



BUREAU
VERITAS

TEST REPORT

Technical Report: (6618)185-0460(Revised)

July 11, 2018

This report is amendment of and supersedes the previous (6618)185-0460 dated July 11, 2018

Date Received: July 04, 2018

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Date Revised: July 18, 2018

Lilian Zhu
ECOtanka Global Limited
7Evergreen St, Ormiston, QLD 4160 AUSTRALIA

Sample Description: Sample(s) received is/are stated to be:
ECOtanka screwTop lid

| | | | |
|---------------|--------------------------------|---------------------|----------------|
| Color: | / | Style No(s): | ECO-072 |
| Order No.: | / | PO No.: | / |
| Model No.: | / | Batch No.: | / |
| Age Grade: | / | Product End Use: | / |
| Vendor: | / | Retest No.: | / |
| Manufacturer: | / | Supplier Reference: | / |
| Buyer: | / | Country of Origin: | Japan |
| Test Period: | July 04, 2018 to July 11, 2018 | Country of | EU, Australia, |
| | | Destination: | New Zealand |

SUMMARY OF TEST RESULTS

| TEST REQUESTED | CONCLUSION |
|---------------------|-----------------------|
| Bisphenol A Content | See results on page 3 |
| Bisphenol S Content | See results on page 3 |

BVCPS (SHANGHAI) GENERAL CONTACT INFORMATION FOR THIS REPORT

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BUREAU VERITAS
CONSUMER PRODUCTS SERVICE DIVISION (SHANGHAI)
Laboratory Test location:
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Hyde Bao
PRODUCT LINE MANAGER(HARDLINE DIVISON)



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Photo of the Submitted Sample





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TEST RESULT

Sample Description Assigned by Laboratory

| Test Item | Description | Client Claimed Material |
|-----------|---------------|-------------------------|
| 1 | Black plastic | PP |

Bisphenol A Content

| Parameter | Unit | Result |
|-------------|-------|--------|
| | | 1 |
| Bisphenol A | mg/kg | ND |

Note: mg/kg = milligram per kilogram
N.D. = Not detected (concentration below 0.1 mg/kg)

Method: Sample was extracted with organic solvent and then analyzed by Liquid Chromatograph Mass Spectrometer.

Bisphenol S Content

| Parameter | Unit | Result |
|-------------|-------|--------|
| | | 1 |
| Bisphenol S | mg/kg | ND |

Note: mg/kg = milligram per kilogram
N.D. = Not detected (concentration below 0.1 mg/kg)

Method: Sample was extracted with organic solvent and then analyzed by Liquid Chromatograph Mass Spectrometer.

Remark: Selected test was specified by client.

END