

Cocoa land near Oluwa Forest Reserve, Ondo (case study)

Blocked: not for your EU buyer yet

The goods, the weights and the farm location file do not tie together. Do not send this to your EU buyer.

Why it is blocked

- Lot L-002 (16,612 kg) is not kept apart: 8 bag groups trace to a plot that is not cleared. Mixed goods cannot be fixed by leaving plots out of the farm location file. Fix: Take lot L-002 out of this shipment, or resolve its farms first.
- 8 plots behind these goods are not in the farm location file: OND-OLW-0001 (Check, no one has accepted it), OND-OLW-0003 (Check, no one has accepted it), OND-OLW-0004 (Check, no one has accepted it), OND-OLW-0005 (Check, no one has accepted it) and 4 more. The goods and the producer locations do not match. Fix: Resolve these plots, or take the lots that hold their bags out of the shipment.

What is still missing

- Land papers are missing for 1 plot: OND-OLW-0002. Fix: Add a land paper for each of these plots: a survey plan, a certificate of occupancy or a permit.

This is the state when the pack was built. A named person approves the handoff in Forestline, and any later change takes the approval back.

Prepared for EU buyer (not named), NL. Cocoa, Product code 1801.

1	7.15 ha	1
Plots in the farm location file	Area	Farmers
19,474 kg	2,862 kg	1 / 6 / 2
Weight stated for the shipment	Weight of lots kept apart	Clear / Check / Stop
8		
Left out of the file		

This pack holds the proof for one shipment. Your EU buyer files the EU form (the due diligence statement) and stays responsible for it. A person looks at every Check before the plot goes in the farm location file.

Some bags in this shipment do not trace to a Clear or accepted plot. Do not send them to the EU until that is fixed. The table of bags kept apart shows which.

Under Europe's no-deforestation rule (EUDR), Nigeria is a standard-risk country (Implementing Regulation (EU) 2025/1093). So the EU buyer runs the full risk check on every shipment.

What is in this pack

The sections follow Article 9 of Europe's no-deforestation rule, (a) to (h), so your EU buyer can match each one to their form.

The farm location file (GeoJSON), the plot register (CSV), the lot-to-plot table (CSV) and the EU form draft (JSON).

(a) What the goods are

Crop: Cocoa

Description: Cocoa beans, weights estimated from plot sizes

Product code: 1801

(b) How much

Weight stated for the shipment: 19,474 kg

Weight of lots kept apart: 2,862 kg

(c) Where they were grown

Country of production: Nigeria (NG)

States: Ondo

(d) The plots and when the crop was grown

Harvest period: Not recorded. Farm edges are in the farm location file.

PLOT CODE	FARMER	COMMUNITY	AREA (HA)	RESULT	IN THE FILE
OND-OLW-0001	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	Near Oluwa Forest Reserve	5.09	Check	No
OND-OLW-0002	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	Near Oluwa Forest Reserve	7.15	Clear	Yes
OND-OLW-0003	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	Near Oluwa Forest Reserve	4.54	Check	No
OND-OLW-0004	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	Near Oluwa Forest Reserve	3.7	Check	No
OND-OLW-0005	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	Near Oluwa Forest Reserve	6.59	Check	No

PLOT CODE	FARMER	COMMUNITY	AREA (HA)	RESULT	IN THE FILE
OND-OLW-0006	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	Near Oluwa Forest Reserve	6.27	Check	No
OND-OLW-0007	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	Near Oluwa Forest Reserve	6.09	Stop	No
OND-OLW-0008	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	Near Oluwa Forest Reserve	6.02	Stop	No
OND-OLW-0009	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	Near Oluwa Forest Reserve	3.23	Check	No

(e) Who supplied the goods

Exporter: Cocoa land near Oluwa Forest Reserve, Ondo (case study)

