

Declaration of conformity

For materials made from plastic intended to come into contact with food

We, Tacx bottle Promotions, Rijksstraatwegt 52, 2241 BW Wassenaar Holland

Hereby declare that our products

Printed bottles 500c and 750cc model Shiva

are made of Polyethylene. The caps for the bottles are made of Polypropylene

The products comply with the legal regulations laid down in the European Regulations of Plastic materials as well as Regulation EC No 2011/10, both in their relevant versions.

When used as specified, the overall migration does not exceed the legal limits. The test was performed according to the Directive 82/711/EEC and 85/572/EEC.

The materials and raw materials used in the manufacture of the plastic materials comply with the European commodity Ordinance (or the respective stipulations laid down in the European Regulation 2011/10.).

The following substances subject to limitations and/or specification are used in the above mentioned product:

<u>Name of substance</u>	<u>limits</u>
Acetic acid 3%	<10% mg/dm ²
Ethanol 50%	<10% mg/dm ²

Specifications of the intended use or limitations:

Type of food intended to come into contact with the material:
Drinks

Type of food not intended to come into contact with the material:
None

Duration and temperature of treatment and storage while in contact with the food
240 hours, 40 degrees tested

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

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

The test was made out by SGS/CTS Agri-Food Laboratory in Spijkernisse Holland at April 8th, 2013 (see enclosures).

Place/Date

Wassenaar 08-04-2013

Signature

BC Heilig de Boer

Sales Manager Tacx Bottle Promotions


Bottle Promotions
a Tacx International Company
Rijksstraatweg 52
2241 BW Wassenaar
THE NETHERLANDS
www.bottlepromotions.com

Expires 3 years after the date of issue

CTS Agri-Food Laboratory
Malledijk 18
P.O.Box 200
3200 AE Spijkenisse
Dir Tel (0181) 694500
Dir Fax (0181) 694506

Tacx BV

attn. Mevr.B. Heilig
Rijkstraatweg 52
2241 BW Wassenaar

ANALYTICAL REPORT 201302000761

The analysis of the sample said to be : Consumer products

Received : 27-Feb-2013 From : Tacx BV
Sample packing : Carton
Sample sealed : Not Sealed

Identification of the order as indicated to us :

Sample identification : Bidon - white (3%)

The sample as detailed has been analysed in accordance with the instructions received, and showed following results :

[Test performed within the SGS Group]
Special Analysis

SEE ATTACHED TEST REPORT:
NO:2534711-01

TOTAL MIGRATION

[0004_S]

Product

PLASTIC

The migration tests are performed according to the relevant parts of the guideline in EN1186. The total migration may not exceed 60 mg/kg or 10mg/dm²

Simulant

ACETIC ACID 3%

Total Migration

< 10

mg/dm²

Temperature

40

°C

Contact Time

240.0

hours

The migration tests are performed according to the relevant parts of the guideline in EN1186. The total migration may not exceed 60 mg/kg or 10mg/dm²

Product

PLASTIC

Simulant

ETHANOL 50%

Total Migration

< 10

mg/dm²

Temperature

40

°C

Contact Time

240.0

hours

Test results indicate that the sample(s) meet the requirements specified in European Regulation 10/2011 including ammendments with regard to permitted total migration.

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SGS CTS Agri-Food Laboratory

E.A.M. van Meurs, Laboratory Manager
Spijkenisse, April 8, 2013

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SGS

201302000761-1

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SGS INSTITUT FRESENIUS GmbH · Postfach 1261 · 65220 Taunusstein

Tacx
Mrs. Berdine Heilig de Boer
Rijksstraatweg 52
NL – 2241 BW Wassenaar

Pr.Nr. / Sample ID: 130174056 - 130174059

Prüfbericht-Nr. / Report no. 2534711-01

Kunden-Nr. / Customer ID:: 10033166

Jasmin Digles / tp

Projektleiterin

Tel.: +49 (0)6128/744 - 375, Fax: - 534

jasmin.digles@sgs.com

Customer Testing Services

Hardlines/ E&E Chemical Testing

Taunusstein, 13/MAR/2013

Prüfbericht Nr. / Report No: 2534711-01

Prüfbericht Chemische Parameter nach vorgegebenem Umfang

Analytical report: chemical parameters acc. to client's requirements

Prüfobjekt / Test object : Bidon Shiva, weiß 1%, 3% und 6%, blau 3%
Bidon Shiva, white 1%, 3% and 6%, blue 3%

