

NUMBER : DELH21009914REV.01- W

DATE : 14TH SEP, 2021 REV. DATE: 25TH NOV, 2021



ORIGINAL SAMPLE

Intertek India Pvt. Ltd.

290, Udyog Vihar, Phase-II, Gurgaon, Haryana –122016. Registered Office : E-20, Block B-1, Mohan Co-Operative Industrial Area, Mathura Road, New Delhi -110044. Tel: 0124-4503400, Fax: 0124-4303592 www.Intertek.com



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NUMBER : DELH21009914REV.01- W

DATE : 14TH SEP, 2021 REV. DATE: 25TH NOV, 2021

APPLICANT: ALL TIME PLASTICS PVT.LTD. PLOT NO. 377/1/1&2), KACHIGAM, CHAR RASTA, DAMAN - 396210

ATTN: ZARIR PATEL

SAMPLE DESCRIPTION : POLKA CONTAINER (22 X 3) (750 ML) (ASSORTED)

| DATE RECEIVED | : 25 th JULY, 2021 |
|------------------------|-------------------------------|
| BUYER'S NAME | : |
| BUYING AGENT/ CONTACT | : |
| ITEM CODE | : 408407-48 |
| HSN CODE | : 39241090 |
| BARCODE | : 8902084039810 |
| COLOR | : MOONLIGHT |
| END USE | : |
| COUNTRY OF ORIGIN | : |
| COUNTRY OF DESTINATION | : |
| MANUFACTURER'S NAME | : ALL TIME PLASTICS PVT. LTD. |

TESTS CONDUCTED: AS PER THE REQUEST BY THE APPLICANT. FOR FURTHER DETAILS PLEASE REFER TO THE ENCLOSED PAGE (S).

CONCLUSION:

| TESTED SAMPLE | STANDARD | RESULT |
|------------------|---|---------------|
| | TOTAL LEAD CONTENT (WITH REFERENE TO REGULATION (EC) NO. 1907/2006 (REACH) AND ITS AMENDMENTS, ANNEX XVII, ENTRY 63) | М |
| | TOTAL CADMIUM CONTENT (AS PER EC NO. 1907/2006 (REACH) AND ITS AMENDMENTS, ANNEX XVII, ENTRY 23) | М |
| | BISPHENOL-A CONTENT TEST (BY SOLVENT EXTRACTION FOLLOWED BY LC-MS / MS) | м |
| | OVERALL MIGRATION (IS 9845) | М |
| SUBMITTED SAMPLE | SPECIFIC MIGRATION OF HEAVY METALS (IS 9845) | М |
| | COLOUR MIGRATION TEST: (AS PER TEST METHOD: IS 9845) | М |
| | DISHWASHER SAFE TEST (AS PER IN-HOUSE TEST METHOD) | М |
| | MICROWAVE SAFE TEST (IN-HOUSE TEST METHOD) | М |
| | FREEZER SAFE TEST (IN-HOUSE TEST METHOD) | М |
| | AIR TIGHT TEST (IN-HOUSE TEST METHOD) | М |

= NO SPECIFIED REQUIREMENT

N/A = NOT APPLICABLE

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REMARK: AS PER SUPPLIER DECLARATION SAME MATERIAL HAS BEEN USED & TESTED IN REPORT NO. DELH21009914, HENCE TEST RESULT HAS BEEN REFERRED FROM THE SAME REPORT.

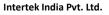
REVISION REMARK: TEST REPORT HAS BEEN REVISE TO ADD AIR TIGHT TEST AS PER APPLICANT'S REQUEST.

FOR INTERTEK INDIA PVT. LTD

Sodame

SANJAY SADANA TECHNICAL MANAGER – HARDLINE

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DATE : 14TH SEP, 2021 REV. DATE: 25TH NOV, 2021

TEST CONDUCTED:

1. TOTAL LEAD CONTENT IN SUBSTRATE

TEST REGULATION: WITH REFERENCE TO EC NO. 1907/2006 (REACH) AND ITS AMENDMENTS, ANNEX XVII, ENTRY 63

TEST METHOD: ANALYSIS WAS PERFOMRED BY ICP-MS/AAS

| TESTED SAMPLE | <u>RESULT (ppm)</u> | CLIENT'S REQUIREMENT |
|---------------------------------|---|-----------------------------|
| SUBMITTED SAMPLE | (Transparent + moonlight) plastic: <10ppm | < 500 ppm |
| REMARK: ND = NOT DETECTE | | |

