



111812550

10,00 st

Revision date : 04/10/2021

Date impression : 09/11/2021

catering schalen zwart 8-K 55cm
8-hoekig, 55x36cm

ITEM

Product : EXTRA LARGE OCTOGONAL TRAY
Material : rPET
Color : Black

**PRODUCT SPECIFICATIONS**

	Value	Tolerance
Width (mm) :	376	2%
Diameter (mm) :		2%
Length (mm) :	548	2%
Height (mm) :		2%
Use Volume (ml) :		2%
Total Volume (ml) :		2%
Net weight of one piece (g) :	150.20	5%

PACK SPECIFICATIONS

Pieces/pack :	10	Type of pack :	sealed shrunk clear PE film
Weight of packing material (g):	8	Label on pack :	☒
Dim. pack (mm) :	378 x 550 x 0	Label weight (mg):	0
Total pack weight (g) :	1,510.00	EAN :	5410508001747

CASE SPECIFICATIONS

External size LxWxH (mm) :	560 x 390 x 180	Volume of the case (m3) :	0.0393
Cardboard weight (kg) :	0.740	Type :	double wal
Total weight case (kg) :	8.290	Label / case :	☐
Nbre pces/case :	50	Nbr of labels :	0
Nbre pack/case :	5	EAN :	5410508001754

PALLET SPECIFICATIONS

Type :	One use 80 x 120	Height incl. pal (m) :	1.70
Pallet (wood) weight (kg) :	15.0	Total pallet weight (kg) :	280.3
Volume (m3) :	1.632	Label :	☐
Case / pallet :	32	EAN pallet :	
Cases/layer :	4	Layers/pallet :	8

Contain at least 98% Recycled PET.

Product in compliance with 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 manufactured according to good manufacturing practices in compliance with regulation EC/2023/2006.

Warning :

Not for use over 54°C. Do not place in regular or microwave ovens or dishwasher. To reuse, please hand wash in warm water only.



Rapport d'essais *Test report*

Rouen, le 20 août 2019
CL19-04817
Page 1 sur 13

Produit / Product : GAMME PET BLACK
Emetteur / Contact : Mme ERNOTTE Isabelle
Commande / Order : QS-19-17 du 10/07/19 + acceptation
devis DC19-04586
Reçu le / Received : 03/07/2019
Devis / Price offer : DC19-04586
Utilisation / Use : usage unique



Tests ou conformité demandés <i>Tests requested / Standards</i>	Conclusion <i>Conclusion</i>
Conformité sur matériaux plastifiés selon Règlement 10/2011/CE (et modifs) + Fiche DGCCRF matériaux organiques (matières synthétiques) <i>Compliance on plasticized materials according to the 10/2011/EC Regulation (and modifs) + French DGCCRF organic materials (synthetic matters) file</i>	Conforme PASS
Aptitude au contact alimentaire : Règlement 1935/2004/CE art. 3, décret 2007/766 sur les tests réalisés <i>Food contact compliance : 1935/2004/CE regulation art. 3, 2007/766 Decree on items tested</i>	Conforme PASS

Les incertitudes de mesure ne sont pas prises en compte pour conclure sur la conformité des analyses sauf demande spécifique du client
Uncertainties are not taken into account to define compliance on analysis except on specific customer request

Gilles DOMMERC Expert Technique Chimie-Contact Alimentaire <i>Chemistry-Food contact Technical Expert</i>	Tel. : +33 2 35 07 92 69 Fax : +33 2 35 07 92 62	
---	---	--

The accreditation by the Cofrac attests only the competence of the Laboratories for the tests covered by the accreditation. They are identified by the symbol (C). Some analyses reported in this document are not covered by the COFRAC accreditation.
(1) Test subcontracted in a SGS Laboratory. (2) Test subcontracted in a partner laboratory outside SGS group.
This document is issued by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.
Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.
Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.
Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. This document shall not be reproduced, except in full, without prior written approval of the Company. It includes 13 page(s).

Rapport d'essais Test report

Description : Gamme PET noir

Description : Gamme PET black

Matériaux au contact : Plastique

Foodcontact materials : Plastic

Début des essais / beginning of tests : 04/07/2019

Fin des essais / end of tests : 20/08/2019

Ratio [area (dm²) / volume (ml)] for overall migrations: 1dm²/100ml

Ratio followed for recalculated specific migrations: 0,6dm² / 100ml

Lavage de l'article avant test / pre-wash article before test :

NON / NO (selon demande client ou aucune spécif. / according to client request or no specification)

The accreditation by the Cofrac attests only the competence of the Laboratories for the tests covered by the accreditation. They are identified by the symbol (*). Some analyses reported in this document are not covered by the COFRAC accreditation.