Referenznummer / reference number : 201302000760-1
201302000761-1
201302000762-1
201302000763-1

Allgemeine Angaben / General information

Auftragserteilung/ Ordering date : 1/MAR/2013

Probeneingang/ Sample receipt : 1/MAR/2013

Prüfzeitraum/ Testing period : 4/MAR/2013 – 7/MAR/2013

Prüfumfang/ Testing scope : Prüfung nach Kundenvorgabe
Test according to client's requirements

Zusammenfassung der Analysenergebnisse / Summary of results

Geprüfte Parameter Prüfanforderungen erfüllt? / Overall assessment			ja / pass
Parameter Parameter	Bewertungsgrundlage Basis of assessment	Grenz- bzw. Orientierungswerte Limits	Anforderungen erfüllt? Assessment
Sensorische Prüfung	LFGB, Verordnung (EG) Nr. 1935/2004 DIN 10955	Unzulässige Beeinträchtigung ab einer Bewertung mit der Note 3 (deutlich fremdartig)	ja / pass
Sensory test	LFGB, Regulation (EC) No. 1935/2004 DIN 10955	distinct influence starting grade 3	

Ausführlichere Informationen zu dieser Prüfung entnehmen Sie bitte den folgenden Seiten.

Die durchgeführten Prüfungen dienen zur stichpunktartigen Sicherstellung der Produktqualität im Hinblick auf die Einhaltung gesetzlicher Grenzwerte sowie vereinbarter und marktüblicher Orientierungswerte. Die Prüfung erfolgt nicht notwendigerweise auf homogener Werkstoffebene und erhebt bei der Auswahl der Teilproben keinen Anspruch auf Vollständigkeit.

G:\LFGB\Atteste Retail 2013\SGS Nederland\2534711_Trinkflasche\2534711-01_Trinkflasche_056.doc

Seite 1 von 4

SGS INSTITUT FRESENIUS GmbH | Im Maisel 14 D-65232 Taunusstein t +49 6128 744 - 0 f +49 6128 744 - 130 www.institut-fresenius.sgs-group.de

Member of the SGS Group (Société Générale de Surveillance)

Die Prüfergebnisse beziehen sich auf die untersuchten Proben. Die Veröffentlichung und Vervielfältigung unserer Prüfberichte und Gutachten zu Werbezwecken sowie deren auszugsweise Verwendung in sonstigen Fällen bedürfen unserer schriftlichen Genehmigung. Alle Dienstleistungen werden auf Grundlage der anwendbaren Allgemeinen Geschäftsbedingungen der SGS, die auf Anfrage zur Verfügung gestellt werden, erbracht.

Geschäftsführer: Vincent Giosue Furnari, Aufsichtsratsvorsitzender: Dirk Heilmann, Sitz der Gesellschaft: Taunusstein, HRB 21545 Amtsgericht Wiesbaden

Prüfbericht Nr. / Analytical report no. 2534711-01

Tacx
Rijksstraatweg 52
NL - 2241 BW Wassenaar

Pr.Nr. / Sample ID: 130174056 - 130174059
Datum / Date: 13/MAR/2013
Seite / page 2/4

For more information please refer to the next pages.

The performed analyses serve as random assurance of product quality regarding the compliance with legally binding limits as well as arranged and commercially available benchmarks. The analysis is not necessarily performed on homogeneous material level and does not claim completeness with the selected subsamples.

1. Beurteilung / Assessment

Auftragsgemäß wurden die Proben hinsichtlich Sensorik geprüft.

In den untersuchten Punkten entsprechen die untersuchten Proben den Maßgaben des LFGB sowie der Verordnung (EG) Nr. 1935/2004.

According to your order the samples were tested regarding sensory test.

In the tested parameters the tested samples comply with the requirements of LFGB and Regulation (EC) No 1935/2004.