DETECTION LIMIT = 10 PPM

*REQUIREMENT IS REFERED FROM REACH ANNEX XVII, ENTRY 63

2. TOTAL CADMIUM CONTENT IN SUBSTRATE

TEST REGULATION: EC NO. 1907/2006 (REACH) AND ITS AMENDMENTS, ANNEX XVII, ENTRY 23 TEST METHOD: WITH REF. TO EN112-ANALYSIS WAS PERFOMRED BY ICP-MS/AAS

| TESTED SAMPLE | <u>RESULT (ppm)</u> | <u>CLIENT'S REQUIREMENT</u> | |
|----------------------------------|---|------------------------------------|--|
| SUBMITTED SAMPLE | (Transparent + moonlight) plastic: <10ppm | <100 ppm | |
| REMARK: ND = NOT DETECTED | | | |
| DETECTION LIMIT = 10 PPM | | | |

DETECTION LIMIT = 10 PPM

*REQUIREMENT IS REFERED FROM REACH ANNEX XVII, ENTRY 23

3. BISPHENOL-A CONTENT TEST:

(BY SOLVENT EXTRACTION FOLLOWED BY LC-MS / MS)

| TESTED COMPONENT | RESULTS | CLIENT'S REQUIREMENT |
|------------------|--|--|
| SUBMITTED SAMPLE | COMPLIES (Transparent + moonlight) plastic: ND | SHALL NOT CONTAIN ANY DETECTABLE LEVELS OF BISPHENOL A (BPA) |

DETECTION LIMIT: 0.1 PPM



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4. OVERALL MIGRATION TEST:

TEST METHOD: IS 9845

TEST CONDITIONS AND RESULTS:

| MATERIAL PUT | SIMULANT USED | TEST CONDITION | RESULT IN (mg/dm ²) | MAX. LIMIT |
|---------------------|--------------------|--------------------|---------------------------------|------------|
| INTO CONTACT | | TEST CONDITION | [1,2] | (mg/dm²) |
| | DISTILLED WATER | 100°C FOR 02 HOURS | <5 | <10 |
| SUBMITTED SAMPLE | 3% ACITIC ACID | 100°C FOR 02 HOURS | <5 | <10 |
| | N-HEPTANE | 49°C FOR 30 MIN. | <5 | <10 |

REMARK: <= LESS THAN RESULTS ARE GIVEN IN mg/dm²= Milligram per decimeter square

TESTED COMPONENT:

1. TRANSPARENT PLASTIC

2. MOONLIGHT LID

5. SPECIFIC MIGRATION OF HEAVY METALS TEST:

TEST METHOD: IS 9845

TEST CONDITION: 3% ACITIC ACID AT 100°C FOR 02 HOUR.

| ELEMENT | RESULTS (mg/kg) | MAX. PERMISSIBLE LIMIT (mg/kg) |
|----------------|-----------------|-----------------------------------|
| | [1,2] | (111g/ 11g) |
| Barium (Ba) | <0.1 | 1.0 |
| Cobalt (Co) | <0.01 | 0.10 |
| Copper (Cu) | <1.0 | 5.0 |
| Iron (Fe) | <5.0 | 48.0 |
| Lithium (Li) | <0.1 | 0.6 |
| Manganese (Mn) | <0.1 | 0.6 |
| Zinc (Zn) | <1.0 | 25.0 |
| Antimony (Sb) | <0.02 | 0.04 |

< = LESS THAN

mg/kg = MILLIGRAM PER KILOGRAM

TESTED COMPONENT:

1. TRANSPARENT PLASTIC

2. MOONLIGHT LID

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TEST REPORT

NUMBER : DELH21009914REV.01- W

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6. COLOUR MIGRATION TEST:

VISUAL OBSERVATION

(SIMULANTS USED AS PER TEST METHOD: IS 9845)

