

Test Report

No. BR1902519 Rev. 0

Page 1 of 4

ROSSET ARTES GRAFICAS E EDITORA S.A

ROD RAPOSO TAVARES

S/N

KM 14

SAO PAULO, SP 05576000

BRAZIL

SGS Order No. : 40006027

SGS Sample ID

BR1902519.001

Description

Praticook® T/F Gol

Total of Sample : 184 samples

Sample receiving condition at SGS : Plastic bag

Brand : Praticook®

Sample date of Manufactured : 06/06/2019

Sampling Date : 06/07/2019

Country of Origin : Brazil

Lot Number : 13046

Manufacturer : Rosset Artes Gráficas e Editora S.A

Food/Drink in Contact : Food ready for consumption

The informations above was provided by or on behalf of the customer.

Proposal Number : PR1900072 rev.00

Date of Sample Received : 11 Jun 2019

Testing Period : 11 Jun 2019 - 04 Jul 2019

Test Requested : Selected test(s) as requested by client.

Test Part Description : Please refer to next page(s).

Test Method : Please refer to next page(s).

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

Signed for and on behalf of

SGS do Brasil Ltda.



Alessandra Shimizu

Laboratory Manager CRQ 04245592



Altair Drucker

Laboratory Supervisor CRQ 04253530

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Test Report

No. BR1902519 Rev. 0

Page 2 of 4

Test Results :

Test Part Description

Item No.	SGS Sample ID	Description
1	BR1902519.001	Praticook® T/F Gol

Overall migration - Poly(2,6-diphenyl-p-phenylene oxide) (MPPO)

Methodology : EN 14338:2004

Legislation : ANVISA Resolution RDC No. 90, 2016

ID Sample :BR1902519.001 Praticook® T/F Gol

Simulant Used : Poly(2,6-diphenyl-p-phenylene oxide) (MPPO)

Test Condition : 175 °C 1,00 h

Test Item(s)	Specification	Unit	MQL	Test result
Overall migration	Max. 8.000	mg/dm ²	1.000	7.000

Remarks :

- (1) MQL = Method Quantification Limit
- (2) ND = Not Detected (< MQL)
- (3) NA = Not Applicable
- (4) "-" = Not Analyzed
- (5) "—" = Analysis in Process

Comments :

The analyses were carried out on the material according to the information provided by the client, so it is the complete responsibility of the client the finding that the formulation of the material meets the positive lists and, where relevant, carry out complementary tests, in accordance with the current legislation.

The reported results refer only to the samples submitted to the tests. SGS is not responsible for information regarding the composition of the sample and its manufacturing data. These are the sole responsibility of the customer and are not part of the service scope of SGS do Brasil LTDA.

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The test overall migration (for dried food (MPPO) TENAX is not part of the scope of testing of this laboratory and was produced by a subcontracted laboratory. The outsourced test was performed by laboratory Institut Fresenius, report number 4367352.

WARNING: The opinions and interpretations expressed below are based on the results obtained from the item tested, applicable only to the tests where the specification parameters are included in this report and also are not part of our scope of accreditation.

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Test Report

No. BR1902519 Rev. 0

Page 3 of 4

Result Summary :

Test Requested :	Legislation	Evaluation
Overall migration - Poly(2,6-diphenyl-p-phenylene oxide) (MPPO)	ANVISA Resolution RDC No. 90, 2016	PASS

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Test Report

No. BR1902519 Rev. 0

Page 4 of 4

Photo :



SGS authenticate the photo on original report only

*** End of Report ***

The assay were conducted in the laboratory in Brazil, located at the address cited at the bottom of this report.

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