

CERTIFICATE

Certificate number
C892019OBP.REC-02.2025

Field of attention:
Ocean Bound Plastic
OBP Recycling Subprogram

Awarded to:
PT. Milion Limbah Ambon
Jln. Dr. Wem Tehupiyori - Dusun Haturisa,
Desa/Kelurahan Hutumury, Kec. Leitimur Selatan,
Kota Ambon, Provinsi Maluku Kode Pos: 97237,
Indonesia.

Audit method: On-site

Standard:
OCEAN BOUND PLASTIC RECYCLING STANDARD V2.1
Multisite

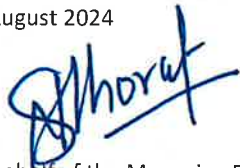
Control Union (CU) declares to have audited the unit (s), and/or products of the certificate holder mentioned above and to have found it in accordance with the standards mentioned above.

This certificate remains in force until further notice, provided that the afore-mentioned licensee remains in compliance with the requirements as laid down in the license agreement with Control Union (CU). Based on the annual inspections performed by Control Union (CU), this certificate remains:

Valid until: 01 October 2025

Place & Date of certification:
Navi Mumbai, 01 August 2025

Date of Initial Certification:
02 August 2024



On behalf of the Managing Director
Certifier: Mr. Nitin Thorat.

Certification Body



Standard's Logo



Annex of OBP Certificate number: C892019OBP.REC-02.2025

Name of Certificate Holder: PT. Milion Limbah Ambon

Address: Jln. Dr. Wem Tehupiyori - Dusun Haturisa, Desa/Kelurahan Hutumury, Kec. Leitumur Selatan, Kota Ambon, Provinsi Maluku Kode Pos: 97237, Indonesia.

This certificate, referred to in the client contract as scope certificate, covers the following product (s) and unit (s) which complies with the **Ocean Bound Plastic Recycling Organization Standard v2.1** for Multi-Site and Supply Chain Model: SM.

Certified OBP products

Commercial Name	OBP Category	OBP Source	Plastic and Product Type	% OBP in the product
r-HDPE Flakes	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	r-HDPE (Polyethylene) Flakes	100%
r-HDPE Flakes	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	r-HDPE (Polyethylene) Flakes	100%
r-HDPE Flakes	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	r-HDPE (Polyethylene) Flakes	100%
r-HDPE Flakes	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	r-HDPE (Polyethylene) Flakes	100%
r-LLDPE Flakes	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	r-LLDPE (Polyethylene) Flakes	100%
r-LLDPE Flakes	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	r-LLDPE (Polyethylene) Flakes	100%
r-LLDPE Flakes	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	r-LLDPE (Polyethylene) Flakes	100%
r-LLDPE Flakes	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	r-LLDPE (Polyethylene) Flakes	100%
r-PP Flakes	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	r-PP (Polypropylene) Flakes	100%
PET Bales	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	PET Bales	100%
PET Bales	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	PET Bales	100%
PET Bales	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	PET Bales	100%
PET Bales	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	PET Bales	100%
PP Natural A	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	PP Natural A (Polypropylene) Pellet/ Chips	100%

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Commercial Name	OBP Category	OBP Source	Plastic and Product Type	% OBP in the product
PP Natural A	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	PP Natural A (Polypropylene) Pellet/ Chips	100%
PP Natural A	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	PP Natural A (Polypropylene) Pellet/ Chips	100%
PP Natural A	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	PP Natural A (Polypropylene) Pellet/ Chips	100%
PP Natural B	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	PP Natural B (Polypropylene) Pellet/ Chips	100%
PP Natural B	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	PP Natural B (Polypropylene) Pellet/ Chips	100%
PP Natural B	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	PP Natural B (Polypropylene) Pellet/ Chips	100%
PP Natural B	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	PP Natural B (Polypropylene) Pellet/ Chips	100%
PP Natural C	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	PP Natural C (Polypropylene) Pellet/ Chips	100%
PP Natural C	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	PP Natural C (Polypropylene) Pellet/ Chips	100%
PP Natural C	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	PP Natural C (Polypropylene) Pellet/ Chips	100%
PP Natural C	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	PP Natural C (Polypropylene) Pellet/ Chips	100%
PP Natural	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	PP Natural Blueish (Polypropylene) Pellet/ Chips	100%
PP Natural	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	PP Natural Blueish (Polypropylene) Pellet/ Chips	100%
PP Natural	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	PP Natural Blueish (Polypropylene) Pellet/ Chips	100%
PP Natural	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	PP Natural Blueish (Polypropylene) Pellet/ Chips	100%
PP Coloured	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	PP Colored (Polypropylene) Pellet/ Chips	100%

