



Test Report

No. BR2301954 Rev. 0

Date: Barueri, 08 Aug 2023

Page 1 of 9

MAGMA INDUSTRIA COMERCIO E IMPORTACAO DE PRODUTOS TEXTAIS LTDA.

RUA DOMINGOS PAIVA

260

SAO PAULO, SP 03043070

BRAZIL

The following sample(s) was/were submitted and identified on behalf of the buyer as: TUBOX PALMITECH C/
EVA

SGS Order No. : 400000006581
Total of Sample : 1 SAMPLE
Lot Number : TUBOX PALMITECH
Country of Origin : BRAZIL
Country of Destination : BRAZIL
Sample date of Manufactured : 2023/MAY
Sample date of Expiration : 12 MONTHS
Supplier : TUBOX
Manufacturer : TUBOX
Project : AFIRM
Client : TUBOX COMERCIAL LTDA

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

Proposal Number : C&P PR23-1352681 REV01
Sample Receiving Date : 22 Jun 2023
Test Performing Period : 26 Jun 2023 - 08 Aug 2023
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).
Technical Responsibility : Alessandra Shimizu - Laboratory Manager CRQ 04245592

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Test Report

No. BR2301954 Rev. 0

Date: Barueri, 08 Aug 2023

Page 2 of 9

Sample Photo :



SGS authenticate the photo on original report only

Signed for and on behalf of
SGS do Brasil Ltda.

Alessandra Shimizu
Laboratory Manager CRQ 04245592

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Test Report

No. BR2301954 Rev. 0

Date: Barueri, 08 Aug 2023

Page 3 of 9

Test Results :

Test Part Description :

| Item No. | SGS Sample ID | Description |
|----------|---------------|-------------------------|
| 1 | BR2301954.001 | TUBOX PALMITTECH C/ EVA |

Nonylphenol (NP) and Octylphenol (OP)

Test Method : Sample preparation by solvent extraction (EN ISO 21084: 2019), analysis performed by GC-MS.

| Test Item(s) | CAS-NO. | Limit | RL | Unit | Result 001 |
|-----------------------|------------|------------|------|-------|----------------------|
| Nonylphenol (NP) | 25154-52-3 | - | 3.00 | mg/kg | ND |
| Octylphenol (OP) | 27193-28-8 | - | 3.00 | mg/kg | ND |
| Sum of NP and OP (AP) | | Max. 10.00 | - | mg/kg | ND |

Nonylphenol Ethoxylates (NPEOs) and Octylphenol Ethoxylates (OPEOs)

Test Method : Sample preparation by solvent extraction (EN ISO 18254/16), analysis performed by LC-MS.

| Test Item(s) | CAS-NO. | Limit | RL | Unit | Result 001 |
|--------------------------------|-----------|-------------|-------|-------|----------------------|
| Nonylphenol ethoxylates (NPEO) | 9016-45-9 | - | 20.00 | mg/kg | ND |
| Octylphenol ethoxylates (OPEO) | 9002-93-1 | - | 20.00 | mg/kg | ND |
| Sum of NPEO and OPEO | | Max. 100.00 | - | mg/kg | ND |

Determination of Bisphenol

Test Method : Extraction: 1 g sample / 20 ml
THF, sonication for 60 minutes at 60°C, analysis with LC/MS

| Test Item(s) | CAS-NO. | Limit | RL | Unit | Result 001 |
|---------------------|-----------|-----------|------|-------|----------------------|
| Bisphenol A (BPA) | 80-05-7 | Max. 1.00 | 0.10 | mg/kg | ND |
| Bisphenol-S (BPS) | 80-09-1 | - | 1.00 | mg/kg | ND |
| Bisphenol-F (BPF) | 620-92-8 | - | 1.00 | mg/kg | ND |
| Bisphenol-AF (BPAF) | 1478-61-1 | - | 1.00 | mg/kg | ND |
| Bisphenol B (BPB) | 77-40-7 | - | 1.00 | mg/kg | ND |

Notes :

BPB, BPS, BPF and BPAF informational only.

Chlorinated Paraffins

Test Method : With reference to ISO 22818:2021. Analysis was conducted by GC-NCI-MS.

