

TEST REPORT

Job No./Report No TR1869661

Date:17 February 2021

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BESTBANN WERONIKA POZLUTKO
UL. SAPIEHY 21; 31-644 KRAKOW

The following sample(s) was (were) submitted and identified by/on behalf of the client as:

Sample No.	Sample Description
A	Kosze do wyrastania chleba z włókna bambusowego – male okragle, duze okragle, male podluzne i duze podluzne. / Bread proofing baskets made of bamboo fiber – small round, big round, small oblong, big oblong

Client's reference No. : TR 1869661
Sample Receiving Date : 2 February 2021
Test Performing Period : 2 February 2021 ~ 17 February 2021

Overall Conclusion : **PASS**

Test Results : Please refer to the next page(s).

Performed Test Summary: Selected test(s) as requested by client against Client's performance standard.

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Unless otherwise requested SGS applies shared risk decision rule

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. Unless further specified in an individual contract the sample(s) retention time is 30 days"

In this Test Report tests marked (1) are included in the IAS Accreditation Scope of this Laboratory.

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Test Parameters	Result
Chemical tests	A1
FCM - Overall Migration of Total Non-Volatile Substance in Plastic Materials (MPPO/Tenax)	M
FCM - Overall Migration of Total Non-Volatile Substance in Plastic Materials- Simulant D2 (Olive Oil)	M

Remarks	:	M = Meets client's requirement
		F = Exceed client's requirement
		I = Inconclusive
		* = No specified requirement
		# = See individual result: Result over 1/2 or 1/3 of client requirement. There is a possibility of failure on one or more components. Retesting on individual component <u>has been carried out</u> as requested to determine the compliance of each component to the requirement
Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).	
	The composite sampling method is based on the client's special request and is a modification from the testing standard.	
	Residual sample can be returned to client if requested.	

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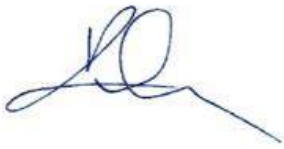
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The test results relate to the tested items only.
 Test reports without SGS seal and authorised signatures are invalid.

Issued in Istanbul
 Signed for and on behalf of
 SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

Mert Kurtuluş
 Customer Services Supervisor

Bora Şirinbilek
 Hardline & CPCH Testing Services Manager


**Component List / List of Materials for Chemical Test**

Sample No.	Sample Description	Material No.	Component	Material	Colour
A	Kosze do wyrastania chleba z włókna bambusowego – male okragle, duze okragle, male podluzne I duze podluzne. / Bread proofing baskets made of bamboo fiber – small round, big round, small oblong, big oblong	A1	Melange main	Plastic	Melange beige

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Overall Migration with Rectified Olive Oil¹

Test Method : With reference to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex III and Annex V for selection of condition and EN 1186-1:2002 for selection of test methods; EN 1186-1,2,4 & 8

Test Conditions : 10 days at 40°C (1st Migration)

Simulant Used : Rectified Olive Oil

Result(s) (mg/dm²)**A1**

Trial 1 : n.d.

Trial 2 : n.d.

Trial 3 : n.d.

Average : n.d.

Conclusion : **Pass**

Note(s) : n.d. = not detected

°C = degree Celsius

mg/kg = milligram per kilogram of foodstuff in contact with

mg/dm² = milligram per square decimeter of foodstuff in contact with

Reporting Limit : 3 mg/dm²

Permissible Limit : 10 mg/dm²

Remark(s) : 1. Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
2. Analytical tolerance of fatty food simulants is 3 mg/dm² or 20 mg/kg
3. Test condition & simulant were specified according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.

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Overall Migration with MPPO (TENAX)¹

Test Method : With reference to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex III and Annex V for selection of condition and EN 1186-1:2002 for selection of test methods;
EN 1186-13:2002 test method for overall migration at high temperatures;

Test Conditions : 10 days at 40 °C (1st migration)

Simulant Used : MPPO (TENAX) (Simulant E)

Simulant Amount : 4 g used per surface area (dm²)

Result(s) (mg/dm²)**A1**

Trial 1 :	n.d.
Trial 2 :	n.d.
Trial 3 :	n.d.
Average :	n.d.
Conclusion :	Pass

Note(s) : n.d. = not detected

°C = degree Celsius

mg/dm² = milligram per square decimeter of foodstuff in contact with

mg/kg = milligram per kilogram of foodstuff in contact with

Reporting Limit : 3 mg/dm²

Permissible Limit : 10 mg/dm²

Remark(s) : 1. Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments,
2. Test condition & simulant were specified according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.