(1) Test subcontracted in a SGS Laboratory, (2) Test subcontracted in a partner laboratory outside SGS group.

This document is issued by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions. If any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. This document shall not be reproduced, except in full, without prior written approval of the Company. It includes 13 page(s).

Rapport d'essais Test report

Migration spécifique : amines aromatiques primaires

1st specific migration : primary aromatic amines

selon EN13130-1 (1 essai \1 simulant)

+Règlement 10/2011/CE (modifs) -

Annexe II

		CL19-04817.001		
		PET NOIR - BLACK PET		
	Limites Limits	Résultats Results		
Simulant Simulant		Acide acétique 3%		
Durée de migration Migration duration		10j		
Température de migration Migration temperature		50 °C		
Volume simulant utilisé used simulant volume		100 ml		
Surface utilisée used surface		0,6 dm²		
1ère migration en AAP 1st specific PAA migration	< 0,01 mg/kg	<0,01 mg/kg		
Conclusion Conclusion		Conforme Pass		

The accreditation by the Cofrac attests only the competence of the Laboratories for the tests covered by the accreditation. They are identified by the symbol (*). Some analyses reported in this document are not covered by the COFRAC accreditation.

(1) Test subcontracted in a SGS Laboratory. (2) Test subcontracted in a partner laboratory outside SGS group.

This document is issued by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.html. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions if any. The Company's sole responsibility is to its Client and this document does not constitute parties to a transaction from exercising all their rights and obligations under the transaction documents.

Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. This document shall not be reproduced, except in full, without prior written approval of the Company. It includes 13 page(s).

Rapport d'essais Test report

Migration spécifique : acide téréphthalique et acide isophthalique (1)

Specific migration : terephthalic acid and isophthalic acid (1)

EN13130-1 (1 essai \1 simulant)

-GC/MS -Règlement 10/2011/CE (et
modifs)

		CL19-04817.001		
		PET NOIR - BLACK PET		
	Limites <i>Limits</i>	Résultats <i>Results</i>		
<i>Simulant</i>		Ethanol 95%		
<i>Durée de migration</i> <i>Migration duration</i>		10j		
<i>Température de migration</i> <i>Migration temperature</i>		50 °C		
<i>Migration de l'acide</i> <i>isophthalique (CAS n°</i> <i>121-91-5)</i> <i>isophthalic acid migration</i>	< 5,0 mg/kg	<5 mg/kg		
<i>Migration de l'acide</i> <i>téréphthalique (CAS n°</i> <i>100-20-9)</i> <i>terephthalic acid migration</i>	< 7,5 mg/kg	<5 mg/kg		
<i>Conclusion</i> <i>Conclusion</i>		Conforme <i>Pass</i>		

The accreditation by the Cofrac attests only the competence of the Laboratories for the tests covered by the accreditation. They are identified by the symbol (*). Some analyses reported in this document are not covered by the COFRAC accreditation.

(1) Test subcontracted in a SGS Laboratory. (2) Test subcontracted in a partner laboratory outside SGS group.

This document is issued by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. This document shall not be reproduced, except in full, without prior written approval of the Company. It includes 13 page(s).

Rapport d'essais Test report

Migration spécifique : diéthylène glycol et éthylène glycol (1)
Specific migration : glycol diethylene and glycol ethylene (1)

EN13130-7 (1 essai \1 simulant)
-Dosage GC/MS -Règlement
10/2011/CE (et modifs)

		CL19-04817.001		
		PET NOIR - BLACK PET		
	Limites <i>Limits</i>	Résultats <i>Results</i>		
Simulant		Ethanol 95%		
Durée de migration Migration duration		10j		
Température de migration Migration temperature		50 °C		
Diéthylène glycol (CAS n° 111-46-6) Glycol diethylene		<15 mg/kg		
Ethylène glycol (CAS n° 107-21-1) Glycol ethylene		<15 mg/kg		
Ethylène glycol et du diéthylène glycol Glycol ethylene and Glycol diethylene	< 30 mg/kg	<30 mg/kg		
Conclusion Conclusion		Conforme Pass		

