

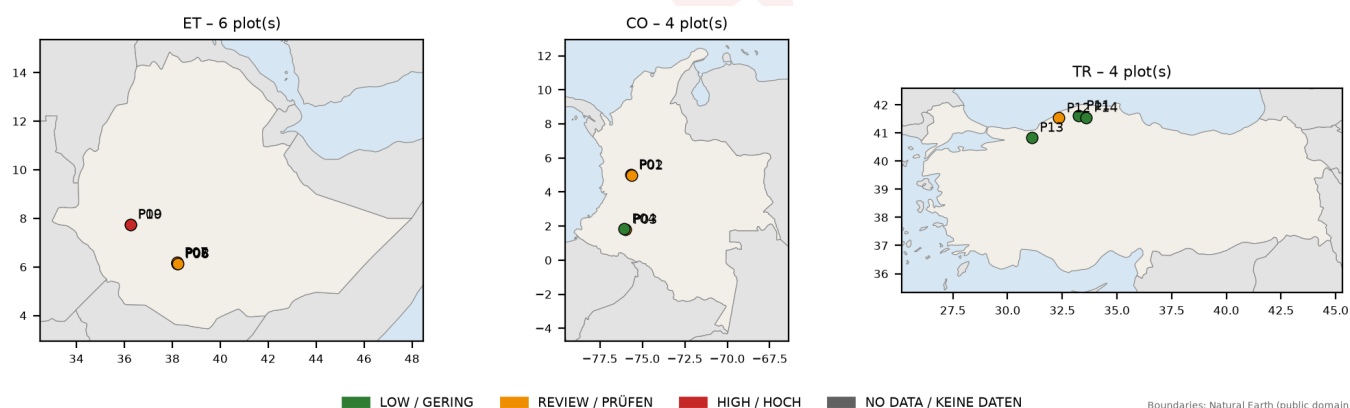
PlotDossier - EUDR Plot Screening Report

PlotDossier - EUDR-Flächen-Screening-Bericht

Plot-level deforestation evidence for EUDR · Entwaldungsnachweise auf Flächenebene für die EUDR

SAMPLE DATA - fictitious plots for demonstration only · BEISPIELDATEN - fiktive Flächen, nur zur Veranschaulichung

Batch / Charge	PD-SAMPLE-2026-001
Client / Auftraggeber	SAMPLE - Beispielkunde / sample client (fictitious)
Commodity / Rohstoff	coffee (default) + wood - mixed sample
Cut-off date / Stichtag	31.12.2020
Report date / Berichtsdatum	16.10.2026
Plots received / Flächen erhalten	14
Geometry-checked, TRACES-ready / Geometrie geprüft, TRACES-bereit	11 of 14 (rejected: 3)
Result / Ergebnis	LOW/GERING: 6 · REVIEW/PRÜFEN: 6 · HIGH/HOCH: 2
Input files / Eingabedateien	CO-fincas_SAMPLE.csv (SHA-256 aeaf10ad3b13997e...) CO-huila_SAMPLE.kmz (SHA-256 a9b49fe7c04d9fb1...) ET-kahve-whatsapp_SAMPLE.txt (SHA-256 855825d71d58838b...) ET-limu-poligon_SAMPLE.geojson (SHA-256 f387eb1346383da9...) TR-ahsap-bolmeler_SAMPLE.kml (SHA-256 2e98eb5bb84ca30e...)
Prepared by / Erstellt von	PlotDossier - a brand of Ömer Kaşıkçı Şahıs Şirketi · Ömer Kaşıkçı, licensed surveying engineer (Harita Mühendisi, HKMO) and SPK-licensed valuation expert · Musalla Mah. 1065 Sk. No:8/1B, Çeşme/İzmir, Türkiye · info@plotdossier.com · plotdossier.com



How to read this report / Lesehilfe

LOW: less than 10% forest on 31.12.2020 (JRC) and no post-2020 loss signal. **REVIEW:** forest present in 2020, layers disagree, or a weak change signal (loss $\geq 1\%$ or NDVI drop ≥ 0.15). **HIGH:** forest or tree cover in 2020 and loss $\geq 5\%$ of the plot (Hansen 2021-2025) or an NDVI drop ≥ 0.20 . **Wood:** forest in 2020 is expected; a post-2020 loss signal gives **REVIEW** (harvest or conversion?), no signal gives **LOW**. Points are screened as a circle with the declared area (4 ha if none is given).

GERING: weniger als 10% Wald am 31.12.2020 (JRC) und kein Verlustsignal nach 2020. **PRÜFEN:** Wald im Jahr 2020, widersprüchliche Datensätze oder schwaches Änderungssignal (Verlust $\geq 1\%$ oder NDVI-Rückgang ≥ 0.15). **HOCH:** Wald oder Baumbedeckung 2020 und Verlust auf $\geq 5\%$ der Fläche (Hansen 2021-2025) oder NDVI-Rückgang ≥ 0.20 . **Holz:** Wald im Jahr 2020 ist zu erwarten; ein Verlustsignal nach 2020 ergibt **PRÜFEN** (Ernte oder Umwandlung?), kein Signal ergibt **GERING**. Punkte werden als Kreis mit der angegebenen Fläche geprüft (ohne Angabe 4 ha).

Plot summary / Flächenübersicht

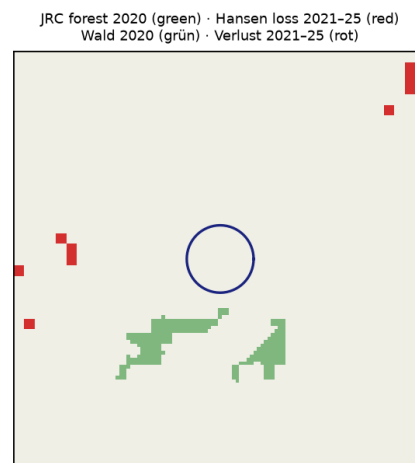
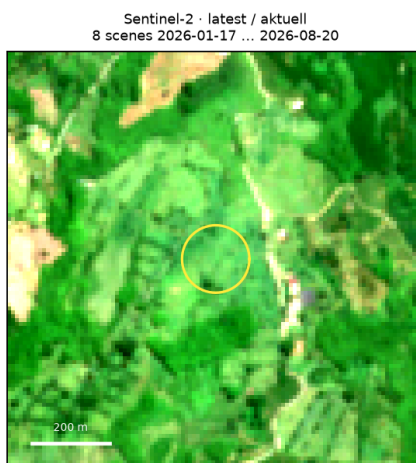
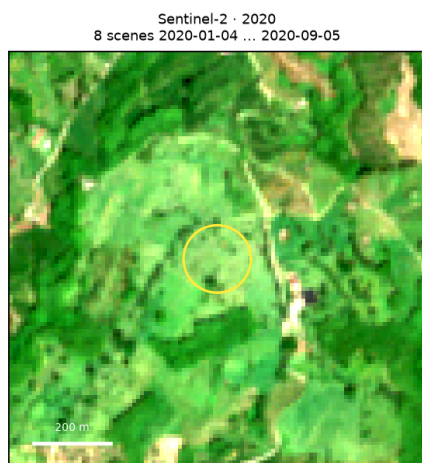
ID	Plot / Fläche	Ctry	Type	ha	TRACES	Forest 2020 JRC	Tree 2020 WorldCover	Loss 2021+ Hansen	NDVI 2020→now	Class / Klasse
P01	Finca La Esperanza (SAMPLE)	CO	Point	2.40	OK	0%	6%	0% / 0.00 ha	0.75→0.83	LOW GERING
P02	Finca El Mirador (SAMPLE)	CO	Point	1.60	OK	0%	87%	5% / 0.08 ha	0.80→0.84	REVIEW PRÜFEN
P03	Finca Los Naranjos - Huila (SAMPLE)	CO	Polygon	3.07	OK	0%	100%	0% / 0.00 ha	0.73→0.83	REVIEW PRÜFEN
P04	Finca San José - Huila, hand-drawn (SAMPLE)	CO	Polygon	0.00	FIX	0%	0%	0% / 0.00 ha	0.69→0.64	LOW GERING
P05	Farm Abebe Tadesse - Yirgacheffe	ET	Point	0.90	OK	0%	2%	0% / 0.00 ha	0.19→0.12	LOW GERING
P06	Farm Hirut Bekele	ET	Point	1.20	OK	0%	97%	0% / 0.00 ha	0.80→0.78	REVIEW PRÜFEN
P07	Farm Dawit Alemu	ET	Point	0.80	OK	0%	88%	0% / 0.00 ha	0.77→0.74	REVIEW PRÜFEN
P08	Farm Getachew (whole family land)	ET	Point	6.00	FIX	96%	100%	0% / 0.00 ha	0.80→0.78	REVIEW PRÜFEN
P09	Mulugeta (SAMPLE) (pin)	ET	Point	4.00	OK	67%	71%	15% / 0.60 ha	0.71→0.72	HIGH HOCH
P10	Limu - Farm Mulugeta Haile (SAMPLE)	ET	Polygon	5.20	OK	67%	73%	13% / 0.67 ha	0.71→0.73	HIGH HOCH
P11	Kastamonu - Bölme 112 (SAMPLE)	TR	Polygon	10.51	OK	95%	95%	0% / 0.00 ha	0.81→0.82	LOW GERING
P12	Bartın - Bölme 47 (SAMPLE)	TR	Polygon	7.43	OK	71%	100%	98% / 7.25 ha	0.79→0.22	REVIEW PRÜFEN
P13	Düzce - kavak plantasyonu (SAMPLE)	TR	Point	3.20	OK	0%	100%	0% / 0.00 ha	0.76→0.79	LOW GERING
P14	Kastamonu - Bölme 15 delikli (SAMPLE)	TR	Polygon	5.47	FIX	100%	100%	0% / 0.00 ha	0.83→0.82	LOW GERING

TRACES = geometry passes the EU Information System rules and is included in the GeoJSON file. FIX = rejected; see the plot page for the reason and what the supplier must correct.

TRACES = Geometrie erfüllt die Regeln des EU-Informationssystems und ist in der GeoJSON-Datei enthalten. FIX = abgelehnt; Grund und erforderliche Korrektur siehe Flächenseite.

P01 · Finca La Esperanza (SAMPLE)

Class / Klasse	LOW / GERING	TRACES	OK - in GeoJSON
Geometry / Geometrie	Point · 2.40 ha (declared)	Country / Land	CO (location: CO)
Centroid (lat, lon)	5.020184, -75.660233	Producer / Erzeuger	SAMPLE Caficultor 1
Source / Quelle	CO-fincas_SAMPLE.csv#row1	Commodity / Rohstoff	coffee



Contains modified Copernicus Sentinel data 2020, 2026 · JRC GFC2020 v4 © European Union · Hansen/UMD/Google/USGS/NASA GFC v1.13 (CC BY 4.0)

Indicator / Indikator	Value / Wert	Source / Quelle
Forest on 31.12.2020 / Wald am 31.12.2020	0%	JRC GFC2020 v4, 10 m
Tree cover 2020 → 2021 / Baumbedeckung	6% → 8% (main class: Grassland)	ESA WorldCover v100/v200, 10 m
Tree-cover loss 2021-2025 / Baumverlust	0.0% · 0.00 ha · years -	Hansen GFC v1.13, 30 m
Tree-cover loss 2001-2020 (context) / vor 2021	0%	Hansen GFC v1.13
NDVI 2020 → last 12 months / letzte 12 Monate	0.75 → 0.83 (+0.08)	Sentinel-2 L2A median
Screened area / Geprüfte Fläche	2.40 ha	Polygon or point circle

Assessment

JRC GFC2020 maps 0% forest on 31 Dec 2020 (below 10 %). No post-2020 tree-cover loss signal in Hansen GFC (2021-2025). Sentinel-2 NDVI 0.75 (2020) → 0.83 (last 12 months), change +0.08. No indication of deforestation after 31 Dec 2020 in the open datasets used.

Bewertung

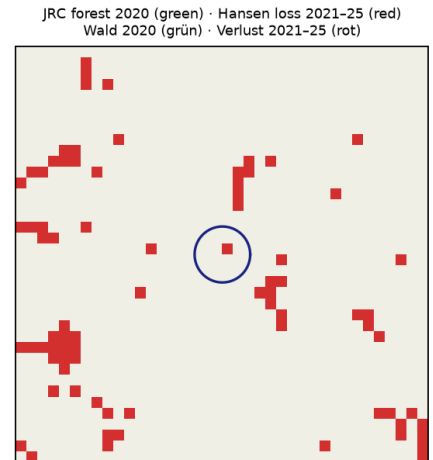
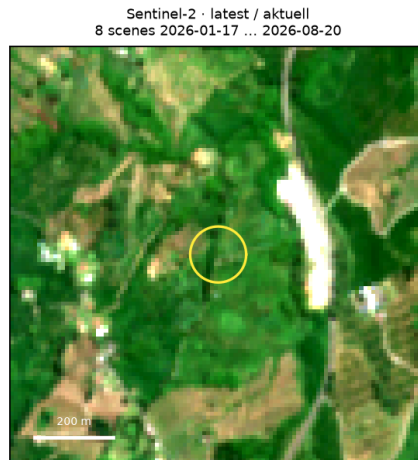
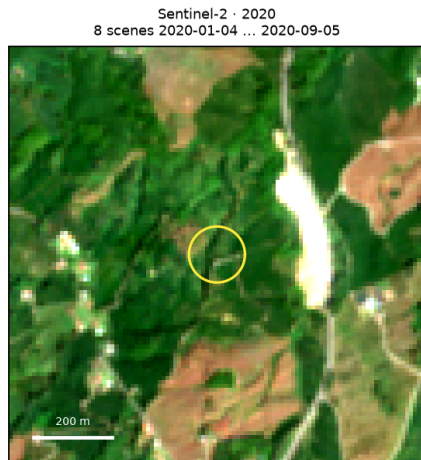
Laut JRC GFC2020 lag der Waldanteil am 31.12.2020 bei 0% (unter 10 %). Kein Signal für Baumverlust nach 2020 in Hansen GFC (2021-2025). Sentinel-2-NDVI 0.75 (2020) → 0.83 (letzte 12 Monate), Änderung +0.08. In den verwendeten offenen Datensätzen kein Hinweis auf Entwaldung nach dem 31.12.2020.

Sentinel-2 scenes / Szenen (Earth Search, sentinel-2-c1-l2a): 2020: S2A_T18NVL_20200218T152633_L2A, S2A_T18NVL_20200109T152633_L2A, S2B_T18NVL_20200104T153054_L2A, S2A_T18NVL_20200905T152643_L2A, S2B_T18NVL_20200203T152632_L2A, S2A_T18NVL_20200607T152645_L2A, S2A_T18NVL_20200717T152644_L2A, S2B_T18NVL_20200801T152642_L2A · latest: S2B_T18NVL_20260810T152745_L2A, S2B_T18NVL_20260820T153006_L2A, S2A_T18NVL_20260509T152934_L2A, S2B_T18NVL_20260611T152650_L2A, S2C_T18NVL_20260117T152830_L2A, S2A_T18NVL_20260728T152710_L2A, S2B_T18NVL_20260601T152648_L2A, S2C_T18NVL_20260706T152652_L2A

Engineer review / Prüfung durch den Ingenieur	Sample - not reviewed / Beispiel - nicht geprüft
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P02 · Finca El Mirador (SAMPLE)

Class / Klasse	REVIEW / PRÜFEN	TRACES	OK - in GeoJSON
Geometry / Geometrie	Point · 1.60 ha (declared)	Country / Land	CO (location: CO)
Centroid (lat, lon)	4.980125, -75.620418	Producer / Erzeuger	SAMPLE Caficultor 2
Source / Quelle	CO-fincas_SAMPLE.csv#row2	Commodity / Rohstoff	coffee



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Indicator / Indikator	Value / Wert	Source / Quelle
Forest on 31.12.2020 / Wald am 31.12.2020	0%	JRC GFC2020 v4, 10 m
Tree cover 2020 → 2021 / Baumbedeckung	87% → 65% (main class: Tree cover)	ESA WorldCover v100/v200, 10 m
Tree-cover loss 2021-2025 / Baumverlust	4.8% · 0.08 ha · years 2025	Hansen GFC v1.13, 30 m
Tree-cover loss 2001-2020 (context) / vor 2021	52%	Hansen GFC v1.13
NDVI 2020 → last 12 months / letzte 12 Monate	0.80 → 0.84 (+0.03)	Sentinel-2 L2A median
Screened area / Geprüfte Fläche	1.60 ha	Polygon or point circle

Assessment

JRC GFC2020 maps 0% forest on 31 Dec 2020 (below 10 %). Hansen GFC shows tree-cover loss after 2020 on 5% of the plot (0.08 ha; years 2025). Sentinel-2 NDVI 0.80 (2020) → 0.84 (last 12 months), change +0.03. ESA WorldCover 2020 shows 87% tree cover although JRC does not map forest – typical of shade-grown coffee/cocoa or orchards. Visual check of the Sentinel-2 images and land-use evidence recommended (e.g. farm age, photos, cooperative records).