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End of Test Report

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ŚWIADECTWO JAKOŚCI ZDROWOTNEJ CERTIFICATE OF HEALTH QUALITY

F.FB.60412.20.2022



Niniejszym zaświadcza się, że niżej wymieniony wyrób
o zadeklarowanym przez producenta składzie, wykorzystywany zgodnie z przeznaczeniem,
nie stanowi zagrożenia dla zdrowia człowieka.

This is to certify that the below named product,
having composition as declared by the manufacturer, when is used according to its purpose,
does not pose hazard to human health.

Wyrób/ Product: Kosze do wyrastania chleba z naturalnego korka.
Bread proofing baskets made of natural cork.

Zawierający/ Containing: granulowany korek - zgodnie z deklaracją producenta
granulated cork - according to the manufacturer's declaration

Przeznaczony do/ Destined for: wyrastania ciasta na chleb przez użytkowników indywidualnych oraz w
piekarniach
proofing bread dough, for personal and professional use

Producent/ Manufacturer: "BESTBANN"
Weronika Pozłutko

Świadectwo wydano dla/ This certificate is issued to:
"BESTBANN"
Weronika Pozłutko
31-644 Kraków
ul. Sapięhy 21

Niniejsze świadectwo może zostać zmienione lub unieważnione po przedstawieniu odpowiednich dowodów przez którąkolwiek stronę. Świadectwo traci ważność w przypadku wprowadzenia zmian w składzie wyrobu lub technologii jego produkcji. Niniejsze świadectwo nie dotyczy cech użytkowych wyrobu.

This certificate may be corrected or cancelled after appropriate motivation is presented. Any change in composition of the above mentioned product or in its manufacturing technology will cause loss of the validity of this certificate. This certificate does not concern the functional characteristics of the product.

Data wystawienia świadectwa: 10.02.2022

/Date of issue/

Świadectwo ważne do: 09.02.2025

/The certificate is valid until/

KIEROWNIK
Zakładu Bezpieczeństwa Żywności

dr Jacek Postupolski



NARODOWY INSTYTUT ZDROWIA PUBLICZNEGO - Państwowy Zakład Higieny
NATIONAL INSTITUTE OF PUBLIC HEALTH - National Institute of Hygiene

ZAKŁAD BEZPIECZEŃSTWA ŻYWNOŚCI
DEPARTMENT OF FOOD SAFETY

ŚWIADECTWO JAKOŚCI ZDROWOTNEJ CERTIFICATE OF HEALTH QUALITY

B-BŻ-6071-0031/21/C

Niniejszym zaświadcza się, że niżej wymieniony wyrób
o zadeklarowanym przez producenta składzie, wykorzystywany zgodnie z przeznaczeniem,
nie stanowi zagrożenia dla zdrowia człowieka.

This is to certify that the below named product,
having composition as declared by the manufacturer, when is used according to its purpose,
does not pose hazard to human health.

Wyrób/ Product:

koszyk rattanowy/
rattan basket

Zawierający/ Containing:

naturalny rattan (rdzeń rattanu), zszywki ze stali nierdzewnej - zgodnie z
deklaracją producenta/natural rattan (rattan core), stainless steel staples -
according to manufacturer's declaration

Przeznaczony do/ Destined for:

wyrastania ciasta na chleb/
proofing of bread dough

Producent/ Manufacturer:

"BestBann"
Weronika Pozlutko

Świadectwo wydano dla/ This certificate is issued to:

"BestBann"
Weronika Pozlutko
31.644 Kraków
ul. Sapiehy 21

Niniejsze świadectwo może zostać zmienione lub unieważnione po przedstawieniu odpowiednich dowodów
przez którąkolwiek stronę. Świadectwo traci ważność w przypadku wprowadzenia zmian w składzie wyrobu
lub technologii jego produkcji. Niniejsze świadectwo nie dotyczy cech użytkowych wyrobu.

This certificate may be corrected or cancelled after appropriate motivation is presented. Any change in
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validity of this certificate. This certificate does not concern the functional characteristics of the product.

Data wystawienia świadectwa: 05.02.2021

/Date of issue/

Świadectwo ważne do: 04.02.2024

/The certificate is valid until/

KIEROWNIK
Zakładu Bezpieczeństwa Żywności

dr Jacek Postupolski



NARODOWY INSTYTUT ZDROWIA PUBLICZNEGO - Państwowy Zakład Higieny
NATIONAL INSTITUTE OF PUBLIC HEALTH - National Institute of Hygiene

ZAKŁAD BEZPIECZEŃSTWA ŻYWNOŚCI
DEPARTMENT OF FOOD SAFETY

ŚWIADECTWO JAKOŚCI ZDROWOTNEJ CERTIFICATE OF HEALTH QUALITY

B-BŻ-6071-0038/21/C

Niniejszym zaświadcza się, że niżej wymieniony wyrób
o zadeklarowanym przez producenta składzie, wykorzystywany zgodnie z przeznaczeniem,
nie stanowi zagrożenia dla zdrowia człowieka.

This is to certify that the below named product,
having composition as declared by the manufacturer, when is used according to its purpose,
does not pose hazard to human health.

Wyrób/ Product:

koszyk z włókna bambusowego/
basket made of bamboo fiber plastic

Zawierający/ Containing:

włókno bambusowe, skrobia kukurydziana, polipropylen - zgodnie z
deklaracją producenta/bamboo fibers, corn starch, polypropylene -
according to manufacturer's declaration

Przeznaczony do/ Destined for:

wyrastania ciasta na chleb/
proofing of bread dough

Producent/ Manufacturer:

Świadectwo wydano dla/ This certificate is issued to:

"BESTBANN"
Weronika Pozlutko
31.644 Kraków
ul. Sapiehy 21

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przez którąkolwiek stronę. Świadectwo traci ważność w przypadku wprowadzenia zmian w składzie wyrobu
lub technologii jego produkcji. Niniejsze świadectwo nie dotyczy cech użytkowych wyrobu.

This certificate may be corrected or cancelled after appropriate motivation is presented. Any change in
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validity of this certificate. This certificate does not concern the functional characteristics of the product.

Data wystawienia świadectwa: 15.02.2021

/Date of issue/

Świadectwo ważne do: 14.02.2024

/The certificate is valid until/

KIEROWNIK
Zakład Bezpieczeństwa Żywności
[Signature]
dr Jacek Postupolski

BestBann Weronika Pozlutko
Ul. Sapielhy 21
31-644 Kraków
POLAND

Eleonore Niedenthal / nt
Project Manager
Tel.: +49 6128 744-104, Fax: +49 6128 744-534
Eleonore.Niedenthal@sgs.com
Consumer and Retail
Non Food

Taunusstein, 31/03/2016

Test-report no. 2880993 Test-report version < 1 >

Original Sample ID	Sample Description	Sample Receipt Date
160228899	bread proofing basket	03/03/2016

General Information

SGS-Client's ID	: 10015323
SGS-Customer-Order	: 3678916
Ordering date	: 02/03/2016
Testing period	: 03/03/2016 – 09/03/2016
Testing scope	: Test according to client's requirements

Assessment

Overall assessment	pass
The sample meets the requirements of LFGB and Regulation (EC) No. 1935/2004 in the tested items.	

For more information please refer to the next pages.

The performed analyses were performed acc. to client's request and 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.

SGS INSTITUT FRESENIUS GmbH

[Signature]
i. A. Claas Isemer
(Project Manager)

[Signature]
i. A. Eleonore Niedenthal
(Project Manager)

Test report no. 2880993

BestBann Weronika Pozlutko
Ul. Sapiehy 21
31-644 Kraków

SGS Order No.: 3678916

Date: 31/03/2016

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Summary of results

Test	Result
sensory test	pass
wood preservatives screening	pass
chlorophenols	pass

Note:

Conclusions on pass/fail are based on the test result from the actual sampling of the received sample(s).

Conclusions are based on the relevant requirements; measurement uncertainties are not taken into account. Only results above the relevant detection limit are taken into account for the calculation of sums.

Test was conducted on composite of random parts of the item as per client's request and the test result is the overall result.

The composite sampling method is based on the client's special request and could be a modification from the testing standard.