Migration spécifique : Acétaldéhyde (CAS n° 075-07-0) (1)
Specific migration : Acetaldehyde (CAS n° 075-07-0) (1)

EN13130-1 (1 essai \1 simulant) -HPLC
avec UV -Règlement 10/2011/CE (et
modifs)

		CL19-04817.001		
		PET NOIR - BLACK PET		
	Limites <i>Limits</i>	Résultats <i>Results</i>		
Simulant		Acide acétique 3 % (p v)		
Durée de migration Migration duration		10j		
Température de migration Migration temperature		50 °C		
Migration de l'Acétaldéhyde Acetaldehyde migration	< 6 mg/kg	<6 mg/kg		
Conclusion Conclusion		Conforme Pass		

The accreditation by the Cofrac attests only the competence of the Laboratories for the tests covered by the accreditation. They are identified by the symbol (*). Some analyses reported in this document are not covered by the COFRAC accreditation.

(1) Test subcontracted in a SGS Laboratory. (2) Test subcontracted in a partner laboratory outside SGS group.

This document is issued by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions (if any). The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. This document shall not be reproduced, except in full, without prior written approval of the Company. It includes 13 page(s).

Rapport d'essais Test report

Migration spécifique : formaldéhyde (CAS n° 0050-00-0)

Specific migration : formaldehyde (CAS n° 0050-00-0)

selon EN13130-1 (1 essai \1 simulant) +

Méthode B de NF ISO 4614 -

Règlement 10/2011/CE

		CL19-04817.001		
		PET NOIR - BLACK PET		
	Limites Limits	Résultats Results		
Simulant Simulant		Acide acétique 3% (p/v)		
Durée de 1ère migration 1st migration duration		10j		
Température de migration Migration temperature		50 °C		
1ère Migration du Formaldéhyde Formaldehyde 1st migration	< 15 mg/kg	<1,5 mg/kg		
Conclusion Conclusion		Conforme Pass		

The accreditation by the Cofrac attests only the competence of the Laboratories for the tests covered by the accreditation. They are identified by the symbol (*). Some analyses reported in this document are not covered by the COFRAC accreditation.

(1) Test subcontracted in a SGS Laboratory. (2) Test subcontracted in a partner laboratory outside SGS group.

This document is issued by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. This document shall not be reproduced, except in full, without prior written approval of the Company. It includes 13 page(s).

Rapport d'essais Test report

Migration de 9 métaux dans les matières plastifiées
specific migration of 9 heavy metals on plasticised materials

selon EN13130-1 (1 essai \1 simulant)
+Règlement 10/2011/CE (modifs)
-Annexe II (modifs)

		CL19-04817.001		
		PET NOIR - BLACK PET		
	Limites <i>Limits</i>	Résultats <i>Results</i>		
Simulant <i>Simulant</i>		Acide acétique 3%		
Temps de migration <i>Migration time</i>		10j		
Température de migration <i>Migration temperature</i>		50 °C		
Volume simulant <i>Volume</i>		100 ml		
Surface <i>Surface</i>		0,6 dm²		
Migration de l'Aluminium <i>aluminium migration</i>	< 1 mg/kg	<0,1 mg/kg		
Migration du Baryum <i>barium migration</i>	< 1 mg/kg	<0,1 mg/kg		
Migration du Cobalt <i>cobalt migration</i>	< 0,05 mg/kg	<0,01 mg/kg		
Migration du Cuivre <i>copper migration</i>	< 5 mg/kg	<0,1 mg/kg		
Migration du Fer <i>iron migration</i>	< 48 mg/kg	<1 mg/kg		
Migration du Lithium <i>lithium migration</i>	< 0,6 mg/kg	<0,1 mg/kg		
Migration du Manganèse <i>manganese migration</i>	< 0,6 mg/kg	<0,1 mg/kg		
Migration du Nickel <i>nickel migration</i>	< 0,02 mg/kg	<0,01 mg/kg		
Migration du Zinc <i>zinc migration</i>	< 5 mg/kg	<0,1 mg/kg		
Conclusion <i>Conclusion</i>		Conforme <i>Pass</i>		

The accreditation by the Cofrac attests only the competence of the Laboratories for the tests covered by the accreditation. They are identified by the symbol (*). Some analyses reported in this document are not covered by the Cofrac accreditation.

(1) Test subcontracted in a SGS Laboratory. (2) Test subcontracted in a partner laboratory outside SGS group.

This document is issued by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. This document shall not be reproduced, except in full, without prior written approval of the Company. It includes 13 page(s).

