



Declaration of reusable packaging - responsible for packaging type A

This form is only intended to prepare the declaration.
The declaration must be submitted via mydeclaration.be

To be completed by clients being a party responsible for industrial packaging type A. This means: any party that packages goods or has goods packaged in Belgium with a view to or as a result of placing them on the Belgian market.

Reference year:		Membership N°		
Packaging type	Volume / Size	Material	Unit Weight	Number of reusable packaging elements ⁽¹⁾
Euro pallets	80 x 120 cm	Wood	25 kg	
CP pallets (Pallet Return System)	114 x 114 cm	Wood	25 kg	
CHEP pallets	80 x 120 cm	Wood	25 kg	
CHEP pallets	100 x 120 cm	Wood	28 kg	
CHEP pallets	80 x 120 cm	Plastic	19 kg	
EPS boxes (Euro Pool System)		Plastic		
Other				

Name and signature account manager

⁽¹⁾ Equivalent to the number of single-use packaging elements that would have been required to market the same number of products in Belgium. See "**Declaration guide for industrial packaging**". Useful information regarding the distinction between single-use and reusable packaging is given on the reverse side of this form.

Single-use and reusable packaging

The Cooperation Agreement provides separate obligations for single-use and reusable industrial packaging. Single-use industrial packaging is subject to the take-back and information obligation while reusable packaging is only subject to an information obligation.

Is considered by the Cooperation Agreement as:

Reusable packaging: each packaging intended and designed to create a minimum number of cycles within its lifetime and to be refilled or reused for the same purpose for which it has been designed.

Single-use packaging: each packaging which is not reusable. The responsible for packaging himself is obliged, by means of the decision tree below, to determine whether his packaging is truly reusable. If so, he must be able to prove there exists a system which, in practical terms, makes reuse possible (for example a security system, registration through barcode).

Decision tree:

