



## OCEAN BOUND PLASTIC NEUTRALIZATION CERTIFICATE

| LEGAL INFORMATION  |   |  |  |   |  |
|--|---|--|--|---|--|
| NEUTRALIZATION CERTIFICATE NUMBER:   |   | NEUCERT.877442_12.2023   |  |   |  |
| 1. Certification Body issuing the certificate  |   | 2. Certified organization requesting   |  |   |  |
| CU Inspections & Certifications India Pvt. Ltd.  22nd & 23rd Floor, B Wing, Arihant Aura, Plot No. 13/1,  TTC, Opposite Turbhe Railway Station, Thane Belapur  Road, MIDC Side, Navi Mumbai – 400705, Maharashtra,  INDIA.  Contact: Mr. Nitin Thorat.   |   | BKS VIETNAM TRADING SERVICES CO., LTD 8/6 Vo Truong Toan, An Phu Ward, Thu Duc City, Ho Chi Minh City, 700 000 Vietnam. Attention: Le Thi Le, at vn1@tontoton.com, Tel: +84987678693 |  |   |  |
| 3. Certificate issuance date:  |   | 4. Organization scope certificate number and validity:   |  |   |  |
| 13/02/2023   |   | C877442OBP.NEU-01.2022 – 23/02/2023  |  |   |  |
| 5. Beneficiary of the Neutralization Certificate (organization   |   |  |  |   |  |
| Name: TONTOTON CO., LTD Contact: Barak Ekshtein Address: Unit 08, 15/F Witty Commercial Building, 1A-1L Tung Choi Street, Kowloon, Hong Kong.  |   |  |  |   |  |
| INFORMATION ABOUT THE OCEAN BOUND PLASTIC NEUTR  6. Amount of OBP neutralized in metric ton  |   | 55.78 MT   |  |   |  |
| 7. Neutralization period   |   | 12/2022: Chip Mong INSEE   |  |   |  |
| 7. Neutralization period   |   | 01/2023: Chip Mong INSEE   |  |   |  |
| 8. Category and amount of OBP neutralized  |   | Potential OBP  | 24.422 MT in Cambodia 12/2022<br>14.414 MT in Cambodia 01/2023<br>N.A. |   |  |
|  |   | Waterways OBP  |  |   |  |
|  |   | Shoreline OBP  |  | 11.638 MT in Cambodia 12/2022<br>5.306 MT in Cambodia 01/2023 |  |
|  |   | Fishing Material OPP   | N.A.   |   |  |
| 9. Source (location where OBP was collected) for Identity  |   | 1 Ishing Material Obi  |  |   |  |
| Preserved Supply Chain Model only  |   | N.A.   |  |   |  |
|  |   | pproved sanitary landfill  |  | N.A.  |  |
| 10. Treatment process of collected   | Thermal treatments                                    |  |  |   |  |
| OBP. If several treatments were  |   |  |  |   |  |
| applied to the lot indicate the  | Recycling   |  |  |   |  |
| quantity corresponding to each treatment type in Metric Ton.   | Waste to energy                                       |  |  | N.A.  |  |
| treatment type in weather ron.   | Others (please specify): Co-processing in cement kiln |  | 55.78 MT   |   |  |
| 11. OBP CREDITS SERIAL NUMBERS (BATCH NUMBER)  |   |  |  |   |  |
| 2023-4-CUC-POTENTIAL OBP-MIXED-TONTOTON/2-KH-0.001-38.836  |   |  |  |   |  |
| 2023-5-CUC-SHORELINE OBP-MIXED-TONTOTON/2-KH-0.001-16.944  |   |  |  |   |  |
| DECLARATION  |   |  |  |   |  |
| 12. Undersigned declaration  The undersigned guarantees on behalf of CB that it has revised the provided documentation by the Organization mentioned in box 2. and can confirm that the OBP weight mentioned in box 6 and 8. Has been removed from the environment and treated as specified in box 10. according to the requirements of the OBP Neutralization Services Provider Standard.  13. Authorized person signature on behalf of CB  14. Stamp of CB |   |  |  |   |  |
| Mr. Witin Thorat   |   | 8  | NOZ C  |   |  |

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