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Test Report

No. BR2301954 Rev. 0

Date: Barueri, 08 Aug 2023

Page 4 of 9

| <u>Test Item(s)</u> | <u>CAS-NO.</u> | <u>Limit</u> | <u>RL</u> | <u>Unit</u> | Result <u>001</u> |
|--|----------------|--------------|-----------|-------------|-----------------------------|
| Short Chained Chlorinated Paraffin (SCCP) | 85535-84-8 | Max. 1000 | 100 | mg/kg | ND |
| Medium Chained Chlorinated Paraffin (MCCP) | 85535-85-9 | Max. 1000 | 100 | mg/kg | ND |

Extractable Heavy Metal

Test Method : DIN EN 16711-2:2016, Analysis was conducted by ICP-MS

| <u>Test Item(s)</u> | <u>CAS-NO.</u> | <u>Limit</u> | <u>RL</u> | <u>Unit</u> | Result <u>001</u> |
|---------------------|----------------|---------------|-----------|-------------|-----------------------------|
| Antimony (Sb) | 7440-36-0 | Max. 30.000 | 3.000 | mg/kg | ND |
| Arsenic (As) | 7440-38-2 | Max. 0.200 | 0.100 | mg/kg | ND |
| Barium (Ba) | 7440-39-3 | Max. 1000.000 | 100.000 | mg/kg | ND |
| Cadmium (Cd) | 7440-43-9 | Max. 0.100 | 0.050 | mg/kg | ND |
| Chromium (Cr) | 7440-47-3 | - | 0.500 | mg/kg | ND |
| Cobalt (Co) | 7440-48-4 | - | 0.500 | mg/kg | ND |
| Copper (Cu) | 7440-50-8 | - | 5.000 | mg/kg | ND |
| Lead (Pb) | 7439-92-1 | - | 0.100 | mg/kg | ND |
| Mercury (Hg) | 7439-97-6 | Max. 0.020 | 0.020 | mg/kg | ND |
| Selenium (Se) | 7782-49-2 | Max. 500.000 | 50.000 | mg/kg | ND |

Notes :

Specification: Cobalt Adult Limit: 4 mg/kg / Infant Limit: 1 mg/kg, Copper Adult Limit: 50 mg/kg / Infant Limit: 25 mg/kg; Lead Adult Limit: 1 mg/kg / Infant and Babies Limit: 0,2 mg/kg and Chromium Adult and infant Limit: 2 mg/kg / Babies Limit: 1 mg/kg.

Total Heavy Metals

Test Method : DIN EN 16711-1:2016, Analysis was conducted by ICP-MS

| <u>Test Item(s)</u> | <u>CAS-NO.</u> | <u>Limit</u> | <u>RL</u> | <u>Unit</u> | Result <u>001</u> |
|---------------------|----------------|--------------|-----------|-------------|-----------------------------|
| Arsenic (As) | 7440-38-2 | Max. 100.00 | 10.00 | mg/kg | 11.86 |
| Cadmium (Cd) | 7440-43-9 | Max. 40.00 | 5.00 | mg/kg | ND |
| Mercury (Hg) | 7439-97-6 | Max. 0.50 | 0.10 | mg/kg | 0.13 |

Non-Metal Products

Test Method : With reference to CPSC-CH-E1002-08.3; analysis was performed by ICP-OES.

| <u>Test Item(s)</u> | <u>Limit</u> | <u>RL</u> | <u>Unit</u> | Result <u>001</u> |
|---------------------|--------------|-----------|-------------|-----------------------------|
| Lead (Pb) | Max. 90.00 | 10.00 | mg/kg | ND |

Organotin Compounds

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Test Report

No. BR2301954 Rev. 0

Date: Barueri, 08 Aug 2023

Page 5 of 9

Test Method : With reference to ISO 16179:2012, analysis was performed by GC-MS

| Test Item(s) | CAS-NO. | Limit | RL | Unit | Result 001 |
|---------------------------|------------|-----------|------|-------|----------------------|
| Dibutyl tin (DBT) | 1002-53-5 | Max. 1.00 | 0.10 | mg/kg | ND |
| Diocetyl tin (DOT) | 15231-44-4 | Max. 1.00 | 0.10 | mg/kg | ND |
| Monobutyl tin (MBT) | 78763-54-9 | Max. 1.00 | 0.10 | mg/kg | ND |
| Tricyclohexyl tin (TCyHT) | 892-20-6 | Max. 1.00 | 0.10 | mg/kg | ND |
| Trimethyltin (TMT) | | Max. 1.00 | 0.10 | mg/kg | ND |
| Trioctyltin (TOT) | 869-59-0 | Max. 1.00 | 0.10 | mg/kg | ND |
| Tripropyltin (TPT) | | Max. 1.00 | 0.10 | mg/kg | ND |
| Tributyl tin (TBT) | 688-73-3 | Max. 0.50 | 0.10 | mg/kg | ND |
| Triphenyl tin (TPhT) | 892-20-6 | Max. 0.50 | 0.10 | mg/kg | ND |

