

## PRODUCT TECHNICAL SPECIFICATION\*

<b>COMMERCIAL NAME:</b>	<b>SELE-CHEMIX/C®</b>
<b>DESCRIPTION:</b>	<b>Mixed packaging, mainly flexible</b>
<b>PRODUCT CODE:</b>	<b>27257</b>
<b>CATEGORY:</b>	<b>8 – Others packaging products</b>
<b>REVISION:</b>	<b>00 of 01/01/2023</b>

### DESCRIPTION:

<b>PHISICAL STATE</b>	Plastic mixed packaging
<b>OPTICAL SPECIFICATIONS</b>	Transparents, opaque, coloured
<b>EXCLUDED TYPOLOGIES</b>	Hazardous waste

### PRODUCT CHARACTERISTICS:

<b>PRODUCT CHARACTERISTICS</b>	Rigid polyolefins packaging and products	25,0%
	Flexible packagings format > A3 (29,7x42cm)	10,0%
	Not-polyolefin packagings (excluded polycoupled)	10,0%

### IMPURITIES:

<b>SOLID IMPURITIES</b>	Plastic liquid containers of volumes between 0,5 liters to 5 liters	2,0%
	Whole boxes or fractions of boxes of dimensions greater than or equal to A5 format	4,0%
	External fraction included inert materials and metals (excluded polyolefin flexible items) of which	8,0%
	<ul style="list-style-type: none"> <li>• Inert materials and metals</li> <li>• metals (*)</li> </ul>	5,0% 1,0% * Metals max 150 g for single piece
<b>ORGANIC IMPURITIES</b>	Only minimal contamination from residue and external sources accepted	

*\*Please note that the current specification is of an experimental nature and is currently under review based on ongoing trials. Therefore, updates or modifications may be introduced in the near future.*