TEST CONDITIONS AND RESULTS:

| MATERIAL PUT INTO CONTACT | SIMULANT USED | TEST CONDITION | RESULT [1,2,3] | MAX. LIMIT |
|------------------------------|--------------------|--------------------|--------------------|-------------------------------------|
| | DISTILLED WATER | 100°C FOR 02 HOURS | NO COLOUR MIGRATED | THERE SHALL BE NO COLOR MIGRATED |
| SUBMITTED SAMPLE | 3% ACITIC ACID | 100°C FOR 02 HOURS | NO COLOUR MIGRATED | THERE SHALL BE NO COLOR MIGRATED |
| | N-HEPTANE | 49°C FOR 30 MIN. | NO COLOUR MIGRATED | THERE SHALL BE NO COLOR MIGRATED |

TESTED COMPONENT:

1. MOONLIGHT LID

7. DISHWASHER SAFE TEST:

REFERENCE: IN-HOUSE TEST METHOD

TESTING CONDITIONS:

- (1) SELECTED CYCLE: NORMAL
- (2) CYCLE DURATION: 120 MINUTES (APROX.)
- (3) TEMPERATURE CONDITION: 60°C (APROX.)
- (4) DETERGENT USED: CASCADE
- (5) NO. OF CYCLES: 10 CYCLES

| TESTED SAMPLE | OBSERVATION | <u>REQUIREMENT</u> |
|------------------|--|---|
| SUBMITTED SAMPLE | COMPLIES NO VISUAL CHANGE OBSERVED | SHALL NOT SHOW ANY CHIPPING, CRACKING, GLAZE CRAZING OR OTHER VISUAL CHANGE IN APPEARANCE. |



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8. MICROWAVE SAFE TEST:

(IN-HOUSE TEST METHOD)

MICROWAVE SAFE EVALUATION:

| TESTED SAMPLE | OBSERVATION | REQUIREMENT |
|------------------|-------------|--|
| SUBMITTED SAMPLE | COMPLIES | SHALL NOT SHOW ANY CRACKING/CRAZING, MELTING, DEFORMATION OR OTHER UNUSUAL CHANGES. TEMPRATURE OF HANDLE OR SURFACE SHALL NOT EXCEED THE FOLLOWING LIMITS. Ceramic, Glass-Ceramic or Glass: 56°C Plastic: 60°C |

9. FREEZER SAFE TEST:

(IN-HOUSE TEST METHOD)

TESTING CONDITIONS:

- (1) FREEZER TEMPERATURE: -18°C
- (2) FREEZER EXPOSED PERIOD: 24 HOURS

| TESTED SAMPLE | OBSERVATION | REQUIREMENT |
|------------------|-------------|--|
| SUBMITTED SAMPLE | COMPLIES | SHALL NOT SHOW ANY CRACK/DAMAGE/DEFORMATI ON |



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10. AIR TIGHT TEST:

(IN-HOUSE TEST METHOD)

| DURATION | SAMPLE AS RECIVED | SAMPLE AFTER FIRST WASH | <u>REQUIREMENT</u> |
|----------------------|-------------------|----------------------------|--------------------|
| DAY- 0 | 103.9736 | 104.056 | |
| DAY- 1 | 103.9941 | 104.0778 | |
| DAY- 2 | 104.0159 | 104.1025 | <0.10% |
| DAY- 3 | 104.0328 | 104.1259 | <0.10% |
| DAY- 4 | 104.0514 | 104.1499 | |
| DAY- 5 | 104.0765 | 104.1704 | |
| <u>D5 – D0</u> D0 | 0.00098 | 0.0010 | |

END OF TEST REPORT

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NUMBER : DELH21009914REV.01 - T

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APPLICANT: ALL TIME PLASTICS PVT.LTD. PLOT NO. 377/1/1&2), KACHIGAM, CHAR RASTA, DAMAN - 396210

ATTN: ZARIR PATEL

SAMPLE DESCRIPTION : POLKA CONTAINER (22 X 3) (750 ML) (ASSORTED)

| DATE RECEIVED | : 25 th JULY, 2021 |
|------------------------|-------------------------------|
| BUYER'S NAME | : |
| BUYING AGENT/ CONTACT | : |
| ITEM CODE | : 408407-48 |
| HSN CODE | : 39241090 |
| BARCODE | : 8902084039810 |
| COLOR | : BLUSH |
| END USE | : |
| COUNTRY OF ORIGIN | : |
| COUNTRY OF DESTINATION | : |
| MANUFACTURER'S NAME | : ALL TIME PLASTICS PVT. LTD. |

TESTS CONDUCTED: AS PER THE REQUEST BY THE APPLICANT. FOR FURTHER DETAILS PLEASE REFER TO THE ENCLOSED PAGE (S).