Rapport d'essais Test report

Migration de l'antimoine dans les matières plastifiées
specific migration of antimony in plasticized materials

selon EN13130-1 (1 essai \1 simulant)
+Règlement 10/2011/CE (modifs) -
Dosage par ICP/MS

		CL19-04817.001		
		PET NOIR - BLACK PET		
	Limites <i>Limits</i>	Résultats <i>Results</i>		
Simulant <i>Simulant</i>		Acide acétique 3 %		
Temps de migration <i>Migration time</i>		10j		
Température de migration <i>Migration temperature</i>		50 °C		
Migration de l'antimoine <i>Antimony migration</i>	< 0,04 mg/kg	<0,04 mg/kg		
Conclusion <i>Conclusion</i>		Conforme <i>Pass</i>		

The accreditation by the Cotrac attests only the competence of the Laboratories for the tests covered by the accreditation. They are identified by the symbol (*). Some analyses reported in this document are not covered by the COFRAC accreditation.

(1) Test subcontracted in a SGS Laboratory. (2) Test subcontracted in a partner laboratory outside SGS group.

This document is issued by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.html. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. This document shall not be reproduced, except in full, without prior written approval of the Company. It includes 13 page(s).

Rapport d'essais Test report

Migration globale: acide acétique 3% (°)(R)

Overall migration: 3% acetic acid (°)(R)

Règlement 10/2011/CE (et modifs) - NF
EN 1186

		CL19-04817.001		
		PET NOIR - BLACK PET		
	Limites Limits	Résultats Results		
Méthode Method		1186-3_Immersion (A)		
Durée de la Migration Migration time		10j		
Température de Migration Migration Temperature		40 °C		
Résultat final : Essai 1 Final result : Test 1		<1 mg/dm ²		
Résultat final : Essai 2 Final result : Test 2		<1 mg/dm ²		
Résultat final : Essai 3 Final result : Test 3		<1 mg/dm ²		
Résultat moyen de 1ère migration Average result from 1st migration	< 10mg/dm ²	<1 mg/dm ²		
Conclusion Conclusion		Conforme Pass		

The accreditation by the Cofrac attests only the competence of the Laboratories for the tests covered by the accreditation. They are identified by the symbol (*). Some analyses reported in this document are not covered by the Cofrac accreditation.

(1) Test subcontracted in a SGS Laboratory. (2) Test subcontracted in a partner laboratory outside SGS group.

This document is issued by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. This document shall not be reproduced, except in full, without prior written approval of the Company. It includes 13 page(s).

Rapport d'essais Test report

Migration globale : éthanol 10% (°)(R)

Overall migration : 10% ethanol (°)(R)

Règlement 10/2011/CE (et modifs) - NF
EN 1186

		CL19-04817.001		
		PET NOIR - BLACK PET		
	Limites Limits	Résultats Results		
Méthode Method		1186-3_Immersion (A)		
Durée de la Migration Migration time		10j		
Température de Migration Migration Temperature		40 °C		
Résultat final : Essai 1 Final result : Test 1		<1 mg/dm ²		
Résultat final : Essai 2 Final result : Test 2		<1 mg/dm ²		
Résultat final : Essai 3 Final result : Test 3		<1 mg/dm ²		
Résultat moyen de 1ère migration Average result from 1st migration	< 10mg/dm ²	<1 mg/dm ²		
Conclusion Conclusion		Conforme Pass		

The accreditation by the Cofrac attests only the competence of the Laboratories for the tests covered by the accreditation. They are identified by the symbol (*). Some analyses reported in this document are not covered by the COFRAC accreditation.

(1) Test subcontracted in a SGS Laboratory. (2) Test subcontracted in a partner laboratory outside SGS group.

This document is issued by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.html. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. This document shall not be reproduced, except in full, without prior written approval of the Company. It includes 13 page(s).