FARMER	COMMUNITY	PHONE	AGREED TO SHARE PLOT LOCATIONS
Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline) (F-0001)	Near Oluwa Forest Reserve, Ondo	Not recorded	No
Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline) (F-0002)	Near Oluwa Forest Reserve, Ondo	Not recorded	No
Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline) (F-0003)	Near Oluwa Forest Reserve, Ondo	Not recorded	No
Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline) (F-0004)	Near Oluwa Forest Reserve, Ondo	Not recorded	No
Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline) (F-0005)	Near Oluwa Forest Reserve, Ondo	Not recorded	No
Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline) (F-0006)	Near Oluwa Forest Reserve, Ondo	Not recorded	No
Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline) (F-0007)	Near Oluwa Forest Reserve, Ondo	Not recorded	No
Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline) (F-0008)	Near Oluwa Forest Reserve, Ondo	Not recorded	No
Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline) (F-0009)	Near Oluwa Forest Reserve, Ondo	Not recorded	No

(f) Who the goods go to

EU buyer: EU buyer (not named), NL

The buyer's address and email are on the buyer's own form.

(g) Proof that no forest was cut after 31 December 2020

Satellite photos: 2020 and the latest selected photo.

OND-OLW-0002

Clear

Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline), Near Oluwa Forest Reserve, Ondo. 7.15 ha.





The 2020 photo. Taken 2020-12-06. Clouds hid 0% of the plot.

Latest selected photo. Taken 2025-11-27. Clouds hid 0% of the plot.

Forest at the end of 2020 (EU map): 0 ha. Tree loss after 2020 (a rough guide, not an exact area): 0 ha. Protected forests: None. Overlaps with other plots: None.

- No forest cut after 2020 was found in the records we checked, and Forestline AI read no forest cut in the photos.

What Forestline AI saw: In 2020 the plot was mostly bare brown soil with sparse vegetation and some green patches near the edges. Today the plot is covered with green vegetation that looks like young trees or crops growing across the area. The greenness increased from 0.41 to 0.62, consistent with new planting.

Plots left out of the farm location file

PLOT CODE	FARMER	RESULT	WHY IT IS LEFT OUT
OND-OLW-0001	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	Check	Result is Check and no person has accepted it yet.
OND-OLW-0003	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	Check	Result is Check and no person has accepted it yet.

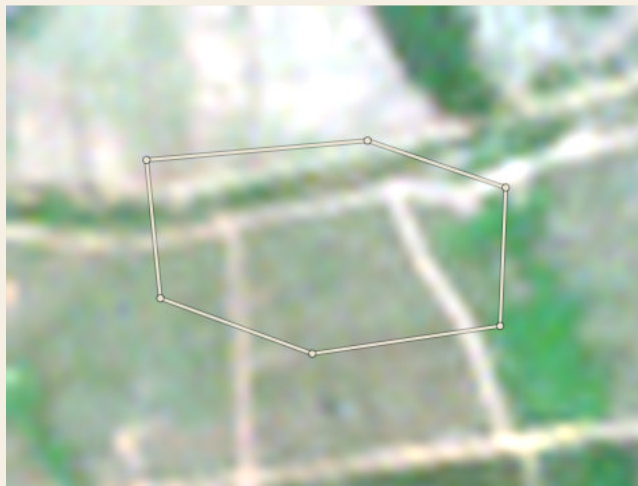
PLOT CODE	FARMER	RESULT	WHY IT IS LEFT OUT
OND-OLW-0004	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forest-line)	Check	Result is Check and no person has accepted it yet.
OND-OLW-0005	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forest-line)	Check	Result is Check and no person has accepted it yet.
OND-OLW-0006	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forest-line)	Check	Result is Check and no person has accepted it yet.
OND-OLW-0007	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forest-line)	Stop	Result is Stop: forest was cut after 2020, or the plot is inside a protected forest.
OND-OLW-0008	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forest-line)	Stop	Result is Stop: forest was cut after 2020, or the plot is inside a protected forest.
OND-OLW-0009	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forest-line)	Check	Result is Check and no person has accepted it yet.

OND-OLW-0001**Check**

Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline), Near Oluwa Forest Reserve, Ondo. 5.09 ha.



The 2020 photo. Taken 2020-11-01. Clouds hid 2% of the plot.



Latest selected photo. Taken 2026-03-15. Clouds hid 0% of the plot.