CONCLUSION:

| TESTED SAMPLE | STANDARD | RESULT |
|------------------|---|---------------|
| | TOTAL LEAD CONTENT (WITH REFERENE TO REGULATION (EC) NO. 1907/2006 (REACH) AND ITS AMENDMENTS, ANNEX XVII, ENTRY 63) | М |
| | TOTAL CADMIUM CONTENT (AS PER EC NO. 1907/2006 (REACH) AND ITS AMENDMENTS, ANNEX XVII, ENTRY 23) | М |
| | BISPHENOL-A CONTENT TEST (BY SOLVENT EXTRACTION FOLLOWED BY LC-MS / MS) | М |
| | OVERALL MIGRATION (IS 9845) | М |
| SUBMITTED SAMPLE | SPECIFIC MIGRATION OF HEAVY METALS (IS 9845) | М |
| | COLOUR MIGRATION TEST: (AS PER TEST METHOD: IS 9845) | М |
| | DISHWASHER SAFE TEST (AS PER IN-HOUSE TEST METHOD) | М |
| | MICROWAVE SAFE TEST (IN-HOUSE TEST METHOD) | М |
| | FREEZER SAFE TEST (IN-HOUSE TEST METHOD) | М |
| | AIR TIGHT TEST (IN-HOUSE TEST METHOD) | М |

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NOTE: M = MEET CLIENT'S REQUIREMENT # = NO SPECIFIED REQUIREMENT F = BELOW CLIENT'S REQUIREMENT N/A = NOT APPLICABLE

REMARK: AS PER SUPPLIER DECLARATION SAME MATERIAL HAS BEEN USED & TESTED IN REPORT NO. DELH21009914, HENCE TEST RESULT HAS BEEN REFERRED FROM THE SAME REPORT.

REVISION REMARK: TEST REPORT HAS BEEN REVISE TO ADD AIR TIGHT TEST AS PER APPLICANT'S REQUEST.

FOR INTERTEK INDIA PVT. LTD

Sodame

SANJAY SADANA TECHNICAL MANAGER – HARDLINE

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TEST CONDUCTED:

1. TOTAL LEAD CONTENT IN SUBSTRATE

TEST REGULATION: WITH REFERENCE TO EC NO. 1907/2006 (REACH) AND ITS AMENDMENTS, ANNEX XVII, ENTRY 63

TEST METHOD: ANALYSIS WAS PERFOMRED BY ICP-MS/AAS

| TESTED SAMPLE RESULT (ppm) | | <u>CLIENT'S REQUIREMENT</u> |
|---------------------------------|---------------------------------------|------------------------------------|
| SUBMITTED SAMPLE | (Transparent + blush) plastic: <10ppm | < 500 ppm |
| REMARK: ND = NOT DETECTE | | |

DETECTION LIMIT = 10 PPM

*REQUIREMENT IS REFERED FROM REACH ANNEX XVII, ENTRY 63

2. TOTAL CADMIUM CONTENT IN SUBSTRATE

TEST REGULATION: EC NO. 1907/2006 (REACH) AND ITS AMENDMENTS, ANNEX XVII, ENTRY 23 TEST METHOD: WITH REF. TO EN112-ANALYSIS WAS PERFOMRED BY ICP-MS/AAS

| TESTED SAMPLE | <u>RESULT (ppm)</u> | CLIENT'S REQUIREMENT | |
|------------------------------------|---------------------------------------|-----------------------------|--|
| SUBMITTED SAMPLE | (Transparent + blush) plastic: <10ppm | <100 ppm | |
| REMARK: ND = NOT DETECTED | | | |
| DETECTION LIMIT = 10 PPM | | | |

DETECTION LIMIT = 10 PPM

*REQUIREMENT IS REFERED FROM REACH ANNEX XVII, ENTRY 23

3. BISPHENOL-A CONTENT TEST:

(BY SOLVENT EXTRACTION FOLLOWED BY LC-MS / MS)

| TESTED COMPONENT | RESULTS | CLIENT'S REQUIREMENT |
|------------------|--|--|
| SUBMITTED SAMPLE | COMPLIES (Transparent + blush) plastic: ND | SHALL NOT CONTAIN ANY DETECTABLE LEVELS OF BISPHENOL A (BPA) |