SGS INSTITUT FRESENIUS GmbH


i. V. Jasmin Digles
(Projektleiterin)

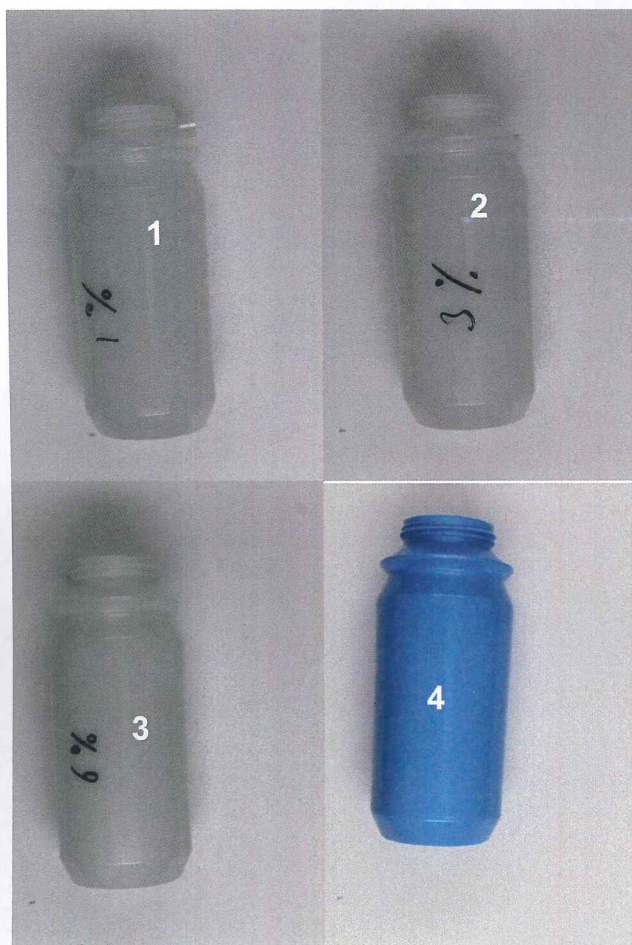

i. A. Fatos Gencer
(Projektleiterin)

Prüfbericht Nr. / Analytical report no. 2534711-01

Tacx
Rijksstraatweg 52
NL - 2241 BW Wassenaar

Pr.Nr. / Sample ID: 130174056 - 130174059
Datum / Date: 13/MAR/2013
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2. Photodokumentation / Photo documentation



Teilprobe Subsample	Probenbeschreibung Sample designation
-1 (130174056)	Kunststoff, weiß (1 %) Plastic, white (1 %)
-2 (130174057)	Kunststoff, weiß (3 %) Plastic, white (3 %)
-3 (130174058)	Kunststoff, weiß (6 %) Plastic, white (6 %)
-4 (1301740569)	Kunststoff, blau Plastic, blue

3. Kurzzangaben zu den Untersuchungsmethoden/ Applied analytical techniques

Sensorische Prüfung
Sensory test

DIN 10955

Prüfbericht Nr. / Analytical report no. 2534711-01

Tacx
Rijksstraatweg 52
NL - 2241 BW Wassenaar

Pr.Nr. / Sample ID: 130174056 - 130174059
Datum / Date: 13/MAR/2013
Seite / page 4/4

4. Untersuchungsergebnisse / Analytical results

4.1 Sensorische Prüfung / Sensory test

Bedingungen / Conditions:

Die Proben wurden halb befüllt und
gelagert / Samples were half filled and
stored

Wasser / Water 24 Stunden / hours 40 °C 6 dm²/l

Teilprobe / Subsample	-1	-2	-3	-4
Median Geruch / Odour	1,0	0,5	0,5	0,5
Median Geschmack / Taste	1,0	1,0	1,0	1,5

Median gerundet auf 0,5 Intensitätseinteilungen
Median rounded at 0.5 grades

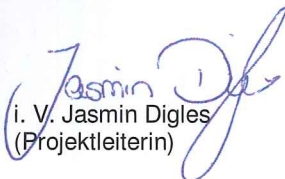
Legende / Key:


0	=	praktisch unverändert / no change
1	=	sehr leicht fremdartig / very slight off odour/ off-taste
2	=	leicht fremdartig / slight off- odour/ off-taste
3	=	deutlich fremdartig / distinct off- odour/ off-taste
4	=	stark fremdartig / strong off-odour/ off-taste

Bei einer Intensitätsbeurteilung von 0 bis 2,5 liegt keine bzw. eine noch tolerierbare organoleptische Beeinflussung im Sinne der Verordnung (EG) Nr. 1935/2004 vor.

