

Declaration of Compliance

for plastic materials and items, which are designated to get in touch with food products

Bonn, March 22nd, 2021

1 Issuer of the Declaration of Compliance

Kautex Textron GmbH & Co.KG
Alter Heerweg 2a
D-53123 Bonn

2 Manufacturer resp. responsible vendor of the plastic materials and items

Bottles and canisters as well as combinations of bottles or canisters and closures:

- Kautex Textron GmbH & Co.KG; Alter Heerweg 2a; D-53123 Bonn

3 Confirmation of the Compliance

The plastic materials and items described in chapter 4 fulfill the requirements of

- Regulation (EC) No. 1935/2004 including Regulation (EC) No. 2023/2006 on Good Manufacturing practice for materials and articles intended to come into contact with food
- (EU)Regulation N° 450/2009 on active and intelligent materials and items intended to come into contact with food
- (EU)Regulation N° 282/2008 on recycled plastic materials and items intended to come into contact with foods
- Regulation (EU) No. 10/2011 and its amendments including Commission Regulation (EU) 2019/1338 of 8 August 2019 amending Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food. The stated requirements are met under the circumstances described in chapter 4.
- French regulation in force concerning materials and articles intended to come in contact with food, that is to say sanction decree No 2007-766 of 10th may 2007, amended by the decree No 2008-1469 of 30th December 2008
- Regulation (EU) 1895/2005 of 18/11/05 concerning the restriction of use of certain epoxy derivatives in materials and articles intended to come into contact with foodstuffs
- French decree 2012/1442 of 24th December 2012 banning Bisphenol A

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- French decree of 09/11/94 and its amendments regarding materials and rubber articles in contact with food: if the article contains or is made with a rubber accessory (eg cap with a seal)

The user shall verify himself that the product is suitable for the intended food to be packed beyond the stipulations of the Directives.

In particular it is emphasized that in case of printed material, no contact is allowed between the printing ink and food product.

4 Identity, Specifications and Information

Designation	Narrow neck bottles; Wide Neck bottles	
Raw material/ color	PVC, clear-sighted and brown-transparent	
Test report No.	AR-16-JR-003896-01	
Identification number	2000070595; 2000070596; 2000070597; 2000070598; 2000070599; 2000070697; 2000070698; 2000070699; 2000070700; 2000070701; 2000071080; 2000071081; 2000071082; 2000071083; 2000071106; 2000071107; 2000071490; 2000073352; 2000073353; 2000084412; 2000084419; 2000084422; 2000084423; 2000084593; 2000084596; 2000084599; 2000084601	
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011	
2. Type(s) of food NOT to come into contact with the material	None	
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C	
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	9,6 cm² to 20 ml simulant	
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 10% Ethanol: 10 days 40°C Olive Oil: 10 days 40°C	
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		
6. Information about restricted substances and / or specifications	2-Ethyl-1-Hexanol – 30 mg/kg, Dodecylacrylat - 0.05 mg/kg, Tin components – 0.18 mg/kg (T), Vinylchloride < 1 mg/kg, Butadiene < 1 mg/kg	
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Sodium Salts of fatty acids (E470A)	
8. Functional barrier	None.	
9. Further confirmation to the raw material	94/62/EC RoHS 2011/65/EU Free of Bisphenol A	

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10. NIAS	A NIAS-screening with 95% ethanol was conducted. Listed substances in Regulation (EU) No. 10/2011, Appendix I, were not detected with unallowable concentration. For eventual not listed substances, a risk assessment according to article 19 of Regulation (EU) No. 10/2011 was conducted by the raw material manufacturer.
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Designation	Narrow and wide neck bottles; wide neck cans; system and special packaging	
Raw material/ color	PP	
Test report No.	AR-14-JR-019742-02;AR-15-JR-014287-01;AR-15-JR-019313-01;AR-16-JR-023669-01; AR-17-JR-001532-01	
Identification number:	2000083785; 2000083786; 2000083787; 2000083788; 2000084249; 2000084821; 2000085738; 2000085851; 2000085921; 2000085922; 2000086111; 2000086281; 2000086295; 2000086296; 2000086297; 2000086413; 2000086438; 2000086439; 2000086440; 2000086603; 2000086680; 2000086685; 2000086694; 2000086695; 2000086829; 2000086830; 2000086872; 2000086876; 2000783852; 2000783855; 2000783856; 2000783859; 2000086456; 2000086457; 2000086458; 2000086459; 2000086502	
1. Type(s) of food intended to come into contact with the material		All types of food groups in terms of the Regulation (EU) No. 10/2011
2. Type(s) of food NOT to come into contact with the material		none
3. Duration and temperature of treatment and storage while in contact with the food		Long-term-storage at up to 40°C
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article		1,1 dm² to 100 ml simulant
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)		3% Acetic Acid: 10 days 40°C 10% Ethanol: 10 days 40°C Olive Oil: 10 days 40°C
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		
6. Information about restricted substances and / or specifications		aluminium hydroxybis [2,2'-methylenebis (4,6-di-tert-butylphenyl) phosphate] – 5mg/kg , Lithium – 0.6 mg/kg (Orange and Pink masterbatch) 1,1,1-trimethylolpropane – 6 mg/kg, Stearic acid expressed as Zinc – 5 mg/kg, octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate – 6 mg/kg (White masterbatch)
7. Information about dual use additives according to Regulation (EU) No. 10/2011:		Na-stearate(CAS No.:000822-16-2, Ref. No.: 89040 Na-salts) as E470a max. 400 ppm Titanium dioxide (E171), Aluminium (E173) (White masterbatch)
8. Functional barrier		None.

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9. Further confirmation to the raw material	94/62/EC RoHS 2011/65/EU Free of Bisphenol A, Phthalates, BSE/TSE, Nanomaterial
10. NIAS	A NIAS-screening with 95% ethanol was conducted. Listed substances in Regulation (EU) No. 10/2011, Appendix I, were not detected with unallowable concentration. For eventual not listed substances, a risk assessment according to article 19 of Regulation (EU) No. 10/2011 was conducted by the raw material manufacturer.

Designation	Narrow and wide neck bottles; wide neck cans; system and special packaging	
Raw material/ color	PP	
Test report No.	AR-12-JR-015640-01; AR-19-JR-004882-01	
Identification number:	2000085153; 2000085005; 2000084952; 2000083816; 2000081948	
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011	
2. Type(s) of food NOT to come into contact with the material	None	
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C	
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	0,9 cm² to 100 ml simulant	
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 10% Ethanol: 10 days 40°C Olive Oil: 10 days 40°C	
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		
6. Information about restricted substances and / or specifications	No substances are used that are subject to SML or QM values.	
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Sodium Salts of fatty acids (E470A), Magnesium Salts of fatty acids (E470B)	
8. Functional barrier	None.	
9. Further confirmation to the raw material	EP chapter 3.1.3 and 3.1.6 94/62/EC Free of Bisphenol A, BSE/TSE	

Designation	Wide neck containers and system packaging
Raw material/ color	PETG
Test report No.	AR-13-JR-001154-01

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Identification number:	2000074371; 2000074372; 2000074373; 2000074374; 2000074375; 2000084404	
1. Type(s) of food intended to come into contact with the material	Food with pH below 4.5, Oil and water mixtures and alcohol content above 20%	
2. Type(s) of food NOT to come into contact with the material	None	
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C	
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	1,6 dm² to 100 ml simulant	
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 95% Ethanol: 10 days 40°C	
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		
6. Information about restricted substances and / or specifications	Terephthalic acid – 7.5 mg/kg, Ethyleneglycol – 30 mg/kg, 2,2-Dimethyl-1,3-propandiol - 0,05 mg/kg	
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Phosphoric acid (Ref. 23170 and 72640)	
8. Functional barrier	None.	
9. Further confirmation to the raw material	94/62/EC Free of Bisphenol A	

Designation	Milk bottles		
Raw material/ color	PETG/Natural		
Test report No.	AR-16-JR-003895-01		
Identification number:	2000081947; 2000082749; 2000083815; 2000084799; 2000086349; 2000086437		
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011		
2. Type(s) of food NOT to come into contact with the material	None		
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C		
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	1,6 dm² to 100 ml simulant		
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 10% Ethanol: 10 days 40°C Olive Oil: 10 days 40°C		
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.			

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6. Information about restricted substances and / or specifications	2,2,4,4-tetramethylcyclobutane-1,3-diol (TMCD) - 5mg/kg
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	No dual use additives used.
8. Functional barrier	None.
9. Further confirmation to the raw material	94/62/EC RoHS 2011/65/EU Free of Bisphenol A, BSE/TSE, Phthalates
10. NIAS	A NIAS-screening with 95% ethanol was conducted. Listed substances in Regulation (EU) No. 10/2011, Appendix I, were not detected with unallowable concentration. For eventual not listed substances, a risk assessment according to article 19 of Regulation (EU) No. 10/2011 was conducted by the raw material manufacturer.

Designation	Medium, narrow and wide neck bottles; round bottles; rectangle bottle series; square containers; system packaging; wide neck cans and balloons
Raw material/ color	HDPE
Test report No.	AR-12-JR-015661-01;AR-15-JR-011987-01;AR-19-JR-004880-01
Identification number:	2000070520; 2000070521; 2000070522; 2000070523; 2000070538; 2000070539; 2000070540; 2000070541; 2000070542; 2000070543; 2000070544; 2000070545; 2000070546; 2000070547; 2000070548; 2000070549; 2000070600; 2000071066; 2000071138; 2000071140; 2000071143; 2000071144; 2000071149; 2000071492; 2000073084; 2000073085; 2000073086; 2000073087; 2000073094; 2000073095; 2000073096; 2000073097; 2000073624; 2000075121; 2000075122; 2000076398; 2000076399; 2000079206; 2000079207; 2000079208; 2000079209; 2000079210; 2000079211; 2000079212; 2000079213; 2000079214; 2000081521; 2000082465; 2000082553; 2000082714; 2000082926; 2000083307; 2000083968; 2000083970; 2000083971; 2000083972; 2000083973; 2000083981; 2000083991; 2000083992; 2000083994; 2000084000; 2000084131; 2000084132; 2000084133; 2000084135; 2000084136; 2000084137; 2000084138; 2000084139; 2000084193; 2000084592; 2000084843; 2000084875; 2000085009; 2000085010; 2000085011; 2000085012; 2000085127; 2000085128; 2000085247; 2000085248; 2000085249; 2000085250; 2000085327; 2000085432; 2000085444; 2000085850; 2000085937; 2000085938; 2000085939; 2000085940; 2000086017; 2000086029; 2000086168; 2000086169; 2000086170; 2000086204; 2000086209; 2000086228; 2000086443; 2000086446; 2000086447; 2000086467; 2000086624; 2000086730; 2000086731; 2000086760; 2000086770; 2000086771; 2000087326; 2000087888; 2000092970; 2000093111; 2000670548; 2000675121; 2000770066; 2000770067; 2000770070; 2000770073; 2000770132; 2000770133; 2000770134; 2000770136; 2000770137; 2000770138; 2000870548; 2000879207; 2000879211; 2000970549; 2000970550; 2000970601; 2000970602; 2000983970; 2000983971; 2000086300; 2000086327; 2000086328; 2000089526; 2000086781; 2000082588

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1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011
2. Type(s) of food NOT to come into contact with the material	None
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	0,9 dm ² to 65 ml simulant
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 10% Ethanol: 10 days 40°C Olive Oil: 10 days 40°C
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.	
6. Information about restricted substances and / or specifications	octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate – 6 mg/kg (Color masterbatch) 1,1,1-trimethylolpropane – 6 mg/kg, Stearic acid expressed as Zinc – 5 mg/kg (White masterbatch), Barium – 1mg/kg (Silver masterbatch), alkyl(C8-C22)sulphonic acids – 6 mg/kg (Orange and Green masterbatch)
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Ca-stearate(CAS No.:1592-23-0, Ref. No.: 89040 Ca-salts) as E470a max. 800 ppm Titanium dioxide (E171)– (White,Orange and Green masterbatch), Aluminium (E173) (White masterbatch)
8. Functional barrier	None.
9. Further confirmation to the raw material	EP chapter 3.1.3 FDA title 21 §177.1520(a)(3)(i)(c1) concerning specification: 2.1 and 2.2 94/62/EC RoHS 2011/65/EU Free of Bisphenol A, Phthalates, BSE/TSE, Nanomaterial
10. NIAS	A NIAS-screening with 95% ethanol was conducted. Listed substances in Regulation (EU) No. 10/2011, Appendix I, were not detected with unallowable concentration. For eventual not listed substances, a risk assessment according to article 19 of Regulation (EU) No. 10/2011 was conducted by the raw material manufacturer.

Designation	Medium, narrow and wide neck bottles; round bottles; rectangle bottle series; square containers; system packaging; wide neck cans and balloons; plant protection containers
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Raw material/ color	HDPE	
Test report No.	AR-13-JR-004631-01; AR-19-JR-004881-01	
Identification number:	2000083969; 2000084360; 2000084749; 2000084777; 2000084778; 2000084795; 2000084796; 2000084797; 2000084958; 2000084988; 2000085072; 2000085094; 2000085277; 2000085291; 2000085461; 2000085521; 2000085776; 2000085834; 2000085845; 2000085886; 2000086175; 2000086199; 2000086200; 2000086219; 2000086403; 2000086416; 2000086417; 2000086418; 2000086419; 2000086421; 2000086495; 2000086504; 2000086506; 2000086507; 2000086556; 2000086608; 2000086627; 2000086628; 2000086811; 2000086822; 2000086864; 2000086865; 2000086889; 2000086891; 2000086893; 2000086894; 2000986710; 2000986711; 2000986712	
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011	
2. Type(s) of food NOT to come into contact with the material	None	
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C	
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	1,5 dm² to 200 ml simulant	
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 10% Ethanol: 10 days 40°C Olive Oil: 10 days 40°C	
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		
6. Information about restricted substances and / or specifications	1,1,1-trimethylolpropane – 6 mg/kg, Stearic acid expressed as Zinc – 5 mg/kg, octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate – 6 mg/kg (White masterbatch) 2,5-bis(5-tert-butyl-2-benzoxazolyl)thiophene – 0.6 mg/kg, alkyl(C8-C22)sulphonic acids – 6 mg/kg (Blue masterbatch), Copper – 5 mg/kg (Green masterbatch)	
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Ca-stearate (CAS No.:1592-23-0, Ref. No.: 89040 Ca-salts) as E 470a used max. 1500 ppm Titanium dioxide (E171) – (White and Blue masterbatch), Aluminium (E173) (White masterbatch)	
8. Functional barrier	None.	
9. Further confirmation to the raw material	EP chapter 3.1.3 FDA title 21 §177.1520(a)(3)(i)(c1) concerning specification: 2.1 and 2.2 94/62/EC RoHS 2011/65/EU Free of Bisphenol A, Phthalates, BSE/TSE, Nanomaterial	