Phthalates

Test Method : With reference to ISO 14389:2014; Analysis was performed by GC-MS/CPSC Method
CPSC-CH-C1001.09.4:2018

| Test Item(s) | CAS-NO. | Limit | RL | Unit | Result 001 |
|---|------------|--------------|--------|-------|----------------------|
| Diisononyl Phthalate (DINP) | 28553-12-0 | Max. 500.00 | 50.00 | mg/kg | ND |
| Di-n-octyl Phthalate (DNOP) | 117-84-0 | Max. 500.00 | 50.00 | mg/kg | ND |
| Bis-(2-ethylhexyl) Phthalate (DEHP) | 117-81-7 | Max. 500.00 | 50.00 | mg/kg | ND |
| Diisodecyl Phthalate (DIDP) | 26761-40-0 | Max. 500.00 | 50.00 | mg/kg | ND |
| Benzylbutyl Phthalate (BBP) | 85-68-7 | Max. 500.00 | 50.00 | mg/kg | ND |
| Dibutyl Phthalate (DBP) | 84-74-2 | Max. 500.00 | 50.00 | mg/kg | ND |
| Diisobutyl Phthalate (DIBP) | 84-69-5 | Max. 500.00 | 30.00 | mg/kg | ND |
| Di-n-hexyl Phthalate (DnHP) | 84-75-3 | Max. 500.00 | 50.00 | mg/kg | ND |
| Diethyl Phthalate (DEP) | 84-66-2 | Max. 500.00 | 50.00 | mg/kg | ND |
| Dimethyl Phthalate (DMP) | 131-11-3 | Max. 500.00 | 50.00 | mg/kg | ND |
| Di-n-pentyl Phthalate (DPENP) | 131-18-0 | Max. 500.00 | 50.00 | mg/kg | ND |
| Dicyclohexyl Phthalate (DCHP) | 84-61-7 | Max. 500.00 | 50.00 | mg/kg | ND |
| 1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP) | 71888-89-6 | Max. 500.00 | 50.00 | mg/kg | ND |
| Bis(2-methoxyethyl) Phthalate (DMEP) | 117-82-8 | Max. 500.00 | 50.00 | mg/kg | ND |
| Diisopentyl Phthalate (DIPP) | 605-50-5 | Max. 500.00 | 50.00 | mg/kg | ND |
| Dipropyl phthalate (DPRP) | 131-16-8 | Max. 500.00 | 50.00 | mg/kg | ND |
| Diisooctyl phthalate (DIOP) | 27554-26-3 | Max. 500.00 | 50.00 | mg/kg | ND |
| 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP) | 68515-42-4 | Max. 500.00 | 50.00 | mg/kg | ND |
| 1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear | 84777-06-0 | Max. 500.000 | 50.000 | mg/kg | ND |

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Test Report

No. BR2301954 Rev. 0

Date: Barueri, 08 Aug 2023

Page 6 of 9

| Test Item(s) | CAS-NO. | Limit | RL | Unit | Result 001 |
|--|-------------|--------------|--------|-------|----------------------|
| 1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters | 68648-93-1 | Max. 500.000 | 30.000 | mg/kg | ND |
| 1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters | 68515-51-5 | Max. 500.000 | 30.000 | mg/kg | ND |
| N-pentyl-isopentyl Phthalate (NPiPP) | 776297-69-9 | Max. 500.00 | 30.00 | mg/kg | ND |
| Di-hexylphthalate, branched and linear (DHxP) | 68515-50-4 | Max. 500.000 | 30.000 | mg/kg | ND |
| Di-iso-hexylphthalate (DIHxP) | 71850-09-4 | Max. 500.00 | 30.00 | mg/kg | ND |
| Sum | | Max. 1000.00 | - | mg/kg | ND |

Polycyclic aromatic hydrocarbons (PAH)

Test Method : With reference to AfPS GS 2019:01 PAK. Analysis was performed by GC-MS.