Bewertung

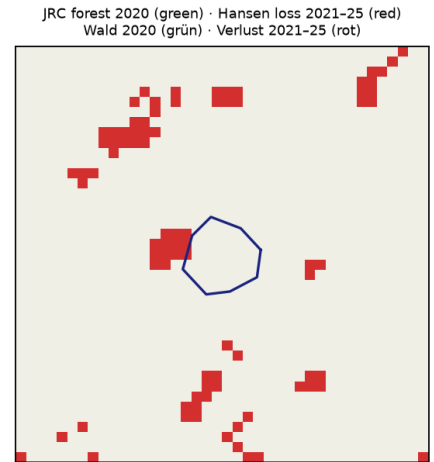
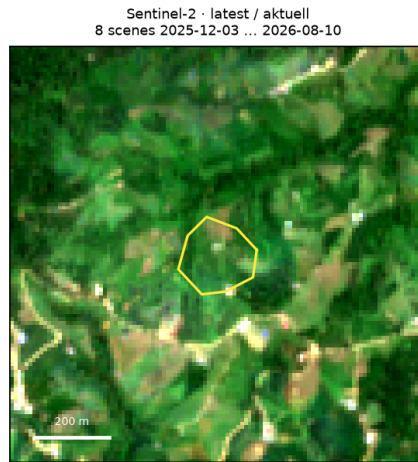
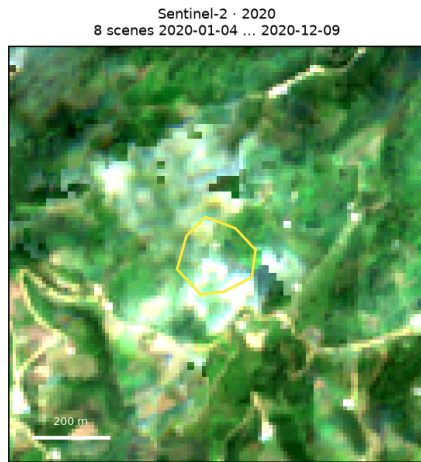
Laut JRC GFC2020 lag der Waldanteil am 31.12.2020 bei 0% (unter 10 %). Hansen GFC zeigt Verlust von Baumbedeckung nach 2020 auf 5% der Fläche (0.08 ha; Jahre 2025). Sentinel-2-NDVI 0.80 (2020) → 0.84 (letzte 12 Monate), Änderung +0.03. ESA WorldCover 2020 zeigt 87% Baumbedeckung, obwohl JRC keinen Wald ausweist – typisch für Schattenkaffee/-kakao oder Obstplantagen. Sichtprüfung der Sentinel-2-Bilder und Nachweise zur Landnutzung empfohlen (z. B. Alter der Pflanzung, Fotos, Unterlagen der Kooperative).

Sentinel-2 scenes / Szenen (Earth Search, sentinel-2-c1-l2a): 2020: S2A_T18NVL_20200218T152633_L2A, S2A_T18NVL_20200104T153054_L2A, S2A_T18NVL_20200905T152643_L2A, S2B_T18NVL_20200203T152632_L2A, S2A_T18NVL_20200607T152645_L2A, S2A_T18NVL_20200717T152644_L2A, S2B_T18NVL_20200801T152642_L2A · latest: S2B_T18NVL_20260810T152745_L2A, S2B_T18NVL_20260820T153006_L2A, S2A_T18NVL_20260509T152934_L2A, S2B_T18NVL_20260611T152650_L2A, S2C_T18NVL_20260117T152830_L2A, S2A_T18NVL_20260728T152710_L2A, S2B_T18NVL_20260601T152648_L2A, S2C_T18NVL_20260706T152652_L2A

Engineer review / Prüfung durch den Ingenieur	Sample - not reviewed / Beispiel - nicht geprüft
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P03 · Finca Los Naranjos - Huila (SAMPLE)

Class / Klasse	REVIEW / PRÜFEN	TRACES	OK - in GeoJSON
Geometry / Geometrie	Polygon · 3.07 ha	Country / Land	CO (location: CO)
Centroid (lat, lon)	1.799973, -75.980005	Producer / Erzeuger	SAMPLE Asociación Huila
Source / Quelle	CO-huila_SAMPLE.kmz#1	Commodity / Rohstoff	coffee



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Indicator / Indikator	Value / Wert	Source / Quelle
Forest on 31.12.2020 / Wald am 31.12.2020	0%	JRC GFC2020 v4, 10 m
Tree cover 2020 → 2021 / Baumbedeckung	100% → 98% (main class: Tree cover)	ESA WorldCover v100/v200, 10 m
Tree-cover loss 2021-2025 / Baumverlust	0.0% · 0.00 ha · years -	Hansen GFC v1.13, 30 m
Tree-cover loss 2001-2020 (context) / vor 2021	14%	Hansen GFC v1.13
NDVI 2020 → last 12 months / letzte 12 Monate	0.73 → 0.83 (+0.09)	Sentinel-2 L2A median
Screened area / Geprüfte Fläche	3.06 ha	Polygon or point circle

Assessment

JRC GFC2020 maps 0% forest on 31 Dec 2020 (below 10 %). No post-2020 tree-cover loss signal in Hansen GFC (2021-2025). Sentinel-2 NDVI 0.73 (2020) → 0.83 (last 12 months), change +0.09. ESA WorldCover 2020 shows 100% tree cover although JRC does not map forest - typical of shade-grown coffee/cocoa or orchards. Visual check of the Sentinel-2 images and land-use evidence recommended (e.g. farm age, photos, cooperative records).

Bewertung

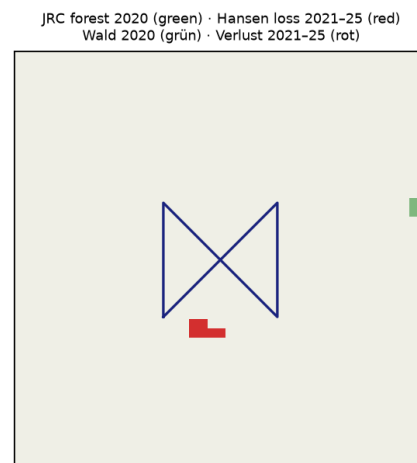
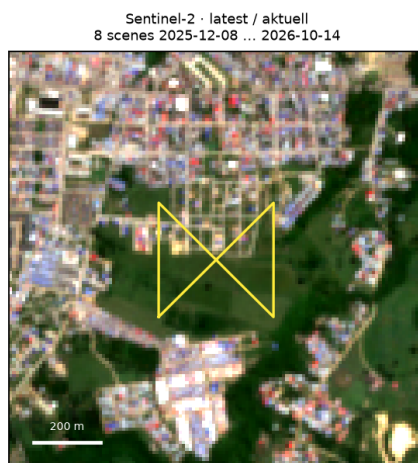
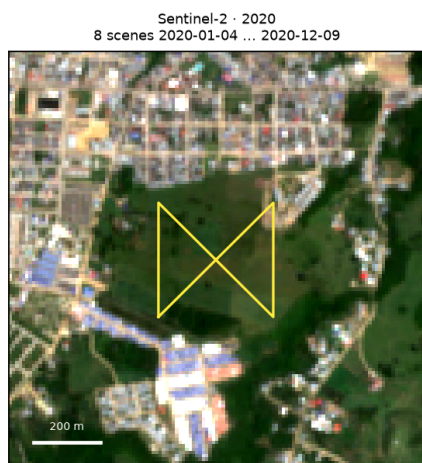
Laut JRC GFC2020 lag der Waldanteil am 31.12.2020 bei 0% (unter 10 %). Kein Signal für Baumverlust nach 2020 in Hansen GFC (2021-2025). Sentinel-2-NDVI 0.73 (2020) → 0.83 (letzte 12 Monate), Änderung +0.09. ESA WorldCover 2020 zeigt 100% Baumbedeckung, obwohl JRC keinen Wald ausweist - typisch für Schattenkaffee/-kakao oder Obstplantagen. Sichtprüfung der Sentinel-2-Bilder und Nachweise zur Landnutzung empfohlen (z. B. Alter der Pflanzung, Fotos, Unterlagen der Kooperative).

Sentinel-2 scenes / Szenen (Earth Search, sentinel-2-c1-l2a): 2020: S2A_T18NUH_20201104T153230_L2A, S2B_T18NUH_20201109T153045_L2A, S2B_T18NUG_20201010T152642_L2A, S2A_T18NUG_20200826T152644_L2A, S2B_T18NUH_20200114T152633_L2A, S2B_T18NUH_20200104T153054_L2A, S2B_T18NUG_20201209T153114_L2A, S2A_T18NUG_20200905T152643_L2A · latest: S2B_T18NUH_20260611T152650_L2A, S2A_T18NUG_20260320T152714_L2A, S2B_T18NUG_20251203T152647_L2A, S2C_T18NUH_20251208T152837_L2A, S2C_T18NUH_20260226T153009_L2A, S2A_T18NUH_20260509T153220_L2A, S2C_T18NUG_20251228T152837_L2A, S2B_T18NUH_20260810T152745_L2A

Engineer review / Prüfung durch den Ingenieur	Sample - not reviewed / Beispiel - nicht geprüft
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P04 · Finca San José - Huila, hand-drawn (SAMPLE)

Class / Klasse	LOW / GERING	TRACES	FIX - not exported / nicht exportiert
Geometry / Geometrie	Polygon · n/a ha	Country / Land	CO (location: CO)
Centroid (lat, lon)	1.841650, -76.058650	Producer / Erzeuger	SAMPLE Asociación Huila
Source / Quelle	CO-huila_SAMPLE.kmz#2	Commodity / Rohstoff	coffee



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Indicator / Indikator	Value / Wert	Source / Quelle
Forest on 31.12.2020 / Wald am 31.12.2020	0%	JRC GFC2020 v4, 10 m
Tree cover 2020 → 2021 / Baumbedeckung	0% → 1% (main class: Grassland)	ESA WorldCover v100/v200, 10 m
Tree-cover loss 2021-2025 / Baumverlust	0.0% · 0.00 ha · years -	Hansen GFC v1.13, 30 m
Tree-cover loss 2001-2020 (context) / vor 2021	1%	Hansen GFC v1.13
NDVI 2020 → last 12 months / letzte 12 Monate	0.69 → 0.64 (-0.05)	Sentinel-2 L2A median
Screened area / Geprüfte Fläche	0.00 ha	Polygon or point circle

Assessment

JRC GFC2020 maps 0% forest on 31 Dec 2020 (below 10 %). No post-2020 tree-cover loss signal in Hansen GFC (2021-2025). Sentinel-2 NDVI 0.69 (2020) → 0.64 (last 12 months), change -0.05. No indication of deforestation after 31 Dec 2020 in the open datasets used. Small plot: 10-30 m pixels mix with the surroundings; treat percentages with care.

Bewertung

Laut JRC GFC2020 lag der Waldanteil am 31.12.2020 bei 0% (unter 10 %). Kein Signal für Baumverlust nach 2020 in Hansen GFC (2021-2025). Sentinel-2-NDVI 0.69 (2020) → 0.64 (letzte 12 Monate), Änderung -0.05. In den verwendeten offenen Datensätzen kein Hinweis auf Entwaldung nach dem 31.12.2020. Kleine Fläche: 10-30-m-Pixel enthalten Umgebungsanteile; Prozentwerte vorsichtig interpretieren.

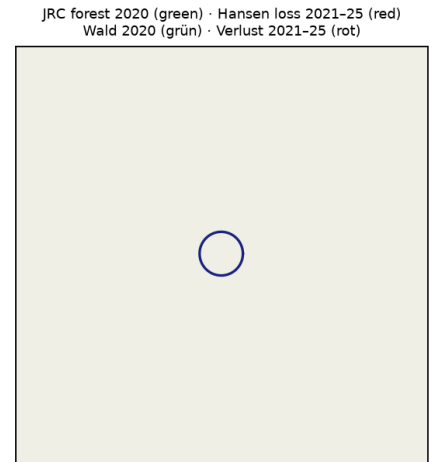
Type	Message
TRACES error / Fehler	polygon is not a valid simple shape (Self-intersection[-76.05865 1.84165]); crossing or overlapping edges are rejected by TRACES

Sentinel-2 scenes / Szenen (Earth Search, sentinel-2-c1-l2a): 2020: S2A_T18NUH_20201104T153230_L2A, S2B_T18NUH_20201109T153045_L2A, S2B_T18NUH_20200114T152633_L2A, S2B_T18NUH_20200104T153054_L2A, S2B_T18NUH_20201209T153114_L2A, S2A_T18NUH_20200607T152645_L2A, S2B_T18NUH_20200811T153047_L2A, S2B_T18NUH_20201010T152642_L2A · latest: S2B_T18NUH_20260611T152650_L2A, S2C_T18NUH_20251208T152837_L2A, S2C_T18NUH_20260226T153009_L2A, S2A_T18NUH_20260509T153220_L2A, S2B_T18NUH_20260810T152745_L2A, S2A_T18NUH_20260320T152714_L2A, S2C_T18NUH_20261014T152653_L2A, S2B_T18NUH_20260601T152648_L2A

Engineer review / Prüfung durch den Ingenieur	Sample - not reviewed / Beispiel - nicht geprüft
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P05 · Farm Abebe Tadesse - Yirgacheffe

Class / Klasse	LOW / GERING	TRACES	OK - in GeoJSON
Geometry / Geometrie	Point · 0.90 ha (declared)	Country / Land	ET (location: ET)
Centroid (lat, lon)	6.160412, 38.200187	Producer / Erzeuger	Abebe (SAMPLE coop)
Source / Quelle	ET-kahve-whatsapp_SAMPLE.txt#line1	Commodity / Rohstoff	coffee (default) + wood - mixed sample



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Indicator / Indikator	Value / Wert	Source / Quelle
Forest on 31.12.2020 / Wald am 31.12.2020	0%	JRC GFC2020 v4, 10 m
Tree cover 2020 → 2021 / Baumbedeckung	2% → 0% (main class: Bare / sparse)	ESA WorldCover v100/v200, 10 m
Tree-cover loss 2021-2025 / Baumverlust	0.0% · 0.00 ha · years -	Hansen GFC v1.13, 30 m
Tree-cover loss 2001-2020 (context) / vor 2021	0%	Hansen GFC v1.13
NDVI 2020 → last 12 months / letzte 12 Monate	0.19 → 0.12 (-0.07)	Sentinel-2 L2A median
Screened area / Geprüfte Fläche	0.90 ha	Polygon or point circle

Assessment

JRC GFC2020 maps 0% forest on 31 Dec 2020 (below 10 %). No post-2020 tree-cover loss signal in Hansen GFC (2021-2025). Sentinel-2 NDVI 0.19 (2020) → 0.12 (last 12 months), change -0.07. No indication of deforestation after 31 Dec 2020 in the open datasets used.

Bewertung

Laut JRC GFC2020 lag der Waldanteil am 31.12.2020 bei 0% (unter 10 %). Kein Signal für Baumverlust nach 2020 in Hansen GFC (2021-2025). Sentinel-2-NDVI 0.19 (2020) → 0.12 (letzte 12 Monate), Änderung -0.07. In den verwendeten offenen Datensätzen kein Hinweis auf Entwaldung nach dem 31.12.2020.

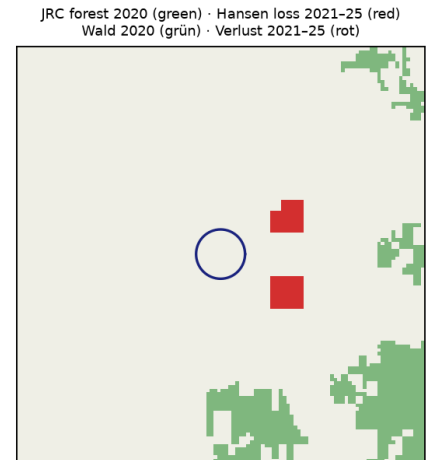
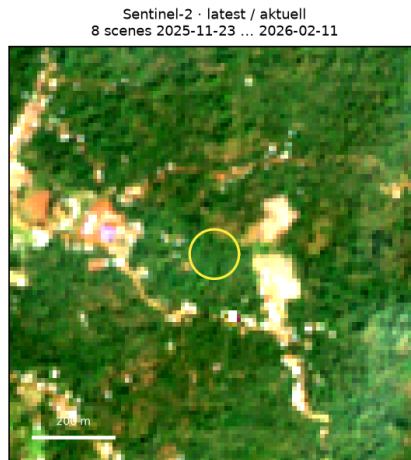
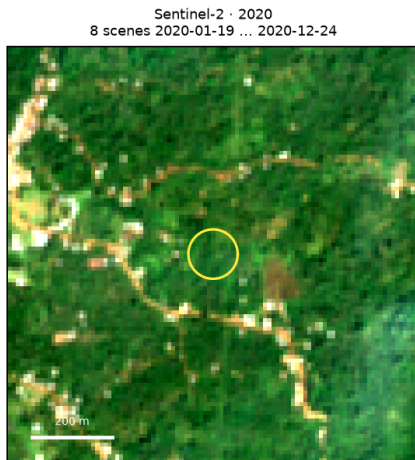
Type	Message
Auto-fix / Korrektur	ProducerCountry set to ET from location

Sentinel-2 scenes / Szenen (Earth Search, sentinel-2-c1-l2a): 2020: S2B_T37NDG_20200208T075621_L2A, S2B_T37NDG_20200228T074928_L2A, S2B_T37NDG_20200119T074934_L2A, S2B_T37NDG_20201214T075506_L2A, S2A_T37NDG_20200223T075612_L2A, S2B_T37NDG_20201224T075510_L2A, S2A_T37NDG_20201119T074219_L2A, S2B_T37NDG_20201124T075516_L2A · latest: S2B_T37NDG_20260107T075705_L2A, S2C_T37NDG_20260122T075014_L2A, S2C_T37NDG_20251123T075538_L2A, S2C_T37NDG_20260112T075053_L2A, S2C_T37NDG_20260211T075001_L2A, S2C_T37NDG_20251203T075104_L2A, S2A_T37NDG_20251225T074507_L2A, S2B_T37NDG_20260127T075449_L2A

Engineer review / Prüfung durch den Ingenieur	Sample - not reviewed / Beispiel - nicht geprüft
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P06 · Farm Hirut Bekele

Class / Klasse	REVIEW / PRÜFEN	TRACES	OK - in GeoJSON
Geometry / Geometrie	Point · 1.20 ha (declared)	Country / Land	ET (location: ET)
Centroid (lat, lon)	6.120335, 38.210241	Producer / Erzeuger	Abebe (SAMPLE coop)
Source / Quelle	ET-kahve-whatsapp_SAMPLE.txt#line2	Commodity / Rohstoff	coffee (default) + wood - mixed sample



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Indicator / Indikator	Value / Wert	Source / Quelle
Forest on 31.12.2020 / Wald am 31.12.2020	0%	JRC GFC2020 v4, 10 m
Tree cover 2020 → 2021 / Baumbedeckung	97% → 100% (main class: Tree cover)	ESA WorldCover v100/v200, 10 m
Tree-cover loss 2021-2025 / Baumverlust	0.0% · 0.00 ha · years -	Hansen GFC v1.13, 30 m
Tree-cover loss 2001-2020 (context) / vor 2021	0%	Hansen GFC v1.13
NDVI 2020 → last 12 months / letzte 12 Monate	0.80 → 0.78 (-0.03)	Sentinel-2 L2A median
Screened area / Geprüfte Fläche	1.20 ha	Polygon or point circle

Assessment

JRC GFC2020 maps 0% forest on 31 Dec 2020 (below 10 %). No post-2020 tree-cover loss signal in Hansen GFC (2021-2025). Sentinel-2 NDVI 0.80 (2020) → 0.78 (last 12 months), change -0.03. ESA WorldCover 2020 shows 97% tree cover although JRC does not map forest - typical of shade-grown coffee/cocoa or orchards. Visual check of the Sentinel-2 images and land-use evidence recommended (e.g. farm age, photos, cooperative records).

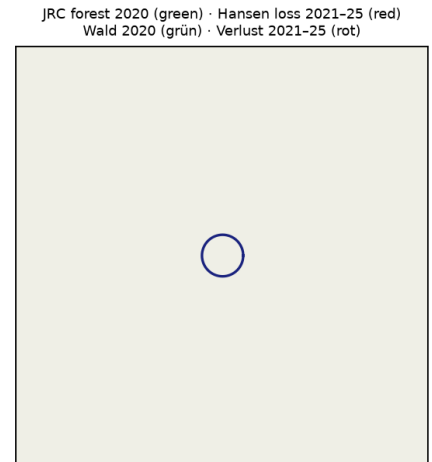
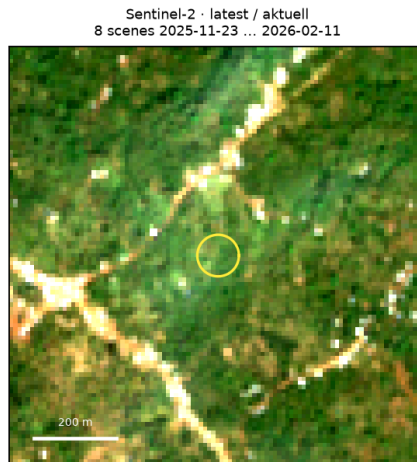
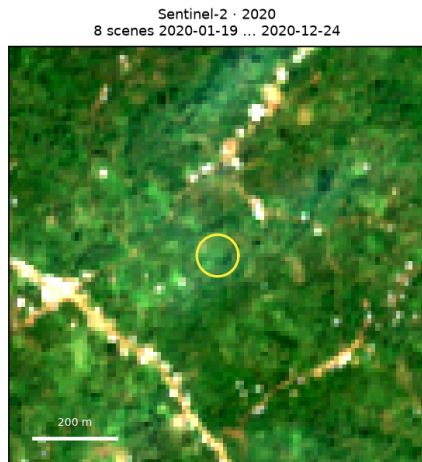
Bewertung

Laut JRC GFC2020 lag der Waldanteil am 31.12.2020 bei 0% (unter 10 %). Kein Signal für Baumverlust nach 2020 in Hansen GFC (2021-2025). Sentinel-2-NDVI 0.80 (2020) → 0.78 (letzte 12 Monate), Änderung -0.03. ESA WorldCover 2020 zeigt 97% Baumbedeckung, obwohl JRC keinen Wald ausweist - typisch für Schattenkaffee/-kakao oder Obstplantagen. Sichtprüfung der Sentinel-2-Bilder und Nachweise zur Landnutzung empfohlen (z. B. Alter der Pflanzung, Fotos, Unterlagen der Kooperative).

Type	Message
Auto-fix / Korrektur	ProducerCountry set to ET from location
Sentinel-2 scenes / Szenen (Earth Search, sentinel-2-c1-l2a): 2020: S2B_T37NDG_20200208T075621_L2A, S2B_T37NDG_20200228T074928_L2A, S2B_T37NDG_20200119T074934_L2A, S2B_T37NDG_20201214T075506_L2A, S2A_T37NDG_20200223T075612_L2A, S2B_T37NDG_20201224T075510_L2A, S2A_T37NDG_20201119T074219_L2A, S2B_T37NDG_20201124T075516_L2A · latest: S2B_T37NDG_20260107T075705_L2A, S2C_T37NDG_20260122T075014_L2A, S2C_T37NDG_20251123T075538_L2A, S2C_T37NDG_20260112T075053_L2A, S2C_T37NDG_20260211T075001_L2A, S2C_T37NDG_20251203T075104_L2A, S2A_T37NDG_20251225T074507_L2A, S2B_T37NDG_20260127T075449_L2A	
Engineer review / Prüfung durch den Ingenieur	Sample - not reviewed / Beispiel - nicht geprüft

P07 · Farm Dawit Alemu

Class / Klasse	REVIEW / PRÜFEN	TRACES	OK - in GeoJSON
Geometry / Geometrie	Point · 0.80 ha (declared)	Country / Land	ET (location: ET)
Centroid (lat, lon)	6.180300, 38.190200	Producer / Erzeuger	Abebe (SAMPLE coop)
Source / Quelle	ET-kahve-whatsapp_SAMPLE.txt#line3	Commodity / Rohstoff	coffee (default) + wood - mixed sample



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Indicator / Indikator	Value / Wert	Source / Quelle
Forest on 31.12.2020 / Wald am 31.12.2020	0%	JRC GFC2020 v4, 10 m
Tree cover 2020 → 2021 / Baumbedeckung	88% → 100% (main class: Tree cover)	ESA WorldCover v100/v200, 10 m
Tree-cover loss 2021-2025 / Baumverlust	0.0% · 0.00 ha · years -	Hansen GFC v1.13, 30 m
Tree-cover loss 2001-2020 (context) / vor 2021	0%	Hansen GFC v1.13
NDVI 2020 → last 12 months / letzte 12 Monate	0.77 → 0.74 (-0.04)	Sentinel-2 L2A median
Screened area / Geprüfte Fläche	0.80 ha	Polygon or point circle

Assessment

JRC GFC2020 maps 0% forest on 31 Dec 2020 (below 10 %). No post-2020 tree-cover loss signal in Hansen GFC (2021-2025). Sentinel-2 NDVI 0.77 (2020) → 0.74 (last 12 months), change -0.04. ESA WorldCover 2020 shows 88% tree cover although JRC does not map forest - typical of shade-grown coffee/cocoa or orchards. Visual check of the Sentinel-2 images and land-use evidence recommended (e.g. farm age, photos, cooperative records).

