

# DECLARATION OF COMPLIANCE FOR ARTICLES INTENDED TO COME INTO CONTACT WITH FOOD

**DATE: 11-Apr-22**

Dear valued Customer,

We hereby declare that the materials intended to come into contact with food entering into the composition of the article(s) specified as follows:

SAP CODE	ITEM DESIGNATION	COMPOSTION
252936	GRAND CHEF ECO Frischhaltedose 0,25L rund	Polypropylene, Thermoplastic elastomer, Masterbatch
252966	GRAND CHEF ECO Frischhaltedose 0,4L rund	Polypropylene, Thermoplastic elastomer, Masterbatch
252987	GRAND CHEF ECO Frischhaltedose 0,5L rechteckig	Polypropylene, Thermoplastic elastomer, Masterbatch
252968	GRAND CHEF ECO Frischhaltedose 0,75L quadratisch	Polypropylene, Thermoplastic elastomer, Masterbatch
252937	GRAND CHEF ECO Frischhaltedose 0,75L rechteckig	Polypropylene, Thermoplastic elastomer, Masterbatch
252239	GRAND CHEF ECO Frischhaltedose 1,2 L rechteckig	Polypropylene, Thermoplastic elastomer, Masterbatch
252281	GRAND CHEF ECO Frischhaltedose 1,2L quadratisch	Polypropylene, Thermoplastic elastomer, Masterbatch
252930	GRAND CHEF ECO Frischhaltedose 1,6L quadratisch	Polypropylene, Thermoplastic elastomer, Masterbatch
252257	GRAND CHEF ECO Frischhaltedose 1,8 L rechteckig	Polypropylene, Thermoplastic elastomer, Masterbatch
252280	GRAND CHEF ECO Frischhaltedose 1,8L quadratisch	Polypropylene, Thermoplastic elastomer, Masterbatch
252258	GRAND CHEF ECO Frischhaltedose 2,4L rechteckig	Polypropylene, Thermoplastic elastomer, Masterbatch
252938	GRAND CHEF ECO Frischhaltedose 2,5L quadratisch	Polypropylene, Thermoplastic elastomer, Masterbatch
252279	GRAND CHEF ECO Frischhaltedose 2,6L quadratisch	Polypropylene, Thermoplastic elastomer, Masterbatch
252933	GRAND CHEF ECO Frischhaltedose 2,6L rechteckig	Polypropylene, Thermoplastic elastomer, Masterbatch
252277	GRAND CHEF ECO Frischhaltedose 4L rechteckig	Polypropylene, Thermoplastic elastomer, Masterbatch
252935	GRAND CHEF ECO Frischhaltedose 5,4L rechteckig	Polypropylene, Thermoplastic elastomer, Masterbatch
252278	GRAND CHEF ECO Frischhaltedose 6,5L rechteckig	Polypropylene, Thermoplastic elastomer, Masterbatch
253470	GRAND CHEF ECO Frischhaltedose 8,4L	Polypropylene, Thermoplastic elastomer, Masterbatch
253453	GRAND CHEF ECO Schüttdose 1,4L oval	Polypropylene, Thermoplastic elastomer, Masterbatch
253063	GRAND CHEF ECO Schüttdose 2,1L oval	Polypropylene, Thermoplastic elastomer, Masterbatch

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Belong to the categories of materials listed in the chart below [Annex I of the Regulation (EC) No 1935/2004].

We declare that these materials comply with the requirements of:

- The Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC.
- The Commission Regulation (EC) No 2023/2006 of 22 December 2006 on good manufacturing practice for materials and articles intended to come into contact with food.
- The Regulation and/or other reference texts identified in the chart below

CATEGORY	REGULATIONS AND/OR OTHER REFERENCE TEXTS APPLICABLE BELOW
<b>Plastics</b>	<i>Commission regulation CE n° 10/2011 of 14 January 2011 relating to plastic materials and articles intended to come into contact with foodstuffs</i>
<b>BPA "ban" (CAS 80-05-7)</b>	<i>"Loi n° 2010-729 du 30 juin 2010 modifiée par la loi n°2012-1442 du 24 décembre 2012" suspending the manufacture, import, export and placing on the market any packaging, container or utensil containing bisphenol A and intended to come into direct contact with all food from 1 January 2015.</i>
<b>Restriction on Phthalates</b>	<i>As per Table 1 of Annex I Commission regulation CE n° 10/2011 of 14 January 2011 relating to plastic materials and articles intended to come into contact with foodstuffs</i>
<b>Restriction on Metals</b>	<i>As per ANNEX II of Commission regulation CE n° 10/2011 of 14 January 2011 relating to plastic materials and articles intended to come into contact with foodstuffs</i>
<b>Restriction on Primary Aromatic Amines</b>	<i>As per ANNEX II of Commission regulation CE n° 10/2011 of 14 January 2011 relating to plastic materials and articles intended to come into contact with foodstuffs</i>

The article(s) referenced above, under normal and foreseeable conditions of use which are not causing any unacceptable change in the composition or deterioration in the organoleptic characteristics of the food product, is suitable for:

- ☒ Contact with all types of food products
- ☐ Contact only with dry food

## Conditions of use

Please, refer to the conditions of use written on the packaging of the product.

- ☒ This product is **not** suitable for cooking and direct heating (oven, hot plate, grill...).
- ☒ This product is suitable for de-freezing and /or re-heating of food (e.g. ready meals) in microwave oven.
- ☐ This product is **not** suitable for de-freezing and /or re-heating of food (e.g. ready meals) in microwave oven.



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### Other information

- ☒ Presence of dual function additives\*
- ☒ Presence of recycled materials  
*If affected by Regulation (EC) n° 282/2008, precise type of material and authorization number of the recycling process mentioned in the community registers: **Not affected***

### **This declaration of compliance is based on the following:**

- ☒ Declaration(s) by suppliers of raw materials
- ☒ Overall migration testing
- ☒ Testing of substances subject to restriction\*  
*(Including specific migration limit)*

*\*The information about these components is the property of the suppliers of raw materials and it is confidential. It can be shared provided the signature of a non-disclosure agreement between the parties expressed.*

**and is only valid for the articles produced in Keter Luxembourg. Should you have any further questions, please do not hesitate to contact us.**

  
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Signed in Niedercorn,  
by Fanny Vandenbroucke, QHSE Engineer  
on behalf of Michaël Ingrassia, QHSE Manager