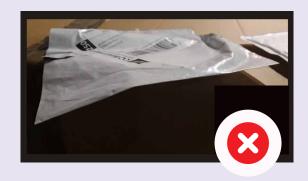
Avoid sticking the label on the joint of the cardboard.





2 Optimize the mechanic processing of the parcels for a faster delivery

In order to process your parcels on our sorting machines and therefore to allow faster delivery to the final customer, parcels' dimensions cannot be smaller than: **100 x 150 x 5cm**



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3 Reminder of the required dimensions to respect in order to avoid delayed delivery

If a package is not standardized, it is manually processed. A manual processing may increase delivery times. A package is called "standard" if the sum of its 3 dimensions (L+l+h) is less than 150 cm and if the largest of its 3 dimensions is less than or equal to 100 cm.

A parcel is « out of standard » when:

- The sum of the 3 dimensions (L+l+h) is between 150 and 200 cm
- One of the 3 dimensions is superior to 100 cm
- It is unstable and the unusual or irregular presentation requires special treatment, especially if it can roll (spherical or cylindrical package)
- It is in the form of a roll such as 22 cm Length 100 cm
- It is in the form of a roll such as diameter inferior to 5 cm
- It is not properly or unpackaged (apparently not resistant to mechanical processing of packages but preserving the integrity of the contents) or if the package creates risks of blocking by the sorting machine (ex: twine)
- · It presents difficulties (or even an impossibility) to read the barcode of its label



Out of standard parcels, accepted by Colis Privé will be subject to a special manual process requiring the application of a surcharge

Colis Privé does not take parcels qualified as « Off contract » such as:

- Any parcel with a total of 3 dimensions (L+L+h) greater than 200 cm
- · Any parcel weighting more than 20 KG
- Any parcel in the form of a roll with a diameter greater than 40 cm
- Any parcel in the form of a roll with a diameter x2 + length greater than 2 metres



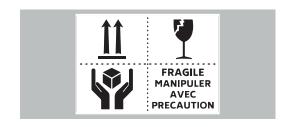
Packaging

The packaging (carton/envelope...) must be chosen according to the products transported. The carton must be reinforced: double-sided or double-sided type.

1/ Pictograms:

For the transport of "sensitive"" products, pictograms are important to know the typology and fragility of the products. They must be glued visibly on both sides of the package.





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2/ Cushioning:

The filling provides resistance and cushions the impacts on the package It is intended to minimize mechanical or climatic damage.

Initially, the packaging must take into account the fragility of the product transported. Second, the purpose of the setting is to prevent the product from moving inside the carton.

How to check the quality of cushioning?

Press the top and side of the carton. If the cardboard crumbles and the product moves, it means that the packing is not sufficient.



3/ Packing and sealing tips:

Reminder:

Properly sealed carton or envelope prevents spontaneous loss of contents.

"Recommended" packing method for a package:

- · Double seal in « H »
- Tape with a minimum width of 48mm (standard size)





4/ Specific advice by product category:

Hob (induction, ceramic glass, etc.):

Outside	Box cardboard double fluted or dense polystyrene to the dimensions of the products or product (Coiffe + plinth)	
	Pictogram: glass/ fragile	
	Pictograms : handling / storage direction	
Inside	Protection by polystyrene or reinforced plate	
	Product calibration by double styrofoam bell and heat-welded film	

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Small appliances (image and sound):

	Carton box double fluted to product dimensions	
Outside	Sealing of flaps with H shape tape	
	Pictogram: Glass/fragile on at least two sides of the package	
	Pictogram: handling / storage direction on at least two sides of the package	
Inside	Article in packaging and original protection of the manufacturer/supplier	
	Packing by kraft paper or air bubble	

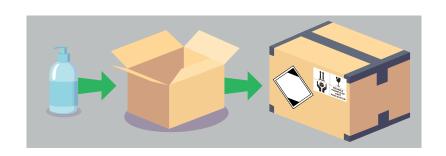
Glassware, tableware, porcelain, frame, ceramic:

Outside	Carton box double fluted to product dimensions	
	Sealing of flaps with H shape tape	
	Pictogram: Glass/fragile on at least two sides of the package	
	Pictogram: handling / storage direction on at least two sides of the package	
Inside	Immobilization of the products inside the package (stowing, padding)	
	Packaging in carton box of glass or fragile items	
Health Specificity		
Dense polystyrene formwork to product dimensions		

Drugstore, perfumery, beauty, hygiene and parapharmacy products:

Outside	Carton box double fluted to product dimensions	
	Sealing of flaps with H shape tape	
	Pictogram: Glass/fragile on at least two sides of the package	
	Pictogram: handling / storage direction on at least two sides of the package	
Inside	Individual packing by film/bubble wrap	
	Packing with kraft paper or air bubbles	
	Sealing with tape on the caps	
	Packaging of liquid containers in plastic and airtight bags	

The inner packaging and objects containing these dangerous goods must be place into appropriate outer packaging. The packaging must comply with the rules of ADR



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Liquid container:

Outside	Carton box double fluted to product dimensions	
	Sealing of flaps with H shape tape	
	Pictogram: Glass/fragile on at least two sides of the package	
	Pictogram: handling / storage direction on at least two sides of the package	
Inside	Double or triple fluted carton cross-section to bottle sizes	
	Immobilization of liquid containers in each cross-piece	

Textile:

Outside	Plastic film packaging without handle	
	Sealing by thermo-adhesive or welded tapes	
	Adhesive part of the package: precisely glue the tape and make sure not to exceed the contours	
Inside	Plastic protection of items	

Food "NON PERISHABLE", long-term and animal feed (canned food boxes, etc.)