With an assessment from 0 to 2.5 there is no, respectively a tolerable organoleptic impact existent in terms of Regulation (EC) No. 1935/2004.

SGS INSTITUT FRESENIUS GmbH


i. V. Jasmin Digles
(Projektleiterin)


i. A. Fatos Gencer
(Projektleiterin)



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Tacx BV

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Rijkstraatweg 52
2241 BW Wassenaar

ANALYTICAL REPORT 201301000998

The analysis of the sample said to be : Consumer products

Received : 28-Jan-2013 From : Tacx BV
Sample packing : Carton
Sample sealed : Not Sealed

Identification of the order as indicated to us :

Parcel : See attached photo of samples
Reference : Bidon test

The sample as detailed has been analysed in accordance with the instructions received, and showed following results :

Sample number : 1 Sample description : Bidon Shiva -Total product

Special Analysis

SEE ATTACHED TEST REPORT:
NO:2509887-01

Sample number : 2 Sample description : Bidon Shiva - Cap blue plastic

HEAVY METALS

[SS-00259
AAS after wet decomposition

Total lead	as Pb	< 30	mg/kg
Total cadmium	as Cd	< 5	mg/kg
Total chromium	as Cr	< 5	mg/kg
Total mercury	as Hg	< 5	mg/kg
Total heavy metals		< 40	mg/kg

According to EC directive 94/62/EC the sum of concentration levels of lead, cadmium, mercury, and hexavalent chromium present in packaging or packaging components shall not exceed 100 ppm

PHthalATES

[0021-LC]

Dibutylphthalate (DBP) (SVHC)	< 0.1	%
Bis(2-ethylhexyl)phthalate (DEHP) (SVHC)	< 0.1	%
Diisononylphthalate (DINP)	< 0.1	%
Di-n-octylphthalate (DOP)	< 0.1	%
Butylbenzylphthalate (BBP) (SVHC)	< 0.1	%

Page : 1
See next page

ANALYTICAL REPORT 201301000998

Diisodecylphthalate (DIDP)	< 0.1	%
Diisobutylphthalate (DIBP) (SVHC)	< 0.1	%

Under certain conditions if a phthalate content higher than 0.1% is detected EU consumer product suppliers are required by Article 33 of REACH Regulation (EC No. 1907/2006) to communicate the name of the SVHC present in a product and it's safe use information along the supply chain. The date of supply is the relevant date for which SVHC candidate list to be referred to. Upon request from consumers, article suppliers have to provide SVHC information within 45 days free of charge.

Sample number : 3 Sample description : Bidon Shiva -Blue main body

HEAVY METALS

[SS-00259]
AAS after wet decomposition

Total lead	as Pb	< 30	mg/kg
Total cadmium	as Cd	< 5	mg/kg
Total chromium	as Cr	< 5	mg/kg
Total mercury	as Hg	< 5	mg/kg
Total heavy metals		< 40	mg/kg

According to EC directive 94/62/EC the sum of concentration levels of lead, cadmium, mercury, and hexavalent chromium present in packaging or packaging components shall not exceed 100 ppm

PHTHALATES

[0021-LC]

Dibutylphthalate (DBP) (SVHC)	< 0.1	%
Bis(2-ethylhexyl)phthalate (DEHP) (SVHC)	< 0.1	%
Diisononylphthalate (DINP)	< 0.1	%
Di-n-octylphthalate (DOP)	< 0.1	%
Butylbenzylphthalate (BBP) (SVHC)	< 0.1	%
Diisodecylphthalate (DIDP)	< 0.1	%
Diisobutylphthalate (DIBP) (SVHC)	< 0.1	%

Under certain conditions if a phthalate content higher than 0.1% is detected EU consumer product suppliers are required by Article 33 of REACH Regulation (EC No. 1907/2006) to communicate the name of the SVHC present in a product and it's safe use information along the supply chain. The date of supply is the relevant date for which SVHC candidate list to be referred to. Upon request from consumers, article suppliers have to provide SVHC information within 45 days free of charge.