DETECTION LIMIT: 0.1 PPM



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4. OVERALL MIGRATION TEST:

TEST METHOD: IS 9845

TEST CONDITIONS AND RESULTS:

| MATERIAL PUT | SIMULANT | TEST CONDITION | RESULT IN (mg/dm ²) | MAX. LIMIT |
|---------------------|--------------------|--------------------|---------------------------------|------------|
| INTO CONTACT | USED | TEST CONDITION | [1,2] | (mg/dm²) |
| | DISTILLED WATER | 100°C FOR 02 HOURS | <5 | <10 |
| SUBMITTED SAMPLE | 3% ACITIC ACID | 100°C FOR 02 HOURS | <5 | <10 |
| | N-HEPTANE | 49°C FOR 30 MIN. | <5 | <10 |

REMARK: <= LESS THAN RESULTS ARE GIVEN IN mg/dm²= Milligram per decimeter square

TESTED COMPONENT:

1. TRANSPARENT PLASTIC

2. BLUSH LID

5. SPECIFIC MIGRATION OF HEAVY METALS TEST:

TEST METHOD: IS 9845

TEST CONDITION: 3% ACITIC ACID AT 100°C FOR 02 HOUR.

| ELEMENT | RESULTS (mg/kg) | MAX. PERMISSIBLE LIMIT (mg/kg) |
|----------------|-----------------|-----------------------------------|
| | [1,2] | (|
| Barium (Ba) | <0.1 | 1.0 |
| Cobalt (Co) | <0.01 | 0.10 |
| Copper (Cu) | <1.0 | 5.0 |
| Iron (Fe) | <5.0 | 48.0 |
| Lithium (Li) | <0.1 | 0.6 |
| Manganese (Mn) | <0.1 | 0.6 |
| Zinc (Zn) | <1.0 | 25.0 |
| Antimony (Sb) | <0.02 | 0.04 |

< = LESS THAN

mg/kg = MILLIGRAM PER KILOGRAM

TESTED COMPONENT:

1. TRANSPARENT PLASTIC

2. BLUSH LID

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6. COLOUR MIGRATION TEST:

VISUAL OBSERVATION

(SIMULANTS USED AS PER TEST METHOD: IS 9845)

TEST CONDITIONS AND RESULTS:

| MATERIAL PUT INTO CONTACT | SIMULANT USED | TEST CONDITION | RESULT [1,2,3] | MAX. LIMIT |
|------------------------------|--------------------|--------------------|--------------------|-------------------------------------|
| | DISTILLED WATER | 100°C FOR 02 HOURS | NO COLOUR MIGRATED | THERE SHALL BE NO COLOR MIGRATED |
| SUBMITTED SAMPLE | 3% ACITIC ACID | 100°C FOR 02 HOURS | NO COLOUR MIGRATED | THERE SHALL BE NO COLOR MIGRATED |
| | N-HEPTANE | 49°C FOR 30 MIN. | NO COLOUR MIGRATED | THERE SHALL BE NO COLOR MIGRATED |

TESTED COMPONENT:

1. BLUSH LID

7. DISHWASHER SAFE TEST:

REFERENCE: IN-HOUSE TEST METHOD

TESTING CONDITIONS:

- (1) SELECTED CYCLE: NORMAL
- (2) CYCLE DURATION: 120 MINUTES (APROX.)
- (3) TEMPERATURE CONDITION: 60°C (APROX.)
- (4) DETERGENT USED: CASCADE
- (5) NO. OF CYCLES: 10 CYCLES

| TESTED SAMPLE | OBSERVATION | <u>REQUIREMENT</u> |
|------------------|--|---|
| SUBMITTED SAMPLE | COMPLIES NO VISUAL CHANGE OBSERVED | SHALL NOT SHOW ANY CHIPPING, CRACKING, GLAZE CRAZING OR OTHER VISUAL CHANGE IN APPEARANCE. |



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8. MICROWAVE SAFE TEST:

(IN-HOUSE TEST METHOD)