Rapport d'essais Test report

Migration globale : huile d'olive

Overall migration : olive oil

Règlement 10/2011/CE (et modifs) -
selon NF EN 1186

		CL19-04817.001		
		PET NOIR - BLACK PET		
	Limites Limits	Résultats Results		
Méthode Method		1186-2_Immersion (G)		
Durée de la Migration Migration time		10j		
Température de Migration Migration Temperature		40 °C		
Migration essai 1 Migration test 1		<3 mg/dm ²		
Migration essai 2 Migration test 2		<3 mg/dm ²		
Migration essai 3 Migration test 3		<3 mg/dm ²		
Migration essai 4 migration test 4		<3 mg/dm ²		
Coefficient de réduction Reduction coefficient		1,0		
Résultat (moyenne) de 1ère migration Average result from 1st migration	< 10mg/dm ²	<3 mg/dm ²		
Conclusion Conclusion		Conforme Pass		

NOTE 1 :

Notre conclusion "Conforme **", quant aux tests de migration globale, tient compte des tolérances analytiques réglementaires telles,

Our "Pass **" conclusion, about overall migration tests, takes into account the standardized analytical tolerances as,

10 mg/dm² avec une tolérance de 2 mg/dm² pour les simulants aqueux ou 3 mg/dm² pour les simulants gras
 10 mg/dm² with 2 mg/dm² tolerance for aqueous simulants or 3 mg/dm² for fatty food simulants

60 mg/kg avec une tolérance de 12 mg/kg pour les simulants aqueux ou 20 mg/kg pour les simulants gras
 60 mg/kg with 12 mg/kg tolerance for aqueous simulants or 20 mg/kg for fatty food simulants

NOTE 2 :

L'aptitude au contact alimentaire est établie sous réserve du respect des listes de substances autorisées, à savoir leurs utilisations et leurs spécifications et/ou restrictions le cas échéant, par des réglementations Européennes existantes et celles nationales appliquées pour la fabrication des matériaux au contact.

Food contact compliance is declared subject to European and National authorised substances list respect, i.e. use and specifications and/or limitations for foodcontact materials manufacturing.

The accreditation by the Contrac attests only the competence of the Laboratories for the tests covered by the accreditation. They are identified by the symbol (*). Some analyses reported in this document are not covered by the COFRAC accreditation.

(1) Test subcontracted in a SGS Laboratory. (2) Test subcontracted in a partner laboratory outside SGS group.

This document is issued by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. This document shall not be reproduced, except in full, without prior written approval of the Company. It includes 13 page(s).

Rapport d'essais Test report

Migration spécifique de phtalates

Specific migration of some phthalates

selon EN 13130-1 (1 essai \1 simulant)

+Règlement 10/2011/CE (modifs) -

Dosage GC/MS

		CL19-04817.001		
		PET NOIR - BLACK PET		
	Limites <i>Limits</i>	Résultats <i>Results</i>		
Simulant <i>Simulant</i>		Isooctane		
Durée de migration <i>Migration duration</i>		2,5j		
Température de migration <i>Migration temperature</i>		20 °C		
Volume simulant <i>Simulant volume</i>		100 ml		
Surface matériau <i>Material surface</i>		0,6 dm²		
Diallyle phtalate migration <i>Diallyl phtalate migration</i>	< 0,01 mg/kg	<0,01 mg/kg		
Dibutyl phtalate migration <i>Dibutyl phtalate migration</i>	< 0,3 mg/kg	<0,1 mg/kg		
Benzyle butyle migration <i>Benzyl butyl phtalate migration</i>	< 30 mg/kg	<0,1 mg/kg		
Di-2-éthyl-hexyle migration <i>Bis-(2-ethylhexyl) phtalate migration</i>	< 1,5 mg/kg	<0,1 mg/kg		
Diisononyle et diisodécyle migrations <i>Diisononyl + diisodecyl phtalates migration</i>	< 9 mg/kg	<0,8 mg/kg		
Conclusion <i>Conclusion</i>		Conforme <i>Pass</i>		

The accreditation by the Cofrac attests only the competence of the Laboratories for the tests covered by the accreditation. They are identified by the symbol (*). Some analyses reported in this document are not covered by the Cofrac accreditation.

(*) Test subcontracted in a SGS Laboratory, (**) Test subcontracted in a partner laboratory outside SGS group.

This document is issued by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. This document shall not be reproduced, except in full, without prior written approval of the Company. It includes 13 page(s).

Rapport d'essais Test report

ANNEXES

Echantillon testé



*** Fin du rapport ***

*** End of Report ***

The accreditation by the Cofrac attests only the competence of the Laboratories for the tests covered by the accreditation. They are identified by the symbol (*). Some analyses reported in this document are not covered by the COFRAC accreditation.
(1) Test subcontracted in a SGS Laboratory. (2) Test subcontracted in a partner laboratory outside SGS group.

This document is issued by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. This document shall not be reproduced, except in full, without prior written approval of the Company. It includes 13 page(s).