| Test Item(s) | CAS-NO. | Limit | RL | Unit | Result 001 |
|-------------------------------|----------|------------|------|-------|----------------------|
| Acenaphthene (ANA) | 83-32-9 | - | 0.10 | mg/kg | ND |
| Acenaphthylene (ANY) | 208-96-8 | - | 0.10 | mg/kg | ND |
| Anthracene (ANT) | 120-12-7 | - | 0.10 | mg/kg | ND |
| Benzo(g,h,i)perylene (BPE) | 191-24-2 | - | 0.10 | mg/kg | ND |
| Fluorene (FLU) | 86-73-7 | - | 0.10 | mg/kg | ND |
| Fluoranthene (FLT) | 206-44-0 | - | 0.10 | mg/kg | ND |
| Indeno(1,2,3-c,d)pyrene (IPY) | 193-39-5 | - | 0.10 | mg/kg | ND |
| Naphthalene (NAP) | 91-20-3 | - | 0.10 | mg/kg | ND |
| Phenanthrene(PHE) | 85-01-8 | - | 0.10 | mg/kg | ND |
| Pyrene (PYR) | 129-00-0 | - | 0.10 | mg/kg | ND |
| Benzo(a)anthracene (BaA) | 56-55-3 | - | 0.10 | mg/kg | ND |
| Benzo(a)pyrene (BaP) | 50-32-8 | - | 0.10 | mg/kg | ND |
| Benzo(b)fluoranthene (BbF) | 205-99-2 | - | 0.10 | mg/kg | ND |
| Benzo(e)pyrene (BeP) | 192-97-2 | - | 0.10 | mg/kg | ND |
| Benzo(j)fluoranthene (BjF) | 205-82-3 | - | 0.10 | mg/kg | ND |
| Benzo(k)fluoranthene (BkF) | 207-08-9 | - | 0.10 | mg/kg | ND |
| Chrysene (CHR) | 218-01-9 | - | 0.10 | mg/kg | ND |
| Dibenzo(a,h)anthracene (DBA) | 53-70-3 | - | 0.10 | mg/kg | ND |
| Sum of 18 PAH | | Max. 10.00 | - | mg/kg | ND |

Notes :

Specification: Benzo(a)anthracene; Benzo(a)pyrene; Benzo(b)fluoranthene; Benzo(e)pyrene; Benzo(j)fluoranthene; Benzo(k)fluoranthene; Chrysene; Dibenzo(a,h)anthracene: 1 ppm each; Child care articles: 0.5 ppm each

Residual Solvent (ISO 16189/21)

Test Method : ISO 16189/2021, extration with organic solvent, analysis was performed by GC-MS.

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Test Report

No. BR2301954 Rev. 0

Date: Barueri, 08 Aug 2023

Page 7 of 9

| <u>Test Item(s)</u> | <u>CAS-NO.</u> | <u>Limit</u> | <u>RL</u> | <u>Unit</u> | Result <u>001</u> |
|------------------------------|----------------|--------------|-----------|-------------|-----------------------------|
| Dimethylacetamida (DMAC) | 127-19-5 | Max. 1000.00 | 50.00 | mg/kg | ND |
| Dimethylformamide (DMFA) | 68-12-2 | Max. 500.00 | 50.00 | mg/kg | ND |
| Formamide | 75-12-7 | Max. 1000.00 | 50.00 | mg/kg | ND |
| N-methyl-2-pyrrolidone (NMP) | 872-50-4 | Max. 1000.00 | 50.00 | mg/kg | ND |

UV Absorbers/ Stabilizers

Test Method : ISO 24040 with extraction in THF,
analysis by GC/MS

| <u>Test Item(s)</u> | <u>CAS-NO.</u> | <u>Limit</u> | <u>RL</u> | <u>Unit</u> | Result <u>001</u> |
|--|----------------|--------------|-----------|-------------|-----------------------------|
| 2-(2-hydroxy-3,5-di-tert-butylphenyl)-benzotriazole (UV 320) | 3846-71-7 | Max. 1000 | 100 | mg/kg | ND |
| 2-(2-hydroxy-3,5-di-t-butylphenyl)-5-chlorobenzotriazole (UV 327) | 3864-99-1 | Max. 1000 | 100 | mg/kg | ND |
| 2-(2-hydroxy-3,5-di-tert-pentylphenyl)benzotriazole (UV 328) | 25973-55-1 | Max. 1000 | 100 | mg/kg | ND |
| 2-(2-hydroxy-3-sec-butyl-5-tert-butylphenyl)benzotriazole (UV 350) | 36437-37-3 | Max. 1000 | 100 | mg/kg | ND |
| Drometrizole | 2440-22-4 | - | 100 | mg/kg | ND |

Notes :

Drometrizole informational only.