Bewertung

Laut JRC GFC2020 lag der Waldanteil am 31.12.2020 bei 0% (unter 10 %). Kein Signal für Baumverlust nach 2020 in Hansen GFC (2021-2025). Sentinel-2-NDVI 0.77 (2020) → 0.74 (letzte 12 Monate), Änderung -0.04. ESA WorldCover 2020 zeigt 88% Baumbedeckung, obwohl JRC keinen Wald ausweist - typisch für Schattenkaffee/-kakao oder Obstplantagen. Sichtprüfung der Sentinel-2-Bilder und Nachweise zur Landnutzung empfohlen (z. B. Alter der Pflanzung, Fotos, Unterlagen der Kooperative).

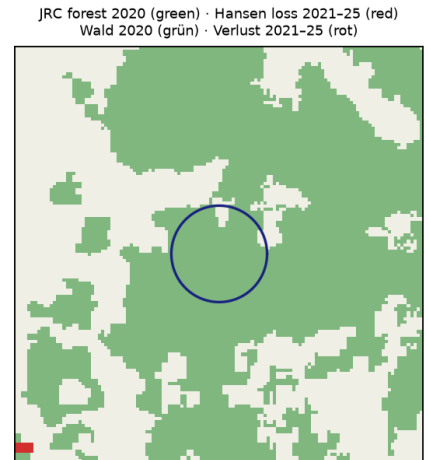
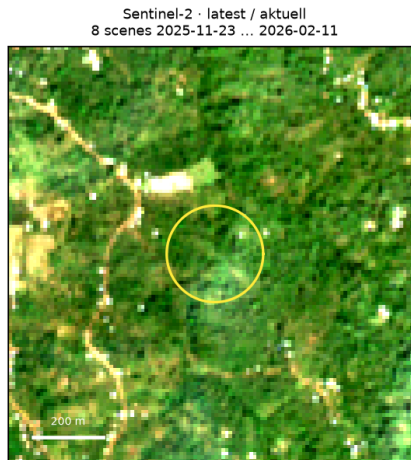
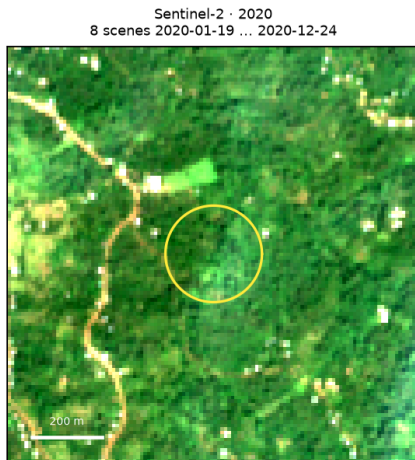
Type	Message
Warning / Hinweis	Low input precision (4 decimals ≈ 11 m). TRACES stores 6 decimals; ask the producer for a more precise GPS reading.
Auto-fix / Korrektur	ProducerCountry set to ET from location

Sentinel-2 scenes / Szenen (Earth Search, sentinel-2-c1-l2a): 2020: S2B_T37NDG_20200208T075621_L2A, S2B_T37NDG_20200228T074928_L2A, S2B_T37NDG_20200119T074934_L2A, S2B_T37NDG_20201214T075506_L2A, S2A_T37NDG_20200223T075612_L2A, S2B_T37NDG_20201224T075510_L2A, S2A_T37NDG_20201119T074219_L2A, S2B_T37NDG_20201124T075516_L2A · latest: S2B_T37NDG_20260107T075705_L2A, S2C_T37NDG_20260122T075014_L2A, S2C_T37NDG_20251123T075538_L2A, S2C_T37NDG_20260112T075053_L2A, S2C_T37NDG_20260211T075001_L2A, S2C_T37NDG_20251203T075104_L2A, S2A_T37NDG_20251225T074507_L2A, S2B_T37NDG_20260127T075449_L2A

Engineer review / Prüfung durch den Ingenieur	Sample - not reviewed / Beispiel - nicht geprüft
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P08 · Farm Getachew (whole family land)

Class / Klasse	REVIEW / PRÜFEN	TRACES	FIX - not exported / nicht exportiert
Geometry / Geometrie	Point · 6.00 ha (declared)	Country / Land	ET (location: ET)
Centroid (lat, lon)	6.142215, 38.231508	Producer / Erzeuger	Abebe (SAMPLE coop)
Source / Quelle	ET-kahve-whatsapp_SAMPLE.txt#line4	Commodity / Rohstoff	coffee (default) + wood - mixed sample



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Indicator / Indikator	Value / Wert	Source / Quelle
Forest on 31.12.2020 / Wald am 31.12.2020	96%	JRC GFC2020 v4, 10 m
Tree cover 2020 → 2021 / Baumbedeckung	100% → 100% (main class: Tree cover)	ESA WorldCover v100/v200, 10 m
Tree-cover loss 2021-2025 / Baumverlust	0.0% · 0.00 ha · years -	Hansen GFC v1.13, 30 m
Tree-cover loss 2001-2020 (context) / vor 2021	0%	Hansen GFC v1.13
NDVI 2020 → last 12 months / letzte 12 Monate	0.80 → 0.78 (-0.03)	Sentinel-2 L2A median
Screened area / Geprüfte Fläche	6.00 ha	Polygon or point circle

Assessment

JRC GFC2020 maps 96% of the plot as forest on 31 Dec 2020. No post-2020 tree-cover loss signal in Hansen GFC (2021-2025). Sentinel-2 NDVI 0.80 (2020) → 0.78 (last 12 months), change -0.03. Visual check of the Sentinel-2 images and land-use evidence recommended (e.g. farm age, photos, cooperative records).

Bewertung

Laut JRC GFC2020 waren am 31.12.2020 96% der Fläche Wald. Kein Signal für Baumverlust nach 2020 in Hansen GFC (2021-2025). Sentinel-2-NDVI 0.80 (2020) → 0.78 (letzte 12 Monate), Änderung -0.03. Sichtprüfung der Sentinel-2-Bilder und Nachweise zur Landnutzung empfohlen (z. B. Alter der Pflanzung, Fotos, Unterlagen der Kooperative).

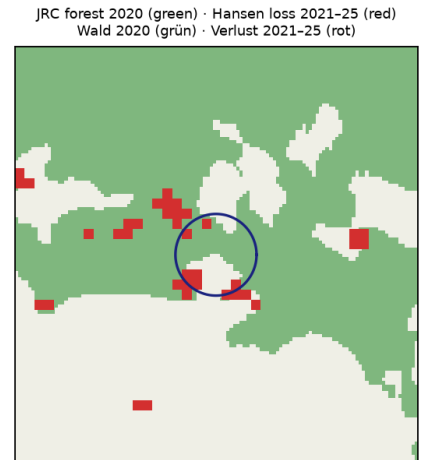
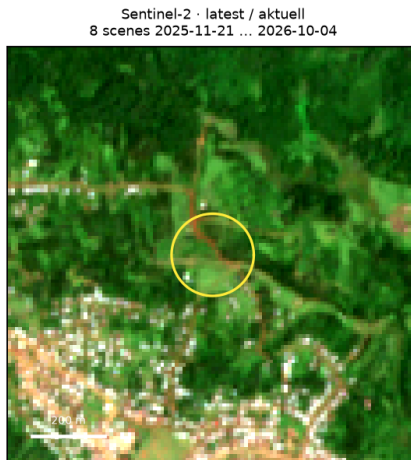
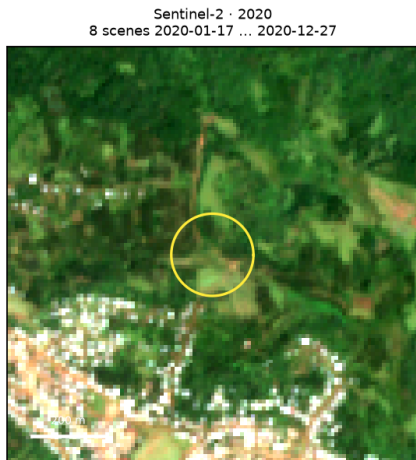
Type	Message
TRACES error / Fehler	Declared area 6 ha > 4 ha: EUDR requires a polygon for this plot (single point not allowed)
Auto-fix / Korrektur	ProducerCountry set to ET from location

Sentinel-2 scenes / Szenen (Earth Search, sentinel-2-c1-l2a): 2020: S2B_T37NDG_20200208T075621_L2A, S2B_T37NDG_20200228T074928_L2A, S2B_T37NDG_20200119T074934_L2A, S2B_T37NDG_20201214T075506_L2A, S2A_T37NDG_20200223T075612_L2A, S2B_T37NDG_20201224T075510_L2A, S2A_T37NDG_20201119T074219_L2A, S2B_T37NDG_20201124T075516_L2A · latest: S2B_T37NDG_20260107T075705_L2A, S2C_T37NDG_20260122T075014_L2A, S2C_T37NDG_20251123T075538_L2A, S2C_T37NDG_20260112T075053_L2A, S2C_T37NDG_20260211T075001_L2A, S2C_T37NDG_20251203T075104_L2A, S2A_T37NDG_20251225T074507_L2A, S2B_T37NDG_20260127T075449_L2A

Engineer review / Prüfung durch den Ingenieur	Sample - not reviewed / Beispiel - nicht geprüft
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P09 · Mulugeta (SAMPLE) (pin)

Class / Klasse	HIGH / HOCH	TRACES	OK - in GeoJSON
Geometry / Geometrie	Point · 4.00 ha (default 4 ha)	Country / Land	ET (location: ET)
Centroid (lat, lon)	7.750318, 36.249874	Producer / Erzeuger	Mulugeta (SAMPLE)
Source / Quelle	ET-kahve-whatsapp_SAMPLE.txt#line5	Commodity / Rohstoff	coffee (default) + wood - mixed sample



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Indicator / Indikator	Value / Wert	Source / Quelle
Forest on 31.12.2020 / Wald am 31.12.2020	67%	JRC GFC2020 v4, 10 m
Tree cover 2020 → 2021 / Baumbedeckung	71% → 78% (main class: Tree cover)	ESA WorldCover v100/v200, 10 m
Tree-cover loss 2021-2025 / Baumverlust	15.1% · 0.60 ha · years 2022, 2024, 2025	Hansen GFC v1.13, 30 m
Tree-cover loss 2001-2020 (context) / vor 2021	4%	Hansen GFC v1.13
NDVI 2020 → last 12 months / letzte 12 Monate	0.71 → 0.72 (+0.01)	Sentinel-2 L2A median
Screened area / Geprüfte Fläche	4.00 ha	Polygon or point circle

Assessment

JRC GFC2020 maps 67% of the plot as forest on 31 Dec 2020. Hansen GFC shows tree-cover loss after 2020 on 15% of the plot (0.60 ha; years 2022, 2024, 2025). Sentinel-2 NDVI 0.71 (2020) → 0.72 (last 12 months), change +0.01. Forest in 2020 and a clear loss signal afterwards: possible deforestation after the cut-off date. Engineer review and supplier evidence required before placing on the market.

Bewertung

Laut JRC GFC2020 waren am 31.12.2020 67% der Fläche Wald. Hansen GFC zeigt Verlust von Baumbedeckung nach 2020 auf 15% der Fläche (0.60 ha; Jahre 2022, 2024, 2025). Sentinel-2-NDVI 0.71 (2020) → 0.72 (letzte 12 Monate), Änderung +0.01. Wald im Jahr 2020 und danach ein deutliches Verlustsignal: mögliche Entwaldung nach dem Stichtag. Prüfung durch den Ingenieur und Nachweise des Lieferanten erforderlich, bevor die Ware in Verkehr gebracht wird.

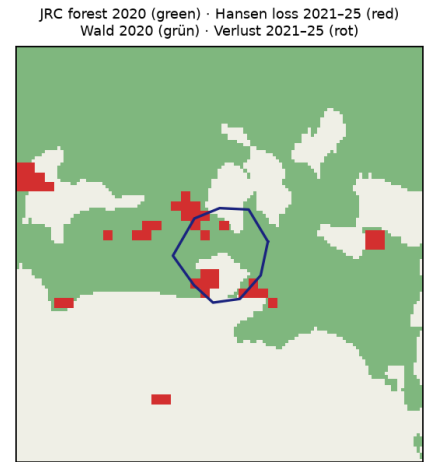
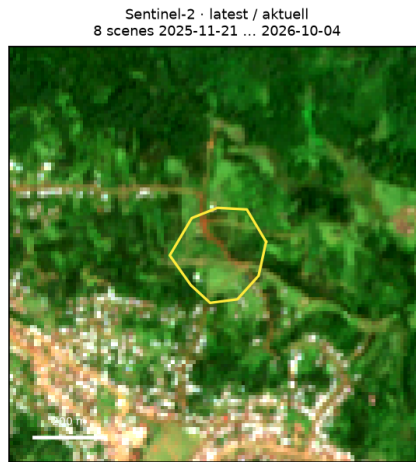
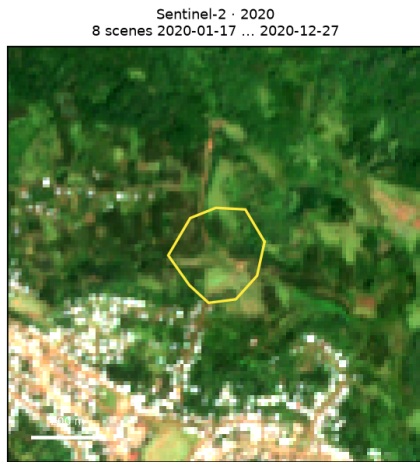
Type	Message
Warning / Hinweis	No area given for point; TRACES will assume 4 ha. Please confirm the real plot size.
Warning / Hinweis	Point lies inside/next to polygon P10 (Limu - Farm Mulugeta Haile (SAMPLE)) - same farm declared twice?
Auto-fix / Korrektur	ProducerCountry set to ET from location

Sentinel-2 scenes / Szenen (Earth Search, sentinel-2-c1-l2a): 2020: S2A_T36NXP_20200117T075557_L2A, S2B_T36NXP_20201227T080515_L2A, S2B_T36NXP_20200421T080321_L2A, S2B_T36NXP_20200312T080627_L2A, S2B_T36NXP_20201028T080456_L2A, S2B_T36NXP_20201217T080513_L2A, S2A_T36NXP_20200406T075708_L2A, S2A_T36NXP_20200327T075700_L2A · latest: S2A_T36NXP_20261004T080727_L2A, S2B_T36NXP_20260828T075805_L2A, S2C_T36NXP_20261002T080306_L2A, S2C_T36NXP_20260125T080255_L2A, S2B_T36NXP_20251121T080444_L2A, S2A_T36NXP_20260107T075531_L2A, S2A_T36NXP_20260606T080729_L2A, S2B_T36NXP_20260430T080214_L2A

Engineer review / Prüfung durch den Ingenieur	Sample - not reviewed / Beispiel - nicht geprüft
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P10 · Limu - Farm Mulugeta Haile (SAMPLE)

Class / Klasse	HIGH / HOCH	TRACES	OK - in GeoJSON
Geometry / Geometrie	Polygon · 5.20 ha	Country / Land	ET (location: ET)
Centroid (lat, lon)	7.750362, 36.249843	Producer / Erzeuger	SAMPLE Limu Coffee Coop
Source / Quelle	ET-limu-polygon_SAMPLE.geojson#1	Commodity / Rohstoff	coffee



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Indicator / Indikator	Value / Wert	Source / Quelle
Forest on 31.12.2020 / Wald am 31.12.2020	67%	JRC GFC2020 v4, 10 m
Tree cover 2020 → 2021 / Baumbedeckung	73% → 77% (main class: Tree cover)	ESA WorldCover v100/v200, 10 m
Tree-cover loss 2021-2025 / Baumverlust	12.9% · 0.67 ha · years 2022, 2024, 2025	Hansen GFC v1.13, 30 m
Tree-cover loss 2001-2020 (context) / vor 2021	7%	Hansen GFC v1.13
NDVI 2020 → last 12 months / letzte 12 Monate	0.71 → 0.73 (+0.01)	Sentinel-2 L2A median
Screened area / Geprüfte Fläche	5.20 ha	Polygon or point circle

Assessment

JRC GFC2020 maps 67% of the plot as forest on 31 Dec 2020. Hansen GFC shows tree-cover loss after 2020 on 13% of the plot (0.67 ha; years 2022, 2024, 2025). Sentinel-2 NDVI 0.71 (2020) → 0.73 (last 12 months), change +0.01. Forest in 2020 and a clear loss signal afterwards: possible deforestation after the cut-off date. Engineer review and supplier evidence required before placing on the market.