	Carton box double fluted to product dimensions	
Outside	Sealing of flaps with H shape tape	
	Pictogram: Glass/fragile on at least two sides of the package	
	Pictogram: handling / storage direction on at least two sides of the package	
	Immobilization of items inside the parcel	
Inside	Product setting by kraft paper, or bubble film, etc	
	Packaging of liquid containers in a sealed and vacuum-sealed bag	

Car products:

	Carton box double fluted to product dimensions	
Outside	Sealing of flaps with H shape tape	
	Pictogram: Glass/fragile on at least two sides of the package	
	Pictogram: handling / storage direction on at least two sides of the package	
	Plastic and airtight vacuum-sealed cover for liquid containers	
Inside	Individual packing by film/bubble wrap	
	Immobilization of the elements inside the body (stowing and padding)	

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Divers:

Outside	Carton box double fluted to product dimensions
	Sealing of flaps with H shape tape
Inside	Individual packing by film/bubble wrap
	Items in packaging and original protection from the manufacturer
	Packing by kraft paper or air bubble

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Dangerous goods

Rules for acceptance of hazardous materials at Colis Privé:

- Colis Privé accepts dangerous goods in limited quantities and exempted in accordance with the rules of ADR (Agreement on the international transport of dangerous goods by road).
- Colis Privé reserves the right to refuse a product containing dangerous goods if it does not fit in the list of accepted products, or if it may endanger the health and safety of persons and property.

Rules for acceptance of hazardous materials at Colis Privé:

Any package containing a limited quantity of hazardous material must have the LQ logo on the outside of the package.



Maximum weight per parcel: 20 kilos maximum

The inner packaging and objects containing these dangerous goods must be handed into appropriate outer packaging. The packaging must comply with the rules of **ADR**.



Thank you for working with us towards an optimal delivery experience for our customers.

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APPENDIX DANGEROUS GOODS

Certain classes of hazardous materials remain prohibited or are permitted by exception:			
	PROHIBITED		ALL HAZARDOUS MATERIALS SUBJECT TO ADR. BY WAY OF EXCEPTION, MATERIALS ARE ACCEPTED WHICH FALL WITHIN THE SCOPE OF THE TIMD ORDER ON LIMITED AND EXEMPTED QUANTITIES
	CLASS	ACCEPTABILITY	EXCEPTIONS
	1 EXPLOSIVES	ROHIBITED	
	2.1 FLAMMABLE GAS	ROHIBITED	Exception: the following numbers are ALLOWED: - UN1057, UN3150, UN3167, UN3479, UN3478, - UN1950 classification code F and FC, - UN2037 classification code F (non-toxic)
	2.2 NON-FLAMMABLE GASES / NON-TOXIC	PROHIBITED	Exception: the following numbers are ALLOWED: - UN1002, UN1044, UN2073, UN2857, UN3164, UN1013 - UN1950 classification code A / C / CO / O - UN2037 classification code A / O (non toxic)
	2.3 TOXIC GASES	PROHIBITED	
	3 FLAMMABLE LIQUIDS EXCEPTION: CAO GOODS ARE ACCEPTABLE FOR EG III, WITHOUT SUBSIDIARY RISK ONLY	✓ ALLOWED	Exception : les produits ou numéros suivants sont interdits : - Substances qui nécessitent le transport à température dirigée Les matières de code de classification D (Explosifs désensibilisés) : UN1204 - nitroglycérine / UN2059 / UN3064 / UN3343 - nitrate / UN3357 / UN3379
	4.1 FLAMMABLE SOLIDS, SELF-REACTIVE SUBSTANCES AND MATERIALS OF CLASSIFICATION CODE D (DESENSITIZED EXPLOSIVES)	✓ ALLOWED	Exception: the following products or numbers are PROHIBITED: - Substances shipped in a molten state - Substances requiring temperature control - Substances with a Class 1 subsidiary risk: UN3319, UN3344, UN3380 (Materials with classification code D (Desensitized Explosives)
	4.2 MATERIALS SUBJECT TO SPONTANEOUS IGNITION	⊘ ALLOWED	Exception: the following products or numbers are PROHIBITED: - Packing Group I materials are not ALLOWED
	4.3 MATERIALS WHICH, IN CONTACT WITH WATER, RELEASE FLAMMABLE GASES	PROHIBITED	
8	5.1 COMBUSTIBLES / OXIDIZERS	✓ ALLOWED	Exception: the following products or numbers are PROHIBITED: - UN2086
52 52	5.2 ORGANIC PEROXIDES	ALLOWED	Exception: the following products or numbers are PROHIBITED: - Materials requiring temperature control - Materials with a class 1 risk - To and from the UK and Ireland
	6.1 TOXIC SUBSTANCES	PROHIBITED	
	6.2 SUBSTANCES INFECTIOUS	PROHIBITED	
PISSE THE PROPERTY OF THE PROP	7 MATERIAL RADIOACTIVE	PROHIBITED	
	8 SUBSTANCES CORROSIVE	⊘ ALLOWED	Exception: the following products or numbers are PROHIBITED: - UN2794, UN2795 UN2800 (*1) - Substances shipped in a molten state
	9 MISCELLANEOUS DANGEROUS GOODS. EXCEPTION: CAD GOODS ARE ACCEPTABLE	✓ ALLOWED	Exception : UN 1845