

Declaration of Conformity for plastic materials coming into contact with food

This Declaration of Conformity applies to the following products manufactured by Kautex GmbH, Waldkirch

We hereby confirm that the following product (-s), intended for the contact with food and labelled with the "glass and fork" symbol, comply with the statutory regulations of the (EU)regulation

Manufacturer resp. responsible vendor of the plastic materials and items

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

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.
- Commission Regulation (EU) No. 10/2011 as amended, including Regulation 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 and (EU) 2018/213 on the use of Bisphenol A. 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.
- 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.

Identity, Specifications and Information

Designation:	Jerrycans 2L to 12L natural color	
Raw material/ color	HDPE	
Identification Number:	2000095939; 2000095966; 2000086821; 2000095999; 2000095905; 2000096260; 2000096404; 2000096942; 2000090631; 2000095808; 2000095815; 2000095845; 2000086205; 2000092562; 2000095854; 2000095731; 2000095854; 2000098961; 2000098962; 2000098963; 2000085868; 2000085918; 2000090634; 2000095809; 2000090640; 2000090643; 2000090645; 2000081842; 2000093238; 2000095496; 2000095730; 2000092742; 2000096914; 2000095642; 2000095729; 2000095929; 2000090647; 2000095950; 2000095816; 2000096958; 2000090649; 2000095956; 2000096304; 2000097925; 2000095817; 2000095818; 2000095897; 2000095977; 2000095979; 2000097210; 2000098835; 2000085727; 2000086123; 2000090650; 2000090651; 2000090652; 2000090655; 2000095906; 2000090658; 2000094566; 2000095926; 2000095951 2000096407; 2000096925; 2000096940; 2000096945; 2000096991; 2000096000; 2000096995; 2000097915; 2000097947; 2000097910; 2000097911; 2000098824; 2000098964; 2000085728; 2000086124; 2000080289; 2000095937; 2000086229; 2000086244; 2000086362; 2000086382; 2000086383; 2000086385; 2000086386; 2000086388; 2000095974; 2000095975; 2000096935; 2000085882; 2000086749; 2000086752; 2000086752; 2000086363; 2000086391; 2000086393; 2000086396; 2000086397; 2000086399	
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		3% Acetic Acid: 5,2 to 1000 dm²/ml 10% Ethanol: 5,2 to 1000 dm²/ml Olive Oil: 10 to 1000 dm²/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 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:		Calcium Salts of Fatty Acids (E470a), concentration max. 500ppm

8. Functional barrier	None.
9. Further confirmation to the raw material	BSE/TSE - Note for Guidance EMEA/410/01, rev. 3 RoHS – EU-Guideline 2011/65 REACH – EG-Regulation 1907/2006 appendix II SVHC – EG-Regulation 1907/2006 appendix XIV Phthalates – not used during fabrication or formulation FDA-21 CFR 177.1520 for food contact applications
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:	Jerrycans 2L to 12L colored	
Raw material/ color	HDPE / standard colors: white, yellow, green, blue, red, black	
Identification number:	2000097887; 2000086051; 2000086452; 2000096994; 2000096950; 2000096969; 2000097948; 2000086661; 2000096395; 2000096922; 2000096922; 2000097981; 2000098530; 2000098894 2000090632; 2000096963; 2000095856; 2000096986; 2000095963; 2000094999; 2000094998; 2000085708; 2000086032; 2000086202; 2000086322; 2000086766; 2000086787; 2000090635; 2000090637; 2000092312; 2000095902; 2000095810; 2000090646; 2000093992; 2000095962; 2000095000; 2000095972; 2000097916; 2000095811; 2000095826; 2000090648; 2000097966; 2000095864; 2000097936; 2000096941; 2000096350; 2000097935; 2000095907; 2000097886; 2000097908; 2000096924; 2000096924; 2000098233; 2000097984; 2000098839; 2000085702; 2000090657; 2000095910; 2000095862; 2000095887; 2000095866; 2000095831; 2000095832; 2000095833; 2000095927; 2000095958; 2000095989; 2000096992; 2000096919; 2000096999 2000097903; 2000097969; 2000097964; 2000097931; 2000097932; 2000097933; 2000085722; 2000098965; 2000097991; 2000085659; 2000098174; 2000098852; 2000085703; 2000097956; 2000086381; 2000086384; 2000086387; 2000086808; 2000086881; 2000098829; 2000097930; 2000095973; 2000096934; 2000096972; 2000096975; 2000086058; 2000086061; 2000086062; 2000086767; 2000086879; 2000086840; 2000086856; 2000086858; 2000086859; 2000086870; 2000086873; 2000086874; 2000086875; 2000086750; 2000086753; 2000086390; 2000086394; 2000086398; 2000086762; 2000086780; 2000086475; 2000098879; 2000086409; 2000097988	
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	3% Acetic Acid: 5,2 to 1000 dm ² /ml 10% Ethanol: 5,2 to 1000 dm ² /ml Olive Oil: 10 to 1000 dm ² /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 20% 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	Barium (SML = 1 mg/kg) – approved analytically
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Calcium Salts of Fatty Acids (E470a), Concentration max. 500ppm White colored articles: Titanium dioxide (E171) max. 0,8% and Calcium Carbonate (E170) max. 0,5%
8. Functional barrier	none
9. Further confirmation to the raw material	BSE/TSE - Note for Guidance EMEA/410/01, rev. 3 RoHS – EU-Guideline 2011/65 REACH – EG-Guideline 1907/2006 Appendix II SVHC – EG-Regulation 1907/2006 Appendix XIV Phthalates – not used during fabrication or formulation FDA – 21 CFR 177.1520 for food contact applications
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:	Jerrycans 15L to 20L Series A / 15L to 20L Series F
Raw material/ color	HDPE / standard colors: white, yellow, green, blue, red, black
Identification number:	2000086663; 2000086727; 2000086815; 2000096966; 2000096932; 2000096968; 2000097501; 2000097502; 2000097503; 2000097504; 2000097509; 2000097508; 2000097955; 2000085724; 2000098851; 2000097507; 2000097506; 2000097917; 2000097972

1. Type(s) of food intend 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	3% Acetic Acid: 5,2 to 1000 dm ² /ml 10% Ethanol: 5,2 to 1000 dm ² /ml Olive Oil: 10 to 1000 dm ² /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 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	Barium (SML = 1 mg/kg) – approved analytically
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Calcium Salts of Fatty Acids (E470a), concentration max. 500ppm For white colored articles: Titanium dioxides (E171) max. 0,8% und Calcium Carbonate (E170) max. 0,5%
8. Functional barrier	none
9. Further confirmation to the raw material	BSE/TSE - Note for Guidance EMEA/410/01, rev. 3 RoHS – EU-Guideline 2011/65 REACH – EG-Guideline 1907/2006 Appendix II SVHC – EG-Regulation 1907/2006 Appendix XIV Phthalates – not used during fabrication or formulation FDA – 21 CFR 177.1520 for food contact applications
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:	Jerrycans 20L to 30L Series A
Raw material/ Color	HDPE / standard colors: white, yellow, green, blue, red, black
Identification number:	2000095763; 2000095764; 2000095770; 2000098889; 2000095965; 2000095988; 2000095771; 2000095772; 2000095765; 2000095766; 2000095767; 2000095768; 2000095908; 2000095909; 2000095930; 2000095935; 2000095953; 2000096138;

	2000096232; 2000096965; 2000097937; 2000098884; 2000085574; 2000085602; 2000085603; 2000096967; 2000092031; 2000095777; 2000095778; 2000095991; 2000097975; 2000098832; 2000086321; 2000086338; 2000095773; 2000095774; 2000095775; 2000095776; 2000095913; 2000095938; 2000095978; 2000096933; 2000096960; 2000096978; 2000097927; 2000086786; 2000086788; 2000086888; 2000086883; 2000086877; 2000086789; 2000086790; 2000086791; 2000086792; 2000086793; 2000086794; 2000086795; 2000086796; 2000086797; 2000086845; 2000086880; 2000095780; 2000095779; 2000095874; 2000095957; 2000096927; 2000095780; 2000086022; 2000086221; 2000095781; 2000095782; 2000095783; 2000095784; 2000095785; 2000095918; 2000095919; 2000095981; 2000095982; 2000096918; 2000096961; 2000096990; 2000095933
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	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 3% Acetic Acid: 5,2 to 1000 dm ² /ml 10% Ethanol: 5,2 to 1000 dm ² /ml Olive Oil: 10 to 1000 dm ² /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 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	Zinc (SML = 25 mg/kg) – approved analytically Barium (SML = 1 mg/kg) – approved analytically
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Calcium Salts of Fatty Acids (E470a) White colored articles: Titanium dioxides (E171) max. 0,8% and Calcium Carbonate (E170) max. 0,5%
8. Functional barrier	none
9. Further confirmation to the raw material	BSE/TSE - Note for Guidance EMEA/410/01, rev. 3 RoHS – EU-Guideline 2011/65 Appendix II
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:	Closures: SK45/26 MAB MDR; SK45/26 MAB MDR/GE4; SK 45/26 MAB MDR MPV D15; SK 60/31 MAB MDR; SK60/31 MAB MDR MPV D15		
Raw material/ color	HDPE / color masterbatch / foam gasket		
Identification number:	2000085869; 2000085870; 2000085871; 2000085872; 2000085873; 2000085874; 2000098877; 2000085535; 2000085946; 2000086365; 2000086080; 2000086081; 2000086083; 2000086084; 2000086085; 2000086088; 2000086086; 2000086109; 2000085449; 2000086293; 2000091901; 2000086501; 2000086763		
1. Type(s) of food intended to come into contact with the material	Aqueous, acid, alcoholic and fatty food products		
2. Type(s) of food NOT to come into contact with the material	Dry and milk-based food products		
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	6,0dm² to 1000ml		
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	
	15% Ethanol	10 days 40°C	
	20% Ethanol	10 days 40°C	
	95% Ethanol + Isooctan	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 ETHAN BUTENE OR HEXENE 1-OCTENE OCTADECYL-3-(3,5-DI-TERT-BUTYL -4-HYDROXYPHENYL) PROPIONATE 1-HEXENE ZINC STEARATE ZINC SALTS (INCLUDING DOUBLE S ALTS AND ACID SALTS) OF AUTHOR ISED ACIDS, PHENOLS OR ALCOHOL 1,1,1-TRIMETHYLOLPROPANE BARIUMSULFAT REF. NO. 92000 ALKYL, LINEAR WITH EVEN NUMBER OF CARBON ATOMS (C 12 -C 20) DIMETHYLAMINES CAPROLACTONE ETHYLENE GLYCOLE AND DIETHYLEN E GLYCOLE WAXES, LOW MW BHT POLYETHYLENE WAXES, OXIDISED TEREPHTHA IIC ACID		