Forest at the end of 2020 (EU map): 0 ha. Tree loss after 2020 (a rough guide, not an exact area): 0 ha. Protected forests: None. Overlaps with other plots: None.

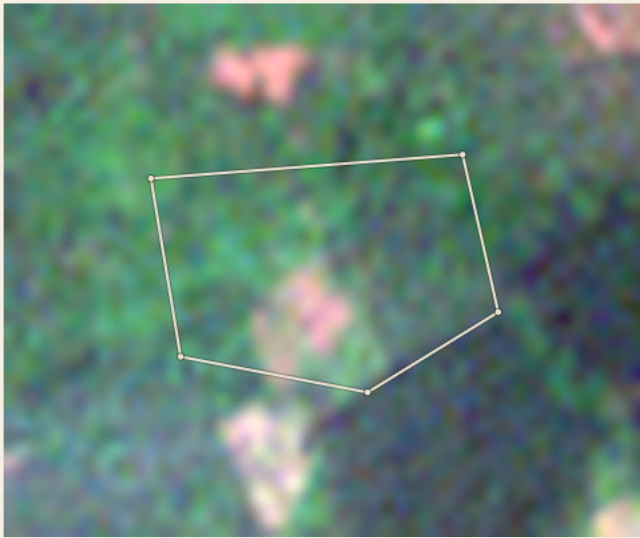
- Forestline AI is not sure what the two photos show. A person must look at them.

What Forestline AI saw: The 2020 photo shows a dappled green canopy with scattered tall trees, typical of cocoa under shade. The current photo shows much less canopy, with visible tracks and bare or light-coloured ground between remaining vegetation. The shade cover appears to have thinned significantly. The facts record no tree loss after the cut-off date.

Review by a person: Not reviewed

OND-OLW-0003**Check**

Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline), Near Oluwa Forest Reserve, Ondo. 4.54 ha.



The 2020 photo. Taken 2020-11-06. Clouds hid 0% of the plot.



Latest selected photo. Taken 2025-11-20. Clouds hid 0% of the plot.

Forest at the end of 2020 (EU map): 0 ha. Tree loss after 2020 (a rough guide, not an exact area): 0 ha. Protected forests: None. Overlaps with other plots: None.

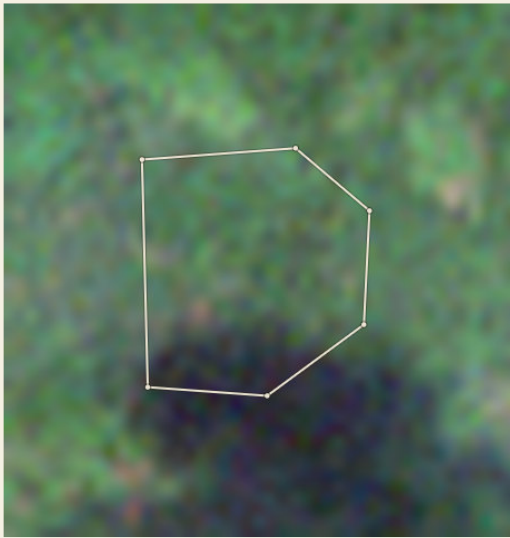
- Forestline AI is not sure what the two photos show. A person must look at them.

What Forestline AI saw: The 2020 photo shows a dappled green canopy with a few lighter bare or soil patches, consistent with cocoa grown under shade trees. The latest selected photo is quite hazy and washed out, especially outside the farm edge, but inside the farm edge a green canopy is still visible. No clearing, bare ground or new rows can be seen.

Review by a person: Not reviewed

OND-OLW-0004**Check**

Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline), Near Oluwa Forest Reserve, Ondo. 3.7 ha.



The 2020 photo. Taken 2020-11-06. Clouds hid 1% of the plot.



Latest selected photo. Taken 2025-11-20. Clouds hid 0% of the plot.

Forest at the end of 2020 (EU map): 3.45 ha. Tree loss after 2020 (a rough guide, not an exact area): 0.2 ha. Protected forests: None. Overlaps with other plots: None.

- 0.19 hectares of this plot was forest at the end of 2020 and has lost its trees in 2022 and 2024. This is below the Stop line, so a person must look at it.

- Satellite alerts show about 0.31 hectares of new tree loss in this plot since 2021. The latest alert is from 2026. A person must look at the latest selected photo.

- Forestline AI is not sure what the two photos show. A person must look at them.

What Forestline AI saw: The 2020 photo shows an uneven, dappled green canopy inside the farm edge, typical of cocoa under shade trees. The latest selected photo has a bright haze or cloud patch across the upper part of the plot, but where visible the canopy still looks green and intact. The EU 2020 forest map marks 93.6% of the plot as forest, but this is likely shade cocoa. The facts record 0.199 ha of tree loss since 2020, but no bare ground or clearing is visible in either photo.

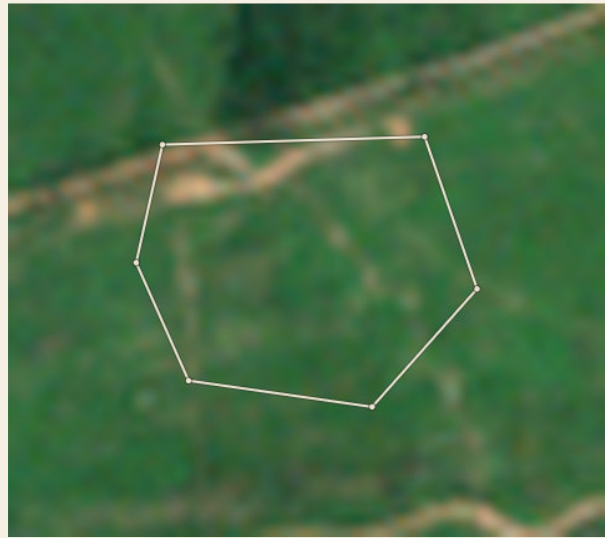
Review by a person: Not reviewed

OND-OLW-0005**Check**

Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline), Near Oluwa Forest Reserve, Ondo. 6.59 ha.



The 2020 photo. Taken 2020-11-06. Clouds hid 0% of the plot.



Latest selected photo. Taken 2025-11-25. Clouds hid 0% of the plot.

Forest at the end of 2020 (EU map): 0 ha. Tree loss after 2020 (a rough guide, not an exact area): 0.92 ha. Protected forests: None. Overlaps with other plots: None.

- 0.92 hectares lost trees after 2020 on land the EU 2020 map does not call forest. Often this is old rubber or cocoa cut and planted again. Ask for the planting year and proof. Forestline AI: In 2020 the plot shows an uneven tree canopy with some brown and bare patches visible, typical of cocoa under shade trees. Today the plot is more uniformly green, suggesting the canopy has filled in. No bare ground or clearing is visible in the current photo. The facts note 0.917 ha of tree loss recorded in 2025, but this is not obvious in the satellite photo.

- Satellite alerts show about 0.11 hectares of new tree loss in this plot since 2021. The latest alert is from 2026. A person must look at the latest selected photo.

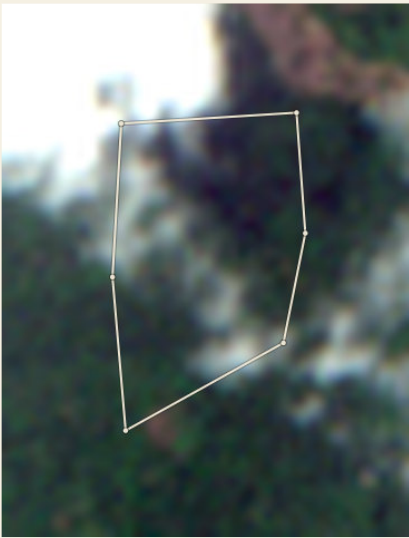
- Forestline AI is not sure what the two photos show. A person must look at them.

What Forestline AI saw: In 2020 the plot shows an uneven tree canopy with some brown and bare patches visible, typical of cocoa under shade trees. Today the plot is more uniformly green, suggesting the canopy has filled in. No bare ground or clearing is visible in the current photo. The facts note 0.917 ha of tree loss recorded in 2025, but this is not obvious in the satellite photo.

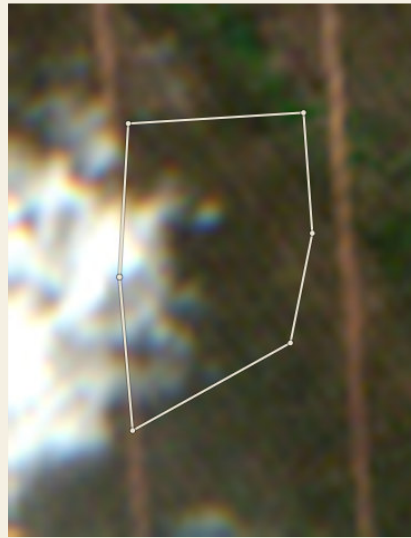
Review by a person: Not reviewed

OND-OLW-0006**Check**

Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline), Near Oluwa Forest Reserve, Ondo. 6.27 ha.



The 2020 photo. Taken 2020-11-06. Clouds hid 1% of the plot.



Latest selected photo. Taken 2026-03-15. Clouds hid 0% of the plot.

Forest at the end of 2020 (EU map): 0.24 ha. Tree loss after 2020 (a rough guide, not an exact area): 6.08 ha. Protected forests: None. Overlaps with other plots: None.

- 0.24 hectares of this plot was forest at the end of 2020 and has lost its trees in 2022. This is below the Stop line, so a person must look at it.

- 5.8 hectares lost trees after 2020 on land the EU 2020 map does not call forest. Often this is old rubber or cocoa cut and planted again. Ask for the planting year and proof. Forestline AI: The 2020 photo shows an uneven, dappled dark-green canopy inside the farm edge, consistent with cocoa under shade trees. The current photo is badly affected by cloud, haze or sensor artefacts with bright flare and rainbow fringing, so the ground cannot be read. The two photos cannot be reliably compared. The facts record 6.08 ha of tree loss in 2022, which covers nearly the whole plot.

- Satellite alerts show about 0.89 hectares of new tree loss in this plot since 2021. The latest alert is from 2026. A person must look at the latest selected photo.

- Forestline AI is not sure what the two photos show. A person must look at them.

What Forestline AI saw: The 2020 photo shows an uneven, dappled dark-green canopy inside the farm edge, consistent with cocoa under shade trees. The current photo is badly affected by cloud, haze or sensor artefacts with bright flare and rainbow fringing, so the ground cannot be read. The two photos cannot be reliably compared. The facts record 6.08 ha of tree loss in 2022, which covers nearly the whole plot.

Review by a person: Not reviewed

OND-OLW-0007**Stop**

Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline), Near Oluwa Forest Reserve, Ondo. 6.09 ha.



The 2020 photo. Taken 2020-12-26. Clouds hid 0% of the plot.



Latest selected photo. Taken 2026-03-15. Clouds hid 0% of the plot.

Forest at the end of 2020 (EU map): 4.13 ha. Tree loss after 2020 (a rough guide, not an exact area): 5.98 ha. Protected forests: None. Overlaps with other plots: None.

- 4.1 hectares of this plot was forest at the end of 2020 and has lost its trees in 2022. That is 68% of the plot. Do not buy from it for the EU.

- 1.9 hectares lost trees after 2020 on land the EU 2020 map does not call forest. Often this is old rubber or cocoa cut and planted again. Ask for the planting year and proof. Forestline AI: In 2020 the plot was covered by a green canopy that looks like cocoa or other trees under shade. Today the plot shows a grid of brown roads or tracks cutting through remaining green strips, matching large-scale clearing. The facts record 5.984 ha of tree loss in 2022, covering nearly the entire plot.