MICROWAVE SAFE EVALUATION:

| TESTED SAMPLE | OBSERVATION | REQUIREMENT |
|------------------|-------------|--|
| SUBMITTED SAMPLE | COMPLIES | SHALL NOT SHOW ANY CRACKING/CRAZING, MELTING, DEFORMATION OR OTHER UNUSUAL CHANGES. TEMPRATURE OF HANDLE OR SURFACE SHALL NOT EXCEED THE FOLLOWING LIMITS. Ceramic, Glass-Ceramic or Glass: 56°C Plastic: 60°C |

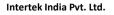
9. FREEZER SAFE TEST:

(IN-HOUSE TEST METHOD)

TESTING CONDITIONS:

- (1) FREEZER TEMPERATURE: -18°C
- (2) FREEZER EXPOSED PERIOD: 24 HOURS

| TESTED SAMPLE | OBSERVATION | REQUIREMENT |
|------------------|-------------|--|
| SUBMITTED SAMPLE | COMPLIES | SHALL NOT SHOW ANY CRACK/DAMAGE/DEFORMATI ON |



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10. AIR TIGHT TEST:

(IN-HOUSE TEST METHOD)

| DURATION | SAMPLE AS RECIVED | SAMPLE AFTER FIRST WASH | <u>REQUIREMENT</u> |
|----------------------|-------------------|----------------------------|--------------------|
| DAY- 0 | 103.9736 | 104.056 | |
| DAY- 1 | 103.9941 | 104.0778 | |
| DAY- 2 | 104.0159 | 104.1025 | <0.10% |
| DAY- 3 | 104.0328 | 104.1259 | <0.10% |
| DAY- 4 | 104.0514 | 104.1499 | |
| DAY- 5 | 104.0765 | 104.1704 | |
| <u>D5 – D0</u> D0 | 0.00098 | 0.0010 | |

END OF TEST REPORT

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NUMBER : DELH21009914 – Z

DATE : 14TH SEP, 2021



ORIGINAL SAMPLE

Intertek India Pvt. Ltd.

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NUMBER : DELH21009914 – Z

DATE : 14TH SEP, 2021

APPLICANT: ALL TIME PLASTICS PVT.LTD. PLOT NO. 377/1/1&2), KACHIGAM, CHAR RASTA, DAMAN - 396210

ATTN: ZARIR PATEL

SAMPLE DESCRIPTION : POLKA CONTAINER (22 X 3) (750 ML) (ASSORTED)

| DATE RECEIVED | : 25 th JULY, 2021 |
|------------------------|-------------------------------|
| BUYER'S NAME | : |
| BUYING AGENT/ CONTACT | : |
| ITEM CODE | : 408407-48 |
| HSN CODE | : 39241090 |
| BARCODE | : 8902084039810 |
| COLOR | : INDIGO |
| END USE | : |
| COUNTRY OF ORIGIN | : |
| COUNTRY OF DESTINATION | : |
| MANUFACTURER'S NAME | : ALL TIME PLASTICS PVT. LTD. |

TESTS CONDUCTED: AS PER THE REQUEST BY THE APPLICANT. FOR FURTHER DETAILS PLEASE REFER TO THE ENCLOSED PAGE (S).

CONCLUSION:

| TESTED SAMPLE | STANDARD | <u>RESULT</u> |
|------------------|---|---------------|
| | TOTAL LEAD CONTENT (WITH REFERENE TO REGULATION (EC) NO. 1907/2006 (REACH) AND ITS AMENDMENTS, ANNEX XVII, ENTRY 63) | М |
| | TOTAL CADMIUM CONTENT (AS PER EC NO. 1907/2006 (REACH) AND ITS AMENDMENTS, ANNEX XVII, ENTRY 23) | М |
| | BISPHENOL-A CONTENT TEST (BY SOLVENT EXTRACTION FOLLOWED BY LC-MS / MS) | м |
| | OVERALL MIGRATION (IS 9845) | М |
| SUBMITTED SAMPLE | SPECIFIC MIGRATION OF HEAVY METALS (IS 9845) | м |
| | COLOUR MIGRATION TEST: (AS PER TEST METHOD: IS 9845) | М |
| | DISHWASHER SAFE TEST (AS PER IN-HOUSE TEST METHOD) | М |
| | MICROWAVE SAFE TEST (IN-HOUSE TEST METHOD) | М |
| | FREEZER SAFE TEST (IN-HOUSE TEST METHOD) | М |
| | AIR TIGHT TEST (IN-HOUSE TEST METHOD) | Μ |

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NOTE: M = MEET CLIENT'S REQUIREMENT # = NO SPECIFIED REQUIREMENT F = BELOW CLIENT'S REQUIREMENT N/A = NOT APPLICABLE

REMARK: AS PER SUPPLIER DECLARATION SAME MATERIAL HAS BEEN USED & TESTED IN REPORT NO. DELH21009914, HENCE TEST RESULT HAS BEEN REFERRED FROM THE SAME REPORT.