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Designation	Medium, narrow and wide neck bottles; round bottles; rectangle bottle series; square containers; system packaging; wide neck cans and balloons	
Raw material/ color	HDPE	
Test report No.	AR-13-JR-000874-01; AR-12-JR-015640-01	
Identification number:	2000084152; 2000084153; 2000084284; 2000084464; 2000084486; 2000085069; 2000085107; 2000085367; 2000085405; 2000085681; 2000085880; 2000086776; 2000770096; 2000770097; 2000884464; 2000970097; 2000984464; 2000985405; 2000086900	
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011	
2. Type(s) of food NOT to come into contact with the material	None	
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C	
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	1,0 dm² to 100 ml simulant	
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 10% Ethanol: 10 days 40°C Oilve Oil: 10 days 40°C	
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		
6. Information about restricted substances and / or specifications	Octadecyl 3(3,5-Di-tert-butyl-4-hydroxyphenyl) propionate - 6 mg/kg	
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	No dual use additives used.	
8. Functional barrier	None.	
9. Further confirmation to the raw material	FDA title 21 §177.1520(a)(2)(i) concerning specification: 2.1 und 2.2 94/62/EC RoHS 2011/65/EU Free of Bisphenol A, Phthalates, BSE/TSE, Nanomaterial	

Designation	Oval Bottles; Special Packaging	
Raw material/ color	HDPE/ Natural and White	
Test report No.	AR-14-JR-016014-01	
Identification number:	2000081751; 2000082589; 2000086479; 2000075942; 2000097625	
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011	

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2. Type(s) of food NOT to come into contact with the material	None
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	0,8 dm ² to 100 ml simulant
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 10% Ethanol: 10 days 40°C Olive Oil: 10 days 40°C
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.	
6. Information about restricted substances and / or specifications	Aluminium – 1 mg/kg Stearic acid expressed as Zinc – 5 mg/kg, octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate - 6 mg/kg (White masterbatch)
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Titanium dioxide (E171) , silicon dioxide (E551) (White masterbatch)
8. Functional barrier	None.
9. Further confirmation to the raw material	FDA title 21 §177.1520 (c) Olefin polymers 94/62/EC RoHS 2011/65/EU Free of Bisphenol A, Phthalates, BSE/TSE, Nanomaterial
10. NIAS	A NIAS-screening with 95% ethanol was conducted. Listed substances in Regulation (EU) No. 10/2011, Appendix I, were not detected with unallowable concentration. For eventual not listed substances, a risk assessment according to article 19 of Regulation (EU) No. 10/2011 was conducted by the raw material manufacturer.

Designation	Narrow and wide neck bottles; High shoulder bottles; dropper bottles; wash bottles; oiler bottles; buckets; system packaging
Raw material/ color	LDPE
Test report No.	AR-12-JR-015662-01; AR-18-JR-028118-01; AR-18-JR-028119-01; AR-12-JR-015640-01
Identification number:	2000070500; 2000070501; 2000070502; 2000070503; 2000070504; 2000070505; 2000070506; 2000070507; 2000070508; 2000070511; 2000070512; 2000070513; 2000070514; 2000070515; 2000070517; 2000070519; 2000070528; 2000070529; 2000070530; 2000070531; 2000070532; 2000070533; 2000070534; 2000070535; 2000070536; 2000070537; 2000070578; 2000070585; 2000070587; 2000070588; 2000070589; 2000070618; 2000070619; 2000070723; 2000075991; 2000075992; 2000075993; 2000075994; 2000076072; 2000076074; 2000076078; 2000076079; 2000076081; 2000076083; 2000076084; 2000086492; 2000086697; 2000093214;

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	2000770046; 2000770047; 2000770049; 2000770050; 2000770119; 2000770120; 2000770121; 2000770124; 2000770125; 2000770126; 2000770127; 2000770500; 2000770501; 2000770502; 2000770503; 2000770504; 2000770505; 2000770506; 2000770507; 2000770508; 2000770509; 2000770510; 2000770528; 2000770529; 2000770530; 2000770531; 2000770532; 2000770533; 2000770534; 2000770535; 2000770536; 2000770537; 2000784583; 2000784584; 2000784585; 2000784586; 2000784587; 2000870503; 2000870504; 2000870506; 2000870507; 2000870508; 2000870528; 2000870529; 2000870531; 2000870533; 2000870535; 2000870537; 2000870589; 2000086747; 2000075940
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011
2. Type(s) of food NOT to come into contact with the material	None
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	0,8 dm ² to 60 ml simulant
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 10% Ethanol: 10 days 40°C 95% Ethanol: 10 days 40°C Isooctane: 1.5 h 60°C Olive Oil: 10 days 40°C
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.	
6. Information about restricted substances and / or specifications	1,1,1-trimethylolpropane – 6 mg/kg, Stearic acid expressed as Zinc – 5 mg/kg, octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate – 6 mg/kg (White masterbatch)
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Titanium dioxide (E171), Aluminium (E173) – (White masterbatch)
8. Functional barrier	None.
9. Further confirmation to the raw material	EP chapter 3.1.3 FDA title 21 §177.1520(a)(2)(i)(c) concerning specification: 2.1 und 2.2 94/62/EC RoHS 2011/65/EU Free of Bisphenol A, Phthalates, BSE/TSE, Nanomaterial