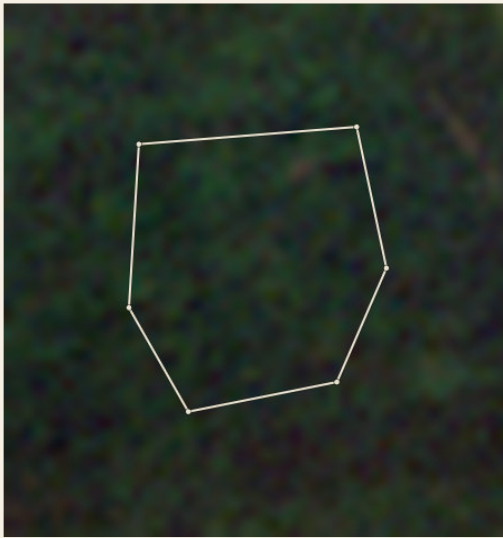
- Satellite alerts show about 0.5 hectares of new tree loss in this plot since 2021. The latest alert is from 2022. A person must look at the latest selected photo.

- Forestline AI is not sure what the two photos show. A person must look at them.

What Forestline AI saw: In 2020 the plot was covered by a green canopy that looks like cocoa or other trees under shade. Today the plot shows a grid of brown roads or tracks cutting through remaining green strips, matching large-scale clearing. The facts record 5.984 ha of tree loss in 2022, covering nearly the entire plot.

OND-OLW-0008**Stop**

Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline), Near Oluwa Forest Reserve, Ondo. 6.02 ha.



The 2020 photo. Taken 2020-12-26. Clouds hid 0% of the plot.



Latest selected photo. Taken 2026-03-15. Clouds hid 7% of the plot.

Forest at the end of 2020 (EU map): 5.88 ha. Tree loss after 2020 (a rough guide, not an exact area): 5.99 ha. Protected forests: None. Overlaps with other plots: None.

- 5.9 hectares of this plot was forest at the end of 2020 and has lost its trees in 2022. That is 98% of the plot. Do not buy from it for the EU.

- 0.11 hectares lost trees after 2020 on land the EU 2020 map does not call forest. Often this is old rubber or cocoa cut and planted again. Ask for the planting year and proof. Forestline AI: The 2020 photo shows a dark-green, dappled canopy inside the farm edge, consistent with cocoa grown under shade trees. The latest selected photo is extremely blurry with chromatic distortion, so the current land cover cannot be read. The two photos cannot be properly compared. The tree-loss record shows 5.991 ha lost in 2022, but this cannot be confirmed from the photos.

- Satellite alerts show about 0.1 hectares of new tree loss in this plot since 2021. The latest alert is from 2022. A person must look at the latest selected photo.

- Forestline AI is not sure what the two photos show. A person must look at them.

What Forestline AI saw: The 2020 photo shows a dark-green, dappled canopy inside the farm edge, consistent with cocoa grown under shade trees. The latest selected photo is extremely blurry with chromatic distortion, so the current land cover cannot be read. The two photos cannot be properly compared. The tree-loss record shows 5.991 ha lost in 2022, but this cannot be confirmed from the photos.

OND-OLW-0009**Check**

Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline), Near Oluwa Forest Reserve, Ondo. 3.23 ha.



The 2020 photo. Taken 2020-11-06. Clouds hid 0% of the plot.



Latest selected photo. Taken 2025-11-20. Clouds hid 0% of the plot.

Forest at the end of 2020 (EU map): 3 ha. Tree loss after 2020 (a rough guide, not an exact area): 0 ha. Protected forests: None. Overlaps with other plots: None.

- The EU 2020 map calls 94% of this plot forest, but Forestline AI sees cocoa under shade trees. The EU map often calls shaded cocoa forest. No tree loss was found after 2020. Gather: The year the farmer first planted cocoa on this plot; Old photos or cooperative records showing the farm existed before 2021; A field visit to count shade trees and confirm cocoa under the canopy; Seedling or input receipts if replanting ever took place.

What Forestline AI saw: Both photos show a green, uneven canopy inside the farm edge. There is no sign of clearing, bare ground or new planting. The canopy looks the same in 2020 and today.

Review by a person: Not reviewed

Bags kept apart

LOT	BAGS	WEIGHT (KG)	KEPT APART	PROBLEMS
L-001	0	2,862	Yes	-
L-002	0	16,612	No	A plot in this purchase has the result Check and no person has accepted it.; A plot in this purchase has the result Stop.