Sample number : 4 Sample description : Bidon Shiva - Main body

SPECIFIC MIGRATION METALS

[0004-S]

The migration tests are performed in accordance with the relevant parts of the guidelines in EN 1186

Barium	as Ba	< 1	mg/kg
Cobalt	as Co	< 0.05	mg/kg
Copper	as Cu	< 5	mg/kg
Iron	as Fe	< 48	mg/kg
Lithium	as Li	< 0.06	mg/kg
Manganese	as Mn	< 0.6	mg/kg

ANALYTICAL REPORT 201301000998

Zinc as Zn	< 25	mg/kg
Extraction liquid	3% ACETIC ACID	
Temperature	40	°C
Contact Time	240.0	hour(s)

Conclusion:
Test results indicate that the sample(s) do(es) meet the requirements with regard to the Specific Migration of Metals in European Regulation 10/2011

TOTAL MIGRATION

[0004_S]

Product	PLASTIC	
The migration tests are performed according to the relevant parts of the guideline in EN1186. The total migration may not exceed 60 mg/kg or 10mg/dm ²		
Simulant	ETHANOL 50%	
Total Migration	< 10	mg/dm ²
Temperature	40	°C
Contact Time	240.0	hours
The migration tests are performed according to the relevant parts of the guideline in EN1186. The total migration may not exceed 60 mg/kg or 10mg/dm ²		
Product	PLASTIC	
Simulant	ACETIC ACID 3%	
Total Migration	< 10	mg/dm ²
Temperature	40	°C
Contact Time	240.0	hours

Test results indicate that the sample(s) meet the requirements specified in European Regulation 10/2011 including ammendments with regard to permitted total migration.

Sample number : 5 Sample description : Bidon Shiva - CAP

SPECIFIC MIGRATION METALS

[0004-S]

The migration tests are performed in accordance with the relevant parts of the guidelines in EN 1186

Barium as Ba	< 1	mg/kg
Cobalt as Co	< 0.05	mg/kg
Copper as Cu	< 5	mg/kg
Iron as Fe	< 48	mg/kg
Lithium as Li	< 0.06	mg/kg
Manganese as Mn	< 0.6	mg/kg
Zinc as Zn	< 25	mg/kg
Extraction liquid	3% ACETIC ACID	
Temperature	40	°C
Contact Time	240.0	hour(s)

Conclusion:
Test results indicate that the sample(s) do(es) meet the requirements with regard to the Specific Migration of Metals in European Regulation 10/2011

TOTAL MIGRATION

[0004_S]

Product	PLASTIC	
The migration tests are performed according to the relevant parts of the guideline in EN1186. The total migration may not exceed 60 mg/kg or 10mg/dm ²		
Simulant	ETHANOL 50%	

Page : 3
See next page



ANALYTICAL REPORT 201301000998

Total Migration	< 10	mg/dm ²
Temperature	40	°C
Contact Time	240.0	hours
The migration tests are performed according to the relevant parts of the guideline in EN1186. The total migration may not exceed 60 mg/kg or 10mg/dm ²		
Product	PLASTIC	
Simulant	ACETIC ACID 3%	
Total Migration	< 10	mg/dm ²
Temperature	40	°C
Contact Time	240.0	hours

Test results indicate that the sample(s) meet the requirements specified in European Regulation 10/2011 including amendments with regard to permitted total migration.

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SGS CTS Agri-Food Laboratory

E.A.M. van Meurs, Laboratory Manager
Spijkenisse, March 11, 2013

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3200 AE Spijkenisse
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Tacx BV

attn. Mevr.B. Heilig
Rijkstraatweg 52
2241 BW Wassenaar

ANALYTICAL REPORT 201302000760

The analysis of the sample said to be : Consumer products

Received : 27-Feb-2013 From : Tacx BV
Sample packing : Carton
Sample sealed : Not Sealed

Identification of the order as indicated to us :

Sample identification : Bidon - white (1%)

The sample as detailed has been analysed in accordance with the instructions received, and showed following results :

[Test performed within the SGS Group]
Special Analysis

SEE ATTACHED TEST REPORT:
NO:2534711-01

TOTAL MIGRATION

[0004_S]