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Designation	Screw cap	
Raw material/ color	PP	
Identification number:	2000070750; 2000070751; 2000070752; 2000070753; 2000070754; 2000072842; 2000073199; 2000073775; 2000073881; 2000074111; 2000082833; 2000082871; 2000083691; 2000083762; 2000084481; 2000084511; 2000084844; 2000085261; 2000085262; 2000085377; 2000085453; 2000085524; 2000085525; 2000086112; 2000086488; 2000086779; 2000086878; 2000573199; 2000873775; 2000971155; 2000971898; 2000973199; 2000973775; 2000982871; 2000986488; 2000085436; 2000070510; 2000070509	
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011	
2. Type(s) of food NOT to come into contact with the material	None	
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C	
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	9,6 cm² to 20 ml simulant	
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 50% Ethanol: 10 days 40°C MPPO (Tenax): 10 days 40°C Olive Oil: 10 days 40°C Tap Water: 10 days 40°C	
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		
6. Information about restricted substances and / or specifications	No substances are used that are subject to SML or QM values	
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	No dual use additives used.	
8. Functional barrier	None.	
9. Further confirmation to the raw material	94/62/EC RoHS 2011/65/EU Free from Bisphenol A	

Designation	Screw cap	
Raw material/ color	PP Natural	
Identification number:	2000784398; 2000784542; 2000084542; 2000783789; 2000083789; 2000783792; 2000083792; 2000883791; 2000783791; 2000083791; 2000783790; 2000083790	
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011	
2. Type(s) of food NOT to come into contact with the material	None	

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3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	9,6 cm ² to 100 ml simulant
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 50% Ethanol: 10 days 40°C MPPO (Tenax): 10 days 40°C Olive Oil: 10 days 40°C
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.	
6. Information about restricted substances and / or specifications	No substances are used that are subject to SML or QM values
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	E470a Calcium salts of fatty acids E471a Mono and diglycerides of fatty acids
8. Functional barrier	None.
9. Further confirmation to the raw material	94/62/EC RoHS 2011/65/EU Free from Bisphenol A Recycled or Active or Intelligent materials are not used

Designation	Screw cap	
Raw material/ color	PP, white	
Identification number:	2000073089; 2000073090; 2000083371; 2000073182	
1. Type(s) of food intended to come into contact with the material	Aqueous, acid and fatty food products	
2. Type(s) of food NOT to come into contact with the material	None	
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C	
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	6 dm² to 1 kg	
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 50% Ethanol: 10 days 40°C Olive Oil: 10 days 40°C Tap Water: 10 days 40°C	
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		

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6. Information about restricted substances and / or specifications	N,N-Bis(2-hydroxyethyl)alkyl(C8-C18)amin 1,2 mg/kg 9,9-Bis(methoxymethyl)fluorene 0,05 mg/kg Dibutylphthalat 0,3 mg/kg Bis(2,4-di-tert-butylphenyl)pentaerythritol diphosphit 0,6 mg/kg Zinc stearate 25 mg/kg
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Calcium stearate
8. Functional barrier	None.
9. Further confirmation to the raw material	94/62/EC RoHS 2011/65/EU Free from Bisphenol A

Designation	Closure with tamper evident ring (Silesia, UN)	
Raw material/ color	PP in white and blue	
Identification number:	2000073826; 2000077953; 2000085435	
1. Type(s) of food intended to come into contact with the material	Dry, aqueous, acid, alcoholic and fatty food products	
2. Type(s) of food NOT to come into contact with the material	None	
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C	
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	0,88 dm² to 100 ml	
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 50% Ethanol: 10 days 40°C MPPO (Tenax): 10 days 40°C Olive Oil: 10 days 40°C Tap Water: 10 days 40°C	
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		
6. Information about restricted substances and / or specifications	No substances are used that are subject to SML or QM values	
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Calcium stearate	
8. Functional barrier	None.	
9. Further confirmation to the raw material	94/62/EC RoHS 2011/65/EU Free from Bisphenol A	

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Designation	Screw cap	
Raw material/ color:		
Identification number:	2000071150; 2000071159; 2000071160; 2000071675; 2000071704; 2000072230	
1. Type(s) of food intended to come into contact with the material	Oil-Water / Water-Oil-Emulsion	
2. Type(s) of food NOT to come into contact with the material	None	
3. Duration and temperature of treatment and storage while in contact with the food	Storage temperature: 20° C ± 5°C	
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article		
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)		
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		
6. Information about restricted substances and / or specifications	None	
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	None	
8. Functional barrier	None	
9. Further confirmation to the raw material	94/62/EC	