For 2-composite mix with results exceeding one half of the relevant requirements or 3-composite mix with results exceeding one third of the relevant requirements, the composite sample may have the possibility of one or more components that can lead to a failure result, it is recommended to test on individual basis.

Photo documentation



List of sample parts

Comp. no	Component-ID	Sample-Description			Original Sample ID
1	-	bread proofing basket			160228899

Test report no. 2880993

BestBann Weronika Pozlutko
Ul. Sapiehy 21
31-644 Kraków

SGS Order No.: 3678916

Date: 31/03/2016

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Analytical results

sensory test

Test Method

DIN 10955:2004-06

simulant toast
duration 24 hours
temperature room temperature

<u>Subsample(s)</u>	<u>Unit</u>	<u>Result</u>
		1
Median Odour ^[1]		1st contact
Median Taste ^[1]		1.5
Conclusion		1.5
		Pass

Note:

Key:	0	=	no change
	1	=	very slight off odour / off-taste
	2	=	slight off- odour / off-taste
	3	=	distinct off- odour / off-taste
	4	=	strong off-odour/ off-taste

Requirement: 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.

^[1]Median rounded at 0.5 grades

Test report no. 2880993

BestBann Weronika Pozlutko
Ul. Sapiehy 21
31-644 Kraków

SGS Order No.: 3678916

Date: 31/03/2016

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Wood preservatives screening

Test Method

Extraction with cyclohexane (hot), measurement with GC-MS and internal standardisation

<u>Subsample(s)</u>	Unit	<u>Result</u>
		1
o,p-DDT (789-02-6)	mg/kg	< 0.5
p,p-DDT (50-29-3)	mg/kg	< 0.5
o,p-DDD (53-19-0)	mg/kg	< 0.5
p,p-DDD (72-54-8)	mg/kg	< 0.5
o,p-DDE (3424-82-6)	mg/kg	< 0.5
p,p-DDE (72-55-9)	mg/kg	< 0.5
cis+trans-Permethrin (52645-53-1)	mg/kg	< 1
Dichlofluanid (1085-98-9)	mg/kg	< 1
Methoxychlor (72-43-5)	mg/kg	< 1
Chlorthalonil (1897-45-6)	mg/kg	< 1
Lindan (58-89-9)	mg/kg	< 0.2
Sum HCH (except Lindan)	mg/kg	n.t.
Trichlorbenzol	mg/kg	< 0.5
Tetrachlorbenzol	mg/kg	< 0.5
Pentachlorbenzol	mg/kg	< 0.5
Hexachlorbenzol (118-74-1)	mg/kg	< 0.5
Dieldrin (60-57-1)	mg/kg	< 0.5
Heptachlor (76-44-8)	mg/kg	< 0.5
Heptachlorepoxyd (1024-57-3)	mg/kg	< 0.5
alpha-Endosulfan (115-29-7)	mg/kg	< 0.5
beta-Endosulfan (33213-65-9)	mg/kg	< 0.5
Conclusion		Pass

n.t.: totalling invalid, since all single values < limit of quantification

Chlorinated phenols: Pentachlorophenol (PCP), Tetrachlorophenol (TeCP), Trichlorophenol (TriCP)

Test Method

Gas chromatography with ECD after extraction with methanol

<u>Subsample(s)</u>	Unit	<u>Result</u>
		1
PCP (87-86-5)	mg/kg	< 0.5
2,3,4 – TriCP (15950-66-0)	mg/kg	< 0.5
2,3,6 – TriCP (933-75-5)	mg/kg	< 0.5
2,4,5 – TriCP (95-95-4)	mg/kg	< 0.5
2,4,6 – TriCP (88-06-2)	mg/kg	< 0.5
3,4,5 – TriCP (609-19-8)	mg/kg	< 0.5
2,3,5,6 – TeCP (935-95-2)	mg/kg	< 0.5
2,3,4,6 – TeCP (58-90-2)	mg/kg	< 0.5
2,3,4,5 – TeCP (4901-51-3)	mg/kg	< 0.5
Conclusion		Pass

Requirement: PCP: < 5 mg/kg (German Chemicals Prohibition Ordinance)

*** End of test report ***

SGS Institut Fresenius GmbH, Im Maisel 14, D-65232 Taunusstein

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