Product

PLASTIC

The migration tests are performed according to the relevant parts of the guideline in EN1186. The total migration may not exceed 60 mg/kg or 10mg/dm²

Simulant

ACETIC ACID 3%

Total Migration

< 10

mg/dm²

Temperature

40

°C

Contact Time

240.0

hours

The migration tests are performed according to the relevant parts of the guideline in EN1186. The total migration may not exceed 60 mg/kg or 10mg/dm²

Product

PLASTIC

Simulant

ETHANOL 50%

Total Migration

< 10

mg/dm²

Temperature

40

°C

Contact Time

240.0

hours

Test results indicate that the sample(s) meet the requirements specified in European Regulation 10/2011 including ammendments with regard to permitted total migration.

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E.A.M. van Meurs, Laboratory Manager
Spijkenisse, April 8, 2013

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Tacx BV

attn. Mevr.B. Heilig
Rijkstraatweg 52
2241 BW Wassenaar

ANALYTICAL REPORT 201302000762

The analysis of the sample said to be : Consumer products

Received : 27-Feb-2013 From : Tacx BV

Sample packing : Carton

Sample sealed : Not Sealed

Identification of the order as indicated to us :

Sample identification : Bidon - white (6%)

The sample as detailed has been analysed in accordance with the instructions received, and showed following results :

[Test performed within the SGS Group]
Special Analysis

SEE ATTACHED TEST REPORT:
NO:2534711-01

TOTAL MIGRATION

[0004_S]

Product

PLASTIC

The migration tests are performed according to the relevant parts of the guideline in EN1186. The total migration may not exceed 60 mg/kg or 10mg/dm²

Simulant

ETHANOL 50%

Total Migration

< 10

mg/dm²

Temperature

40

°C

Contact Time

240.0

hours

The migration tests are performed according to the relevant parts of the guideline in EN1186. The total migration may not exceed 60 mg/kg or 10mg/dm²

Product

PLASTIC

Simulant

ACETIC ACID 3%

Total Migration

< 10

mg/dm²

Temperature

40

°C

Contact Time

240.0

hours

Test results indicate that the sample(s) meet the requirements specified in European Regulation 10/2011 including ammendments with regard to permitted total migration.

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E.A.M. van Meurs, Laboratory Manager
Spijkenisse, April 8, 2013

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201302000762-1

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Tacx BV

attn. Mevr.B. Heilig
Rijkstraatweg 52
2241 BW Wassenaar

ANALYTICAL REPORT 201302000763

The analysis of the sample said to be : Consumer products

Received : 27-Feb-2013 From : Tacx BV
Sample packing : Carton
Sample sealed : Not Sealed

Identification of the order as indicated to us :

Sample identification : Bidon - blue (3%)

The sample as detailed has been analysed in accordance with the instructions received, and showed following results :

[Test performed within the SGS Group]
Special Analysis

SEE ATTACHED TEST REPORT:
NO:2534711-01

TOTAL MIGRATION

[0004_S]

Product

PLASTIC

The migration tests are performed according to the relevant parts of the guideline in EN1186. The total migration may not exceed 60 mg/kg or 10mg/dm²

Simulant

ETHANOL 50%

Total Migration

< 10

mg/dm²

Temperature

40

°C

Contact Time

240.0

hours

The migration tests are performed according to the relevant parts of the guideline in EN1186. The total migration may not exceed 60 mg/kg or 10mg/dm²

Product

PLASTIC

Simulant

ACETIC ACID 3%

Total Migration

< 10

mg/dm²

Temperature

40

°C

Contact Time

240.0

hours

Test results indicate that the sample(s) meet the requirements specified in European Regulation 10/2011 including ammendments with regard to permitted total migration.

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E.A.M. van Meurs, Laboratory Manager
Spijkenisse, April 8, 2013

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VAT no. NL004407726801

Member of the SGS Group

All orders are executed only in accordance with our general conditions or the Verocog General Cargo Survey and Inspections Conditions in your possession. Upon request copy of the applicable conditions will again be sent. SGS Nederland is registered at the Chamber of Commerce of Rotterdam under number 24226722 and has its registered office in Spijkenisse.