Designation	Dosing pump	
Raw material/ color:		
Identification number:	2000083884; 2000083885; 2000083886; 2000090568; 2000096921; 2000090480; 2000090386; 2000095872	
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011	
2. Type(s) of food NOT to come into contact with the material	None	
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C	
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article		
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 10% Ethanol: 10 days 40°C Olive oil: 10 days 40°C	
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		

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6. Information about restricted substances and / or specifications	Products contain substances with specific migration limit, listed in the regulation No. 10/2011. Migration results are in compliance with regulation No. 10/2011.
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	None
8. Functional barrier	None
9. Further confirmation to the raw material	94/62/EC

Designation	Closure with tamper evident ring	
Raw material/ color	PP	
Identification number:	2000076305; 2000076306; 2000084512; 2000086778; 2000976304	
1. Type(s) of food intended to come into contact with the material	Dry, aqueous, acid, alcoholic and fatty and milk-based food products	
2. Type(s) of food NOT to come into contact with the material	None	
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C	
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	0,4 dm² to 100 ml	
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 10% Ethanol: 10 days 40°C 95% Ethanol: 10 days 40°C	
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		
6. Information about restricted substances and / or specifications	No substances are used that are subject to SML or QM values	
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Calcium stearate; Glycerolmonostearat and Talkum	
8. Functional barrier	None.	
9. Further confirmation to the raw material	94/62/EC RoHS 2011/65/EU	

Designation	Screw cap	
Raw material/ color	PP in white, red, blue, black	
Identification number:	2000083783; 2000084005; 2000084198; 2000084943; 2000085358; 2000086866; 2000971153; 2000072650; 2000084006; 2000086476; 2000083761; 2000083955; 2000971152; 2000084201; 2000084200	
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011	

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2. Type(s) of food NOT to come into contact with the material	none
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	1 cap / 500 ml
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic acid: 10 days 40°C 10% Ethanol: 10 days 40°C 95% Ethanol: 10 days 40°C Isooctane: 2 days 20°C
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.	
6. Information about restricted substances and / or specifications	9H-Fluorene; N,N-bis(2-hydroxyethyl)alkyl (C8-C18)amine; N,N-bis(2-hydroxyethyl)alkyl (C8-C18)amine hydrochlorides; Octadecyl-3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionat; 1,1,1-Trimethylolpropan; 1-Octene; Monoethyl-3,5-ditertbutyl-4-hydroxybenzylphosphonat, Calciumsalz; Zinc; DNBP/DBP(I); 1, 3,5Trist(3,5ditertbutyl4hydroxybenzyl) 1,3,5triazin2,4, 6(1H,3H,5H)-trion; Copper; Aluminium; 1-(2-hydroxyethyl)-4-hydroxy-2,2,6,6-tetramethyl piperidine-succinic acid, dimethyl ester, copolymer; Methacrylic acid, diester with 1,4-butanediol
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	E470a; E471; E492; E171; E1521; Fats and oils, hydrogenated, from animal or vegetable food sources; E330; Carbonic acid, salts; E529; E331; E500; E170; E475; E553b; E570; E1521; E171; E330
8. Functional barrier	None.
9. Further confirmation to the raw material	

Designation	Screw cap
Raw material/ color	PP in white
Identification number:	2000086336
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011

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2. Type(s) of food NOT to come into contact with the material	none
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	1 cap / 250 ml
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic acid: 10 days 40°C 10% Ethanol: 10 days 40°C 50% Ethanol: 10 days 40°C Olive Oil: 10 days 40°C
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.	
6. Information about restricted substances and / or specifications	9H-Fluorene; Aluminium Zinc N,N-bis(2-hydroxyethyl)alkyl (C8-C18)amine; N,N-bis(2-hydroxyethyl)alkyl (C8-C18)amine hydrochlorides; Octadecyl-3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionat; Tetrafluorethylen Perfluoromethyl perfluorovinyl ether
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	E470a; E171
8. Functional barrier	None.
9. NIAS	A NIAS-screening with 95% ethanol was conducted. Listed substances in Regulation (EU) No. 10/2011, Appendix I, were not detected with unallowable concentration.

Designation	Screw cap	
Raw material/ color	PP in blue	
Identification number:	2000083951; 2000084162; 2000085915; 2000084182	
1. Type(s) of food intended to come into contact with the material	Dry, aqueous, acid, alcoholic and fatty food products	
2. Type(s) of food NOT to come into contact with the material	None	
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C	
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	1,32 dm ² to 100 ml	

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5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 50% Ethanol: 10 days 40°C MPPO (Tenax): 10 days 40°C Olive Oil: 10 days 40°C Tap Water: 10 days 40°C
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.	
6. Information about restricted substances and / or specifications	No substances are used that are subject to SML or QM values.
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Titanium dioxide, calcium carbonate
8. Functional barrier	None.
9. Further confirmation to the raw material	94/62/EC RoHS 2011/65/EU Free from Bisphenol A

Raw material/ color	Dust cap	
Identification number:	2000084185; 2000086179	
1. Type(s) of food intended to come into contact with the material	Dry food products	
2. Type(s) of food NOT to come into contact with the material	None	
3. Duration and temperature of treatment and storage while in contact with the food	10 days / 40°C (Tenax)	
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	1 part / 0,5 l	
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		
6. Information about restricted substances and / or specifications	No substances are used that are subject to SML or QM values.	
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	None	
8. Functional barrier	None.	