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SANJAY SADANA TECHNICAL MANAGER – HARDLINE

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TEST CONDUCTED:

1. TOTAL LEAD CONTENT IN SUBSTRATE

TEST REGULATION: WITH REFERENCE TO EC NO. 1907/2006 (REACH) AND ITS AMENDMENTS, ANNEX XVII, ENTRY 63

TEST METHOD: ANALYSIS WAS PERFOMRED BY ICP-MS/AAS

| TESTED | SAMPLE | <u>RESULT (ppm)</u> | CLIENT'S REQUIREMENT |
|----------------|------------|--|-----------------------------|
| SUBMITTE | D SAMPLE | (Transparent + indigo) plastic: <10ppm | < 500 ppm |
| REMARK: | ND = NOT I | DETECTE | |

DETECTION LIMIT = 10 PPM

*REQUIREMENT IS REFERED FROM REACH ANNEX XVII, ENTRY 63

2. TOTAL CADMIUM CONTENT IN SUBSTRATE

TEST REGULATION: EC NO. 1907/2006 (REACH) AND ITS AMENDMENTS, ANNEX XVII, ENTRY 23 TEST METHOD: WITH REF. TO EN112-ANALYSIS WAS PERFOMRED BY ICP-MS/AAS

| TESTED SAMPLE | <u>RESULT (ppm)</u> | <u>CLIENT'S REQUIREMENT</u> | |
|--|---------------------|------------------------------------|--|
| SUBMITTED SAMPLE (Transparent + indigo) plastic: <10ppm | | <100 ppm | |
| REMARK: ND = NOT DETECTED DETECTION LIMIT = 10 PPM | | | |

*REQUIREMENT IS REFERED FROM REACH ANNEX XVII, ENTRY 23

3. BISPHENOL-A CONTENT TEST:

(BY SOLVENT EXTRACTION FOLLOWED BY LC-MS / MS)

| TESTED COMPONENT | RESULTS | <u>CLIENT'S REQUIREMENT</u> |
|------------------|---|--|
| SUBMITTED SAMPLE | COMPLIES (Transparent + indigo) plastic: ND | SHALL NOT CONTAIN ANY DETECTABLE LEVELS OF BISPHENOL A (BPA) |

DETECTION LIMIT: 0.1 PPM



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4. OVERALL MIGRATION TEST:

TEST METHOD: IS 9845

TEST CONDITIONS AND RESULTS:

| MATERIAL PUT | SIMULANT | TEST CONDITION | RESULT IN (mg/dm ²) | MAX. LIMIT | |
|---------------------|--------------------|--------------------|---------------------------------|------------|--|
| INTO CONTACT | USED | TEST CONDITION | [1,2] | (mg/dm²) | |
| | DISTILLED WATER | 100°C FOR 02 HOURS | <5 | <10 | |
| SUBMITTED SAMPLE | 3% ACITIC ACID | 100°C FOR 02 HOURS | <5 | <10 | |
| | N-HEPTANE | 49°C FOR 30 MIN. | <5 | <10 | |

REMARK: <= LESS THAN

RESULTS ARE GIVEN IN mg/dm²= Milligram per decimeter square

TESTED COMPONENT:

1. TRANSPARENT PLASTIC

2. INDIGO LID

5. SPECIFIC MIGRATION OF HEAVY METALS TEST:

TEST METHOD: IS 9845

TEST CONDITION: 3% ACITIC ACID AT 100°C FOR 02 HOUR.