Purchases and the plots they trace to

DATE	FARMER	PLOT CODE	BAGS	WEIGHT (KG)
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DATE	FARMER	PLOT CODE	BAGS	WEIGHT (KG)
	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	OND-OLW-0001	0	2,038
	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	OND-OLW-0002	0	2,862
	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	OND-OLW-0003	0	1,815
	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	OND-OLW-0004	0	1,481
	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	OND-OLW-0005	0	2,637
	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	OND-OLW-0006	0	2,508
	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	OND-OLW-0007	0	2,436
	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	OND-OLW-0008	0	2,407
	Not known (farm edge from Copernicus Sentinel-2 satellite photos, traced by Forestline)	OND-OLW-0009	0	1,290

Bag weights for a plot are the plot's share of each purchase, split by plot area.

Harvest check

Kilograms on record for a farmer, against what that farmer's plots can grow in a season.

No farmer is above what the plots can grow.

(h) Proof the farms are legal

Europe's no-deforestation rule points to Nigeria's land, tax, labour and anti-corruption rules. This list shows which papers

Forestline holds for each plot.

Papers missing: 2

PLOT CODE	HOW THE LAND IS HELD	LAND PAPER	FARMER ID	ISSUES
OND-OLW-0002	unknown	Missing	Missing	-
OND-OLW-0001	unknown	Missing	Missing	-
OND-OLW-0003	unknown	Missing	Missing	-
OND-OLW-0004	unknown	Missing	Missing	-
OND-OLW-0005	unknown	Missing	Missing	-
OND-OLW-0006	unknown	Missing	Missing	-

PLOT CODE	HOW THE LAND IS HELD	LAND PAPER	FARMER ID	ISSUES
OND-OLW-0007	unknown	Missing	Missing	-
OND-OLW-0008	unknown	Missing	Missing	-
OND-OLW-0009	unknown	Missing	Missing	-

Risk check

Written by Forestline AI from the facts in this pack. The EU buyer decides if the risk is very low.

Shipment S-001 carries cocoa from Nigeria (standard risk under Europe's no-deforestation rule). Only 1 of 9 plots is in the farm location file, covering 2,862 kg of an estimated 19,474 kg. Lot L-002 (16,612 kg) is not kept apart and traces to plots that are not cleared, so the shipment is blocked. Land papers are missing for 1 plot, 9 farmers have not given consent, and no plot has been reviewed by a person.

Where the crop grows

This shipment (S-001) is cocoa (product code 1801) from Nigeria. Europe's no-deforestation rule (EUDR) places Nigeria in the standard risk group (Implementing Regulation (EU) 2025/1093). The EU buyer runs the full risk check on every shipment. The stated weight is 19,474 kg. The net weight is 2,862 kg. All weights are estimated: each farm's size was multiplied by a published average yield. No bag was weighed and no sale is recorded. The recorded weight on file is 2,862 kg. The estimated capacity across all farms is 48,684 kg, and no farmer is above capacity. The harvest period is not stated in the data; the EU buyer assesses this.

What the satellite photos show

9 plots were checked. Of those, 1 plot is clear (no sign of forest cut after 31 December 2020). 6 plots got a check result, meaning they need a person to review the satellite photos. 2 plots got a stop result, meaning the photos show a risk of forest turned into farm land after 31 December 2020. No plot has been reviewed by a person so far. 8 plots were left out of the farm location file. The reasons: plots OND-OLW-0001, OND-OLW-0003, OND-OLW-0004, OND-OLW-0005, OND-OLW-0006, and OND-OLW-0009 each have a check result that no one has reviewed. Plots OND-OLW-0007 and OND-OLW-0008 each have a stop result. Only 1 plot (7.1541 ha) remains in the file.

Protected forests

All 9 plots were checked against OpenStreetMap protected areas. This map holds only part of Nigeria's protected forests and is not a legal map. 0 plots lie inside a protected area. 0 plots lie within 500 m of a protected area. The EU buyer should check the official maps for what OpenStreetMap does not hold.