Designation	Flip top cap
Raw material/ color	PP in gold
Identification number:	2000086154

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1. Type(s) of food intended to come into contact with the material	Aqueous, acid and fatty food products (but only with fat-reduction-factor 2)
2. Type(s) of food NOT to come into contact with the material	None
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	6 dm ² to 1000 ml
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 50% Ethanol: 10 days 40°C Olive Oil: 10 days 40°C Tap Water: 10 days 40°C
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.	
6. Information about restricted substances and / or specifications	Benzoic acid, lithium salt 0,6 mg/kg Phthalic acid, dibutyl ester 0,3 mg/kg Stearic acid, zinc salt 25 mg/kg Bis(2,4-di-tert-butylphenyl)pentaerythritol diphosphite 0,6 mg/kg
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Glycerol, esters with stearic acid
8. Functional barrier	None.
9. Further confirmation to the raw material	94/62/EC RoHS 2011/65/EU

Designation	Cap Smoothy; Cap F2D
Raw material/ color	PP, red, green, blue, nature
Identification number:	2000086014; 2000086053; 2000086079; 2000086213; 2000086256; 2000086644; 2000086719; 2000086737; 2000086775
1. Type(s) of food intended to come into contact with the material	Juices, nectar, fruit juice with pulp
2. Type(s) of food NOT to come into contact with the material	None
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	10 cm ² to 200 ml
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 50% Ethanol: 10 days 40°C Olive Oil: 10 days 40°C Tap Water: 10 days 40°C

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The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		
6. Information about restricted substances and / or specifications	Ref.-No. 34650 Secret component E471 (Ref.-No. 56585, CAS-No. 97593-29-8)	5 mg/kg 0,6 mg/kg max. 17%
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	No dual use additives used.	
8. Functional barrier	None.	
9. Further confirmation to the raw material	94/62/EC RoHS 2011/65/EU	

Designation	Screw cap	
Raw material/ color	PP in black	
Identification number:	2000070755; 2000073058; 2000074185; 2000083700; 2000084479; 2000084480;	
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011	
2. Type(s) of food NOT to come into contact with the material	none	
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C	
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	6 dm ² / 1000 ml	
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 95% Ethanol: 10 days 40°C Isooctane: 10 days 40°C	
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		
6. Information about restricted substances and / or specifications	CAS Nr. 9003-07-0 CAS Nr. 026741-53-7 CAS Nr. 27676-62-6 CAS Nr. 0000693-36-7 Zinc salt	
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Calcium stearate Titanium dioxide Lubricant, calcium salt Glycerol, esters with stearic acid	
8. Functional barrier	None.	
9. Further confirmation to the raw material	94/62/EC RoHS 2011/65/EU	

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Designation:	Screw cap	
Raw material/ color		
Identification number::	2000085869; 2000085870; 2000085874; 2000086293; 2000086365; 2000091901; 2000085449	
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011	
2. Type(s) of food NOT to come into contact with the material	None	
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C	
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	1,33	
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 95% Ethanol: 10 days 40°C Isooctane: 10 days 40°C	
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		
6. Information about restricted substances and / or specifications	Butanedioic acid, Dimethylester Polymer with 4- hydroxy-2,2,6,6-tetramethyl-1-piperidine Etha Butene Bariumsulfat 1-Octene Octadecyl-3-(3,5-di-tert-butyl-4- hydroxyphenyl)propionate Hexene Zinc stearate 1,1,1-Trimethylolpropane	
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Calcium stearate Calcium carbonate Talc Amorphous silica Titanium Dioxide	
8. Functional barrier	None	
9. Further confirmation to the raw material	94/62/EC	

Designation:	Screw cap	
Raw material/ color	HDPE, nature	
Identification number:	2000086629	
1. Type(s) of food intended to come into contact with the material	Breast milk	

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2. Type(s) of food NOT to come into contact with the material	None
3. Duration and temperature of treatment and storage while in contact with the food	10 days in cooled condition
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 95% Ethanol: 10 days 40°C Isooctane: 10 days 40°C
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.	
6. Information about restricted substances and / or specifications	Calcium stearate Butanedioic acid, Dimethylester
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	None
8. Functional barrier	None
9. Further confirmation to the raw material	94/62/EC

