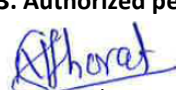



OCEAN BOUND PLASTIC NEUTRALIZATION CERTIFICATE

| LEGAL INFORMATION | | | | | | | | | | | | |
|--|--|-------------------------|--|-----------|---|----------|--|------|---|----------|---|------|
| NEUTRALIZATION CERTIFICATE NUMBER: | | NEUCERT. 913290_01.2025 | | | | | | | | | | |
| 1. Certification Body issuing the certificate CU Inspections & Certifications India Pvt. Ltd 22nd & 23rd Floor, B Wing Arihant Aura, Plot No.: 13/1, TTC, Opp. Turbhe Railway Station, Thane Belapur Road, MIDC Side, Navi Mumbai – 400705, Maharashtra, INDIA. http://www.controlunion.com Tel.: +91- 22 61294113/333/334 Contact: Mr. Nitin Thorat. | 2. Certified organization requesting Seven Clean Seas Chao Phraya Co., Ltd. 719 Mint Tower (Unit 3G) Banthat Thong Rd, Wang Mai, Pathum Wan, Bangkok 10330, Thailand. Attention: Oliver Kade, at oli@sevendcleanseas.com | | | | | | | | | | | |
| 3. Certificate issuance date: 31/12/2025 | 4. Organization scope certificate number and validity: C913290OBP.NEU-01.2025– 18/12/2026 | | | | | | | | | | | |
| 5. Beneficiary of the Neutralization Certificate (organization paying for the Neutralization services) Name: Seven Clean Seas Chao Phraya Co., Ltd Contact: oli@sevendcleanseas.com (Oliver Kade) Address: 719 Mint Tower (Unit 3G) Banthat Thong Rd, Wang Mai, Pathum Wan, Bangkok 10330, Thailand. | | | | | | | | | | | | |
| INFORMATION ABOUT THE OCEAN BOUND PLASTIC NEUTRALIZED | | | | | | | | | | | | |
| 6. Amount of OBP neutralized in metric ton | 15.201 MT | | | | | | | | | | | |
| 7. Neutralization period | 20/10/2025 to 18/12/2025 | | | | | | | | | | | |
| 8. Category and amount of OBP neutralized | <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;"><input checked="" type="checkbox"/> Potential OBP</td> <td style="width: 50%; text-align: right;">14.471 MT</td> </tr> <tr> <td><input checked="" type="checkbox"/> Waterways OBP</td> <td style="text-align: right;">0.730 MT</td> </tr> <tr> <td><input type="checkbox"/> Shoreline OBP</td> <td style="text-align: right;">N.A.</td> </tr> <tr> <td><input type="checkbox"/> Fishing Material OBP</td> <td style="text-align: right;">N.A.</td> </tr> </table> | | <input checked="" type="checkbox"/> Potential OBP | 14.471 MT | <input checked="" type="checkbox"/> Waterways OBP | 0.730 MT | <input type="checkbox"/> Shoreline OBP | N.A. | <input type="checkbox"/> Fishing Material OBP | N.A. | | |
| <input checked="" type="checkbox"/> Potential OBP | 14.471 MT | | | | | | | | | | | |
| <input checked="" type="checkbox"/> Waterways OBP | 0.730 MT | | | | | | | | | | | |
| <input type="checkbox"/> Shoreline OBP | N.A. | | | | | | | | | | | |
| <input type="checkbox"/> Fishing Material OBP | N.A. | | | | | | | | | | | |
| 9. Source (location where OBP was collected) for Identity Preserved Supply Chain Model only | Kung Bang KaChao and Chao Phraya River | | | | | | | | | | | |
| 10. Treatment process of collected OBP. If several treatments were applied to the lot indicate the quantity corresponding to each treatment type in Metric Ton. | <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;"><input checked="" type="checkbox"/> Disposed in approved sanitary landfill</td> <td style="width: 50%; text-align: right;">12.840 MT</td> </tr> <tr> <td colspan="2" style="padding: 5px;">Thermal treatments</td> </tr> <tr> <td><input type="checkbox"/> Recycling</td> <td style="text-align: right;">N.A.</td> </tr> <tr> <td><input checked="" type="checkbox"/> Waste to energy</td> <td style="text-align: right;">2.361 MT</td> </tr> <tr> <td><input type="checkbox"/> Others (please specify):</td> <td style="text-align: right;">N.A.</td> </tr> </table> | | <input checked="" type="checkbox"/> Disposed in approved sanitary landfill | 12.840 MT | Thermal treatments | | <input type="checkbox"/> Recycling | N.A. | <input checked="" type="checkbox"/> Waste to energy | 2.361 MT | <input type="checkbox"/> Others (please specify): | N.A. |
| <input checked="" type="checkbox"/> Disposed in approved sanitary landfill | 12.840 MT | | | | | | | | | | | |
| Thermal treatments | | | | | | | | | | | | |
| <input type="checkbox"/> Recycling | N.A. | | | | | | | | | | | |
| <input checked="" type="checkbox"/> Waste to energy | 2.361 MT | | | | | | | | | | | |
| <input type="checkbox"/> Others (please specify): | N.A. | | | | | | | | | | | |
| 11. OBP CREDITS SERIAL NUMBERS (BATCH NUMBER) | | | | | | | | | | | | |
| 2025-12-CUC-POTENTIAL OBP-MIXED-SCS/2-TH-0.001-14.471 2025-13-CUC-WATERWAYS OBP-MIXED-SCS/2-TH-0.001-0.730 | | | | | | | | | | | | |
| 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  Mr. Nitin Thorat. | 14. Stamp of CB  | | | | | | | | | | | |