Volatile Compound

Test Method : In House Method IHM 2483/13, EPA 8260C.

| <u>Test Item(s)</u> | <u>CAS-NO.</u> | <u>Limit</u> | <u>RL</u> | <u>Unit</u> | Result <u>001</u> |
|---------------------------|----------------|--------------|-----------|-------------|-----------------------------|
| Benzene | 71-43-2 | Max. 5.00 | 5.00 | mg/kg | ND |
| Carbon Disulfide | 75-15-0 | - | 20.00 | mg/kg | ND |
| Carbon Tetrachloride | 56-23-5 | - | 20.00 | mg/kg | ND |
| Chloroform | 67-66-3 | - | 20.00 | mg/kg | ND |
| Cyclohexanone | 108-94-1 | - | 20.00 | mg/kg | ND |
| 1,2-Dichloroethane | 107-06-2 | - | 20.00 | mg/kg | ND |
| 1,1-Dichloroethene | 75-35-4 | - | 20.00 | mg/kg | ND |
| Ethylbenzene | 100-41-4 | - | 20.00 | mg/kg | ND |
| Pentachloroethane | 76-01-7 | - | 20.00 | mg/kg | ND |
| 1,1,1,2-Tetrachloroethane | 630-20-6 | - | 20.00 | mg/kg | ND |
| 1,1,2,2-Tetrachloroethane | 79-34-5 | - | 20.00 | mg/kg | ND |
| Tetrachloroethylene | 127-18-4 | - | 20.00 | mg/kg | ND |

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Test Report

No. BR2301954 Rev. 0

Date: Barueri, 08 Aug 2023

Page 8 of 9

| Test Item(s) | CAS-NO. | Limit | RL | Unit | Result |
|------------------------|-----------|-----------|-------|-------|--------|
| Toluene | 108-88-3 | - | 20.00 | mg/kg | ND |
| 1,1,1-Trichloroethane | 71-55-6 | - | 20.00 | mg/kg | ND |
| 1,1,2-Trichloroethane | 79-00-5 | - | 20.00 | mg/kg | ND |
| Trichloroethylene | 79-01-6 | - | 20.00 | mg/kg | ND |
| Sum of Xylenes (o,m,p) | 1330-20-7 | - | 20.00 | mg/kg | ND |
| Sum of VOCs | - | Max. 1000 | 20.00 | mg/kg | ND |

Remarks :

- (1) RL = Reporting Limit
- (2) ND = Not Detected (< RL)
- (3) "-" = Not Analyzed / Not Applicable
- (4) "--" = Analysis in Process
- (5) 1 mg/kg = 0.0001%
- (6) mg/kg = ppm

Comments :

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 Decision Rule defined by SGS states that the uncertainty of measurement will not be considered in the Verdict (declaration of conformity) when indicated in the test report.

The Test of UV Absorbers/ Stabilizers, 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 SGS Hong Kong Limited, report number SL12300304720801TX.

The Test of Chlorinated Paraffins, 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 SGS Hong Kong Limited, report number SL12300305278401TX.

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.

Summary of Test Result:

| Test Parameter | Test Method | Evaluation |
|---|---|------------|
| Extractable Heavy Metal | DIN EN 16711-2:2016, Analysis was conducted by ICP-MS | PASS |
| Total Heavy Metals | DIN EN 16711-1:2016, Analysis was conducted by ICP-MS | PASS |
| Non-Metal Products | With reference to CPSC-CH-E1002-08.3; analysis was performed by ICP-OES. | PASS |
| Nonylphenol (NP) and Octylphenol (OP) | Sample preparation by solvent extraction (EN ISO 21084: 2019), analysis performed by GC-MS. | PASS |
| Nonylphenol Ethoxylates (NPEOs) and Octylphenol Ethoxylates (OPEOs) | Sample preparation by solvent extraction (EN ISO 18254/16), analysis performed by LC-MS. | PASS |

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Test Report

No. BR2301954 Rev. 0

Date: Barueri, 08 Aug 2023

Page 9 of 9

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| Determination of Bisphenol | Extraction: 1 g sample / 20 ml THF, sonication for 60 minutes at 60°C, analysis with LC/MS | PASS |
| Chlorinated Paraffins | With reference to ISO 22818:2021. Analysis was conducted by GC-NCI-MS. | PASS |
| Organotin Compounds | With reference to ISO 16179:2012, analysis was performed by GC-MS | PASS |
| Phthalates | With reference to ISO 14389:2014; Analysis was performed by GC-MS/CPSC Method CPSC-CH-C1001.09.4:2018 | PASS |
| Polycyclic aromatic hydrocarbons (PAH) | With reference to AfPS GS 2019:01 PAK. Analysis was performed by GC-MS. | PASS |
| Residual Solvent (ISO 16189/21) | ISO 16189/2021, extraction with organic solvent, analysis was performed by GC-MS. | PASS |
| UV Absorbers/ Stabilizers | ISO 24040 with extraction in THF, analysis by GC/MS | PASS |
| Volatile Compound | In House Method IHM 2483/13, EPA 8260C. | PASS |

*** 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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