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Commercial Name	OBP Category	OBP Source	Plastic and Product Type	% OBP in the product
PP Coloured	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	PP Colored (Polypropylene) Pellet/ Chips	100%
PP Coloured	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	PP Colored (Polypropylene) Pellet/ Chips	100%
PP Coloured	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	PP Colored (Polypropylene) Pellet/ Chips	100%
PP Yarn	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	PP Natural Blueish (Polypropylene) Pellet/ Chips	100%
PP Yarn	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	PP Natural Blueish (Polypropylene) Pellet/ Chips	100%
PP Yarn	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	PP Natural Blueish (Polypropylene) Pellet/ Chips	100%
PP Yarn	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	PP Natural Blueish (Polypropylene) Pellet/ Chips	100%
PP Black	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	PP Black (Polypropylene) Pellet/ Chips	100%
PP Black	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	PP Black (Polypropylene) Pellet/ Chips	100%
PP Black	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	PP Black (Polypropylene) Pellet/ Chips	100%
PP Black	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	PP Black (Polypropylene) Pellet/ Chips	100%
HDPE Blow Natural A	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	HDPE Blow Natural A (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow Natural A	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	HDPE Blow Natural A (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow Natural A	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	HDPE Blow Natural A (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow Natural A	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	HDPE Blow Natural A (High-Density-Polyethylene) Pellet/ Chips	100%

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Commercial Name	OBP Category	OBP Source	Plastic and Product Type	% OBP in the product
HDPE Blow MK 1	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	HDPE Blow MK 1 (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow MK 1	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	HDPE Blow MK 1 (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow MK 1	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	HDPE Blow MK 1 (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow MK 1	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	HDPE Blow MK 1 (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow MK 2	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	HDPE Blow MK 2 (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow MK 2	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	HDPE Blow MK 2 (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow MK 2	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	HDPE Blow MK 2 (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow MK 2	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	HDPE Blow MK 2 (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow White	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	HDPE Blow White (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow White	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	HDPE Blow White (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow White	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	HDPE Blow White (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow White	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	HDPE Blow White (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow Colour	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	HDPE Blow Colour (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow Colour	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	HDPE Blow Colour (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow Colour	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	HDPE Blow Colour (High-Density-Polyethylene) Pellet/ Chips	100%

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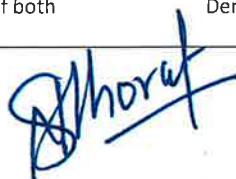
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Commercial Name	OBP Category	OBP Source	Plastic and Product Type	% OBP in the product
HDPE Blow Colour	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	HDPE Blow Colour (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow Black	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	HDPE Blow Black (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow Black	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	HDPE Blow Black (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow Black	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	HDPE Blow Black (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow Black	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	HDPE Blow Black (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Black A	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	HDPE Film Black A (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Black A	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	HDPE Film Black A (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Black A	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	HDPE Film Black A (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Black A	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	HDPE Film Black A (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Black B	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	HDPE Film Black B (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Black B	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	HDPE Film Black B (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Black B	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	HDPE Film Black B (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Black B	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	HDPE Film Black B (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Black C	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	HDPE Film Black B (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Black C	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	HDPE Film Black B (High-Density-Polyethylene) Pellet/ Chips	100%

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Commercial Name	OBP Category	OBP Source	Plastic and Product Type	% OBP in the product
HDPE Film Black C	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	HDPE Film Black B (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Black C	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	HDPE Film Black B (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow Gray	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	HDPE Blow Gray (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow Gray	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	HDPE Blow Gray (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow Gray	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	HDPE Blow Gray (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Blow Gray	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	HDPE Blow Gray (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Red	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	HDPE Film Red (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Red	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	HDPE Film Red (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Red	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	HDPE Film Red (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Red	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	HDPE Film Red (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Natural 1	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	HDPE Film Natural 1 (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Natural 1	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	HDPE Film Natural 1 (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Natural 1	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	HDPE Film Natural 1 (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Natural 1	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	HDPE Film Natural 1 (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Natural 2	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	HDPE Film Natural 2 (High-Density-Polyethylene) Pellet/ Chips	100%

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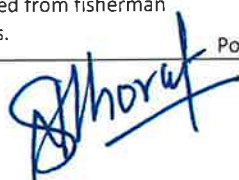