	VINYLDENE FLUORIDE MANGANE ACETATE 1,2-BENZISOTHIAZOL-3(2H)-ONE 2-METHYL-1,3-BUTADIENE
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	CALCIUM STEARATE CAS NB 1592-23-0 STEARIC ACID & DERIVATIVES 0,1 - 0,25 % STEARIC ACID & DERIVATIVES 3 - 5 % TITANIUM DIOXIDE 3 - 5 % TITANIUM DIOXIDE 7 - 10 % TITANIUM DIOXIDE 40 - 60 % E171 CALCIUM CARBONATE, E170 TALC, E553B AMORPHOUS SILICA, E551 ZINC ACETATE 3,5-DI-TERT-BUTYL-4-HYDROXYTOL UOLE (BHT) WAXES, HIGH MW E905 BHT E320
8. Functional barrier	none

Statements about the compliances of the closures are based on the declarations of the suppliers.

Designation:	Closures: SK 55/27 MAB MDR, SK 60/31	
Raw material/ color	HDPE / color masterbatch / foam gasket	
Identification number:	2000085500; 2000085526; 2000085527; 2000085501; 2000086090	
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	6,0dm ² to 1000ml	
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	BUTANEDIOIC ACID, DIMETHYLESTER POLYMER WITH 4-HYDROXY-2,2,6,6 -TETRAMETHYL-1-PIPERIDINE ETHAN 1-OCTENE	

	OCTADECYL-3-(3,5-DI-TERT-BUTYL -4-HYDROXYPHENYL) PROPIONATE 1-HEXENE ZINC STEARATE ALUMINIUM
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	CALCIUM STEARATE CAS NB 1592-23-0 TITANIUM DIOXIDE 10 - 20 % CALCIUM CARBONATE, E170 TALC, E553B AMORPHOUS SILICA, E551 ACIDS, C2-C24, ALIPHATIC, LINE AR MONOCARBOXYLIC POLYDIMETHYLSILOXANE (MW > 680 0 DA)
8. Functional barrier	none

Statements about the compliances of the closures are based on the declarations of the suppliers.

Designation:	Closures: 820; SV 51 OV-A PE	
Raw material/ color	HDPE / color masterbatch / foam gasket	
Identification number:	2000095899; 2000095901; 2000095946; 2000095945; 2000095949; 2000095900; 2000095969; 2000095971; 2000097928; 2000086094; 2000085764; 2000095980; 2000095970; 2000086764; 2000086765	
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	RoHS	

	Free from Bisphenol A Traceability is assured by the number of the packer and production date on the package label.
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Statements about the compliances of the closures are based on the declarations of the suppliers.

Designation:	Closures: SKGB 45261 R04 / SKUB 45261 R04 / SYGB 60301 R04	
Raw material/ color	HDPE / color masterbatch / foam gasket	
Identification number:	2000086189; 2000098840; 2000098870; 2000095827; 2000090801; 2000095987; 2000095983; 2000095986; 2000095984; 2000085895; 2000098892	
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 room temperature	
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	6,0 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 Rectified 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	Used substances (additives and monomers) are subject to secrecy. The testing institute was however fully aware of the identities. Test conditions: 10 days 60°C	
7. Information about dual use additives according to Regulation (EU) No. 10/2011:	Potential used dual use additives migrate on such a small scale that they are not able to cause any technological impact.	
8. Functional barrier	none	
9. Further confirmation to the raw material	BSE – no raw materials of animal origin SVHC – EG-Regulation 1907/2006	
10. NIAS	Not intentionally added substances do not migrate on food, with a detection limit of 0.01 mg / kg .	

Statements about the compliances of the closures are based on the declarations of the suppliers.

This document was created by means of electronic data processing and is valid without signature.
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The declaration is based on data and documentation received from the above manufacturer.

Best regards
Dansk Transport Emballage A/S

Michael Gabelgaard Minke
Kvalitetsansvarlig
Vojens d. 11.05.2020