Designation:	Screw cap	
Raw material/ color	LDPE/Natural	
Identification number:	2000090605; 2000090606; 2000090607; 2000090608; 2000090609; 2000090610	
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011	
2. Type(s) of food NOT to come into contact with the material	None	
3. Duration and temperature of treatment and storage while in contact with the food	Any long term storage, short time heating upto 2h at 70°C and upto 15min at 100°C	
4. To determine the compliance of the plastic food contact material or article	3 closures on 100 ml simulant	
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 10% Ethanol: 10 days 40°C Olive oil: 10 days 40°C	
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		
6. Information about restricted substances and / or specifications	None	
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	No Dual Use Additives	
8. Functional barrier	None	
9. Further confirmation to the raw material	EP chapter 3.1.3 and 3.1.4 RoHS 2011/65/EU	

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Designation	Screw cap	
Raw material/ color	PE	
Identification number:	2000070603; 2000070604; 2000070605; 2000070606; 2000070607; 2000070608; 2000070609; 2000070610; 2000070619; 2000070620; 2000071426; 2000071976; 2000072100; 2000072101; 2000072102; 2000072103; 2000073196; 2000075261; 2000084576; 2000084578; 2000084579; 2000084775; 2000085764; 2000086658; 2000094605; 2000095901; 2000095946; 2000095949; 2000098706; 2000570604; 2000570605; 2000570606; 2000570607; 2000570608; 2000570609; 2000570610; 2000670604; 2000670607; 2000770604; 2000770605; 2000770606; 2000770607; 2000770608; 2000770609; 2000770610; 2000784576; 2000784577; 2000784578; 2000784579; 2000870604; 2000870607; 2000870608; 2000870609; 2000870610; 2000884579; 2000970604; 2000970607; 2000970609; 2000984183;	
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011	
2. Type(s) of food NOT to come into contact with the material	none	
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C	
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	9,6 cm² to 20 ml simulant	
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 50% Ethanol: 10 days 40°C MPPO (Tenax): 10 days 40°C Olive Oil: 10 days 40°C Tap Water: 10 days 40°C	
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.		
6. Information about restricted substances and / or specifications	No substances are used that are subject to SML or QM values.	
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	No dual use additives used.	
8. Functional barrier	None.	
9. Further confirmation to the raw material	94/62/EC RoHS 2011/65/EU Free from Bisphenol A	

Designation	Keep-fresh cover
Raw material/ color	LDPE, white

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Identification number:	2000098537; 2000098538; 2000098539; 2000098540; 2000098541; 2000098542		
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011		
2. Type(s) of food NOT to come into contact with the material	none		
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C		
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	Contact method: immersion		
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 50% Ethanol: 10 days 40°C 95% Ethanol: 10 days 40°C Isooctane: 2 days 20°C		
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.			
6. Information about restricted substances and / or specifications	No substances are used that are subject to SML or QM values.		
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	No dual use additives used.		
8. Functional barrier	None.		
9. Further confirmation to the raw material	94/62/EC RoHS 2011/65/EU Free from Bisphenol A		

Designation	Stopcocks UN-Closure SV51 OV-A PE blue, with pull-off ring and PE-seal UN-Closure SV51 OV-A PE green, with pull-off ring and PE-seal	
Raw material/ color	HDPE / color masterbatch / foam gasket	
Identification number:	2000076459; 2000097928; 2000085461	
1. Type(s) of food intended to come into contact with the material	All types of food groups in terms of the Regulation (EU) No. 10/2011	
2. Type(s) of food NOT to come into contact with the material	none	
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C	
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	Contact method: immersion	
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 50% Ethanol: 10 days 40°C 95% Ethanol: 10 days 40°C	

Declaration of Compliance

for plastic materials and items, which are designated to get in touch with food products

	Isooctane: 2 days 20°C
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.	
6. Information about restricted substances and / or specifications	Additive A 5 mg/l Additive B 25 mg/l Monomer A 6 mg/l
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	No dual use additives used.
8. Functional barrier	None.
9. Further confirmation to the raw material	94/62/EC RoHS 2011/65/EU Free from Bisphenol A

Declaration of Compliance

for plastic materials and items, which are designated to get in touch with food products

Designation	Dropper cap with holding strap		
Raw material/ color	PVC, red		
Identification number:	2000073350		
1. Type(s) of food intended to come into contact with the material	Acid and alcoholic food groups.		
2. Type(s) of food NOT to come into contact with the material	Fatty food groups		
3. Duration and temperature of treatment and storage while in contact with the food	Long-term-storage at up to 40°C		
4. Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article	0,1 cm² at 10 ml simulant		
5. Specification of tested conditions of use with maximum test requirements (without exceeding OML)	3% Acetic Acid: 10 days 40°C 50% Ethanol: 10 days 40°C		
The global migration values are lower than the admitted threshold values (for the above-mentioned conditions of use). The tests are performed according to Art. 17 and 18 of Regulation (EU) No. 10/2011 in conjunction with Annex V.			
6. Information about restricted substances and / or specifications	Additive A	9 mg/l	
	Additive B	60 mg/l	
	Additive C	25 mg/l	
	Vinyl chloride	QM = 1 mg/kg in finished product	
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	No dual use additives used.		
8. Functional barrier	None.		
9. Further confirmation to the raw material	94/62/EC RoHS 2011/65/EU Free from Bisphenol A		

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