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Commercial Name	OBP Category	OBP Source	Plastic and Product Type	% OBP in the product
HDPE Film Natural 2	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	HDPE Film Natural 2 (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Natural 2	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	HDPE Film Natural 2 (High-Density-Polyethylene) Pellet/ Chips	100%
HDPE Film Natural 2	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	HDPE Film Natural 2 (High-Density-Polyethylene) Pellet/ Chips	100%
LLDPE Film Transparent A	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	LLDPE Film Transparent A (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Transparent A	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	LLDPE Film Transparent A (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Transparent A	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	LLDPE Film Transparent A (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Transparent A	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	LLDPE Film Transparent A (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Natural C	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	LLDPE Film Natural C (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Natural C	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	LLDPE Film Natural C (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Natural C	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	LLDPE Film Natural C (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Natural C	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	LLDPE Film Natural C (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Natural A	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	LLDPE Film Natural A (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Natural A	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	LLDPE Film Natural A (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Natural A	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	LLDPE Film Natural A (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Natural A	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	LLDPE Film Natural A (Linear Low-Density Polyethylene) Pellet/ Chips	100%




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LLDPE Film Natural B	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	LLDPE Film Natural B (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Natural B	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	LLDPE Film Natural B (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Natural B	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	LLDPE Film Natural B (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Natural B	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	LLDPE Film Natural B (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Netral Colour	Recycled Potential OBP	OBP within 50 km from the Shoreline and 100 m into the sea of low tide limits	LLDPE Film Netral Colour (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Netral Colour	Recyclable Waterways OBP	OBP in river stream or within 200m of both riverbanks.	LLDPE Film Netral Colour (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Netral Colour	Recyclable Shoreline OBP	OBP inland within 200m from the highest tide limit and 100m into the sea of low tide limit.	LLDPE Film Netral Colour (Linear Low-Density Polyethylene) Pellet/ Chips	100%
LLDPE Film Netral Colour	Recyclable Fishing Material OBP	OBP received from fisherman at the ports.	LLDPE Film Netral Colour (Linear Low-Density Polyethylene) Pellet/ Chips	100%

Certified units and activity

PRC	Unit	Address	Activity
142794	PT. Milion Limbah Ambon (Main Unit)	Jl. Cendrawasih No. 17 B, Kel. Rijali, Kec. Sirimau, Ambon, Provinsi Maluku, Indonesia.	Main Office [Trading]
142795	PT. Milion Limbah Ambon (Factory)	RT 004/RW 003 – Negeri Hutumuri, Kec. Leitimur Selatan, Kota Ambon, Provinsi Maluku, Indonesia.	Facility [Trading, Sorting, Washing, Grinding/Shredding, Storing, Pelletizing]
142796	Material Recovery Facility Toisapu	TPA Toisapu, Hutumuri Ambon, Kec. Leitimur Sel., Kota Ambon, Provinsi Maluku, Indonesia.	Facility [Collecting, Sorting, Baling, Storing, Transport to Factory]

CU Inspections & Certifications India Pvt. Ltd
 22nd & 23rd Floor, B Wing Arihant Aura,
 Plot No.: 13/1, TTC, Thane Belapur Road, MIDC Side,
 Navi Mumbai – 400705, Maharashtra, INDIA.
<http://www.controlunion.com>

OBP.CERT-REC.D02 ENG v1.5




Annex of OBP Certificate number: C892019OBP.REC-02.2025

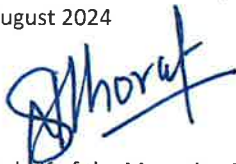
Name of Certificate Holder: PT. Milion Limbah Ambon

Address: Jln. Dr. Wem Tehupiyori - Dusun Haturisa, Desa/Kelurahan Hutumury, Kec. Leitimur Selatan, Kota Ambon, Provinsi Maluku Kode Pos: 97237, Indonesia.

This scope certificate, in conformity with client's licensee agreement, and based on the Ocean Bound Plastic schemes standards, gives the right to make claims related to this certification for the product (s), unit (s) and process (es) mentioned above. This certificate including the annex remains the property of Control Union (CU) and can be withdrawn in case of termination as mentioned in the licensee agreement, or in case changes or deviations of the above-mentioned data occur. The licensee is obliged to inform Control Union (CU) immediately of any changes in the above-mentioned data. Only an original and signed certificate is valid.

Place & Date of certification:
Navi Mumbai, 01 August 2025

Date of Initial Certification:
02 August 2024



On behalf of the Managing Director
Certifier: Mr. Nitin Thorat.

Certification Body



Standard's Logo