How bags trace to plots

The shipment has 2 lots. Lot L-001 (2,862 kg) is kept apart and has 0 problems. Lot L-002 (16,612 kg) is not kept apart: 8 bag groups trace to a plot that is not cleared. Mixed goods cannot be fixed by leaving plots out of the farm location file. 8 plots behind these goods are not in the farm location file (OND-OLW-0001, OND-OLW-0003, OND-OLW-0004, OND-OLW-0005 and 4 more). The goods and the producer locations do not match. This means there is a high risk of mixing with bags of unknown origin in lot L-002.

Papers that show the farm is legal

Land papers are missing for 1 plot: OND-OLW-0002. 9 farmers have not given consent. 0 plots have other paper issues. The EU buyer assesses whether the papers on file are enough to show the farmers may use the land and follow other laws of Nigeria.

What was done about the risks

8 plots were left out of the farm location file. 6 were left out because their check result has not been reviewed by a person (OND-OLW-0001, OND-OLW-0003, OND-OLW-0004, OND-OLW-0005, OND-OLW-0006, OND-OLW-0009). 2 were left out because their satellite photos show a stop result (OND-OLW-0007, OND-OLW-0008). 0 plots have been accepted after review. No extra documents or farmer support actions are recorded in the data. The shipment hand-off is blocked.

What the EU buyer decides

The EU buyer decides whether the risk is low enough to file. Key open items: lot L-002 (16,612 kg) is not kept apart and cannot go into the EU form as it stands. 8 plots need review or are stopped. Land papers are missing for 1 plot. 9 farmers have not given consent. 0 plots have been reviewed by a person. The EU buyer stays responsible for the filing under the rule.

Where the data comes from

These records were used for every result in this pack.

SOURCE	VERSION	LICENCE
EU Joint Research Centre Global Forest Cover 2020	V4	Free of charge, without restriction of use (cite Bourgoin et al., doi 10.2905/JRC.3KATEH8)
University of Maryland Global Forest Change (loss counts are a rough guide, not an exact area)	GFC-2025-v1.13	CC BY 4.0 (Hansen/UMD/Google/USGS/NASA)
Global Forest Watch integrated deforestation alerts	latest release	Global Forest Watch open data (terms on the source page)
Copernicus Sentinel-2 satellite photos, through Earth Search	S2A_31NFH_20201101_002A (baseline 02.14); S2C_31NFH_20260315_0_L2A (baseline 05.12)	Copernicus Sentinel data, free and open
OpenStreetMap protected areas (partial coverage; not a legal map)	snapshot b0efa2a7, 11 areas	ODbL 1.0, © OpenStreetMap contributors

SOURCE	VERSION	LICENCE
Forestline AI photo reading (reads the two photos; the rules decide the result)	Photo reader version 1	Forestline
Copernicus Sentinel-2 satellite photos, through Earth Search	S2B_31NFH_20201206_0_L2A (baseline 02.14); S2A_31NFH_20251127_0_L2A (baseline 05.11)	Copernicus Sentinel data, free and open
Copernicus Sentinel-2 satellite photos, through Earth Search	S2B_31NFH_20201106_0_L2A (baseline 02.14); S2B_31NFH_20251120_0_L2A (baseline 05.11)	Copernicus Sentinel data, free and open
Copernicus Sentinel-2 satellite photos, through Earth Search	S2B_31NFH_20201106_0_L2A (baseline 02.14); S2C_31NFH_20251125_0_L2A (baseline 05.11)	Copernicus Sentinel data, free and open
Copernicus Sentinel-2 satellite photos, through Earth Search	S2B_31NFH_20201106_0_L2A (baseline 02.14); S2C_31NFH_20260315_0_L2A (baseline 05.12)	Copernicus Sentinel data, free and open
Copernicus Sentinel-2 satellite photos, through Earth Search	S2B_31NFH_20201226_0_L2A (baseline 02.14); S2C_31NFH_20260315_0_L2A (baseline 05.12)	Copernicus Sentinel data, free and open
Check rules	Check rules version 3	

Exporter's statement

I confirm the details in this pack are correct to the best of my knowledge.

Signed for and on behalf of

Date _____

Name and function

Signature