| ELEMENT | RESULTS (mg/kg) | MAX. PERMISSIBLE LIMIT |
|----------------|-----------------|------------------------|
| | [1,2] | (mg/kg) |
| Barium (Ba) | <0.1 | 1.0 |
| Cobalt (Co) | <0.01 | 0.10 |
| Copper (Cu) | <1.0 | 5.0 |
| Iron (Fe) | <5.0 | 48.0 |
| Lithium (Li) | <0.1 | 0.6 |
| Manganese (Mn) | <0.1 | 0.6 |
| Zinc (Zn) | <1.0 | 25.0 |
| Antimony (Sb) | <0.02 | 0.04 |

< = LESS THAN

mg/kg = MILLIGRAM PER KILOGRAM

TESTED COMPONENT:

1. TRANSPARENT PLASTIC 2. INDIGO LID

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6. COLOUR MIGRATION TEST:

VISUAL OBSERVATION (SIMULANTS USED AS PER TEST METHOD: IS 9845)

TEST CONDITIONS AND RESULTS:

| MATERIAL PUT INTO CONTACT | SIMULANT USED | TEST CONDITION | RESULT [1,2,3] | MAX. LIMIT |
|------------------------------|--------------------|--------------------|--------------------------|-------------------------------------|
| | DISTILLED WATER | 100°C FOR 02 HOURS | NO COLOUR MIGRATED | THERE SHALL BE NO COLOR MIGRATED |
| SUBMITTED SAMPLE | 3% ACITIC ACID | 100°C FOR 02 HOURS | NO COLOUR MIGRATED | THERE SHALL BE NO COLOR MIGRATED |
| | N-HEPTANE | 49°C FOR 30 MIN. | NO COLOUR MIGRATED | THERE SHALL BE NO COLOR MIGRATED |

TESTED COMPONENT:

1. INDIGO LID

7. DISHWASHER SAFE TEST:

REFERENCE: IN-HOUSE TEST METHOD

TESTING CONDITIONS:

- (1) SELECTED CYCLE: NORMAL
- (2) CYCLE DURATION: 120 MINUTES (APROX.)
- (3) TEMPERATURE CONDITION: 60°C (APROX.)
- (4) DETERGENT USED: CASCADE
- (5) NO. OF CYCLES: 10 CYCLES

| TESTED SAMPLE | OBSERVATION | <u>REQUIREMENT</u> |
|------------------|--|---|
| SUBMITTED SAMPLE | COMPLIES NO VISUAL CHANGE OBSERVED | SHALL NOT SHOW ANY CHIPPING, CRACKING, GLAZE CRAZING OR OTHER VISUAL CHANGE IN APPEARANCE. |



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8. MICROWAVE SAFE TEST:

(IN-HOUSE TEST METHOD)

MICROWAVE SAFE EVALUATION:

| TESTED SAMPLE | OBSERVATION | REQUIREMENT |
|------------------|-------------|--|
| SUBMITTED SAMPLE | COMPLIES | SHALL NOT SHOW ANY CRACKING/CRAZING, MELTING, DEFORMATION OR OTHER UNUSUAL CHANGES. TEMPRATURE OF HANDLE OR SURFACE SHALL NOT EXCEED THE FOLLOWING LIMITS. Ceramic, Glass-Ceramic or Glass: 56°C Plastic: 60°C |

9. FREEZER SAFE TEST:

(IN-HOUSE TEST METHOD)

TESTING CONDITIONS:

- (1) FREEZER TEMPERATURE: -18°C
- (2) FREEZER EXPOSED PERIOD: 24 HOURS

| TESTED SAMPLE | OBSERVATION | REQUIREMENT |
|------------------|-------------|--|
| SUBMITTED SAMPLE | COMPLIES | SHALL NOT SHOW ANY CRACK/DAMAGE/DEFORMATI ON |



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10. AIR TIGHT TEST:

(IN-HOUSE TEST METHOD)

| DURATION | SAMPLE AS RECIVED | SAMPLE AFTER FIRST WASH | <u>REQUIREMENT</u> |
|----------------------|-------------------|----------------------------|--------------------|
| DAY- 0 | 122.7229 | 121.5460 | |
| DAY- 1 | 122.9880 | 121.6726 | |
| DAY- 2 | 123.2540 | 121.7699 | <0.10% |
| DAY- 3 | 123.5162 | 121.9258 | <0.10% |
| DAY- 4 | 123.7803 | 122.0510 | |
| DAY- 5 | 124.0488 | 122.1791 | |
| <u>D5 – D0</u> D0 | 0.01 | 0.005 | |

END OF TEST REPORT

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