Bewertung

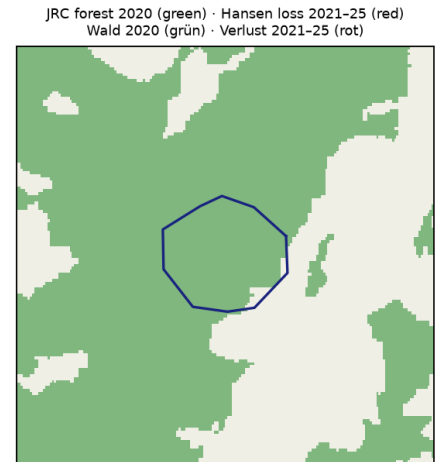
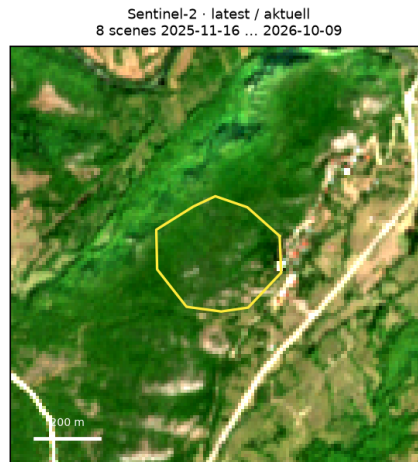
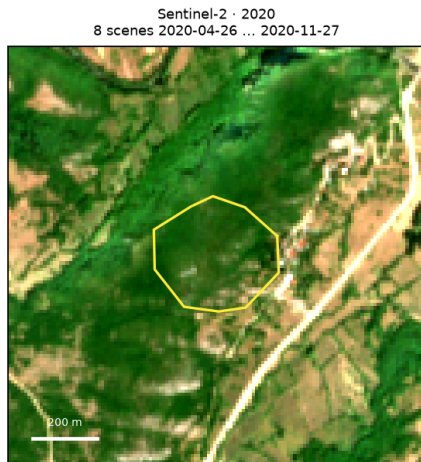
Laut JRC GFC2020 waren am 31.12.2020 67% der Fläche Wald. Hansen GFC zeigt Verlust von Baumbedeckung nach 2020 auf 13% der Fläche (0.67 ha; Jahre 2022, 2024, 2025). Sentinel-2-NDVI 0.71 (2020) → 0.73 (letzte 12 Monate), Änderung +0.01. Wald im Jahr 2020 und danach ein deutliches Verlustsignal: mögliche Entwaldung nach dem Stichtag. Prüfung durch den Ingenieur und Nachweise des Lieferanten erforderlich, bevor die Ware in Verkehr gebracht wird.

Sentinel-2 scenes / Szenen (Earth Search, sentinel-2-c1-l2a): 2020: S2A_T36NXP_20200117T075557_L2A, S2B_T36NXP_20201227T080515_L2A, S2B_T36NXP_20200421T080321_L2A, S2B_T36NXP_20200312T080627_L2A, S2B_T36NXP_20201028T080456_L2A, S2B_T36NXP_20201217T080513_L2A, S2A_T36NXP_20200406T075708_L2A, S2A_T36NXP_20200327T075700_L2A · latest: S2A_T36NXP_20261004T080727_L2A, S2B_T36NXP_20260828T075805_L2A, S2C_T36NXP_20261002T080306_L2A, S2C_T36NXP_20260125T080255_L2A, S2B_T36NXP_20251121T080444_L2A, S2A_T36NXP_20260107T075531_L2A, S2A_T36NXP_20260606T080729_L2A, S2B_T36NXP_20260430T080214_L2A

Engineer review / Prüfung durch den Ingenieur	Sample - not reviewed / Beispiel - nicht geprüft
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P11 · Kastamonu - Bölme 112 (SAMPLE)

Class / Klasse	LOW / GERING	TRACES	OK - in GeoJSON
Geometry / Geometrie	Polygon · 10.51 ha	Country / Land	TR (location: TR)
Centroid (lat, lon)	41.620004, 33.249897	Producer / Erzeuger	SAMPLE Orman İşletme Şefliği A
Source / Quelle	TR-ahsap-bolmeler_SAMPLE.kml#1	Commodity / Rohstoff	wood



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Indicator / Indikator	Value / Wert	Source / Quelle
Forest on 31.12.2020 / Wald am 31.12.2020	95%	JRC GFC2020 v4, 10 m
Tree cover 2020 → 2021 / Baumbedeckung	95% → 89% (main class: Tree cover)	ESA WorldCover v100/v200, 10 m
Tree-cover loss 2021-2025 / Baumverlust	0.0% · 0.00 ha · years -	Hansen GFC v1.13, 30 m
Tree-cover loss 2001-2020 (context) / vor 2021	0%	Hansen GFC v1.13
NDVI 2020 → last 12 months / letzte 12 Monate	0.81 → 0.82 (+0.00)	Sentinel-2 L2A median
Screened area / Geprüfte Fläche	10.51 ha	Polygon or point circle

Assessment

JRC GFC2020 maps 95% of the plot as forest on 31 Dec 2020. No post-2020 tree-cover loss signal in Hansen GFC (2021-2025). Sentinel-2 NDVI 0.81 (2020) → 0.82 (last 12 months), change +0.00. Wood: no post-2020 loss or conversion signal; the area appears to remain under the same cover.

Bewertung

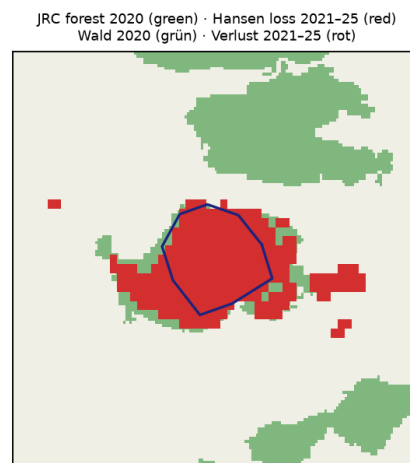
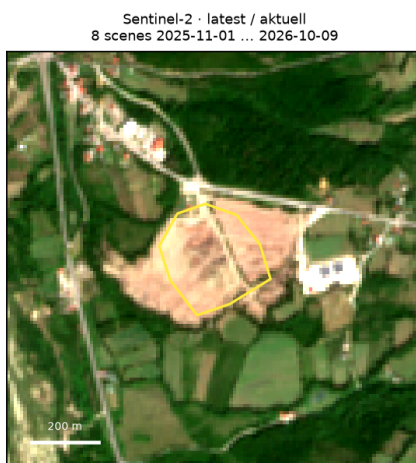
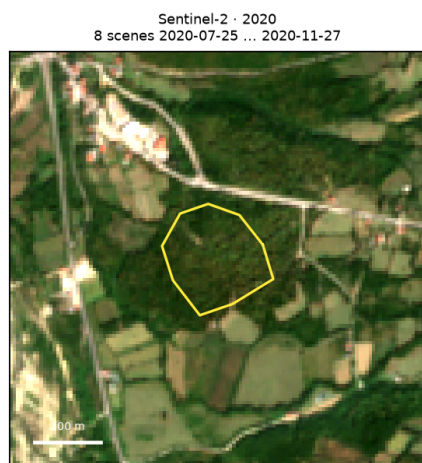
Laut JRC GFC2020 waren am 31.12.2020 95% der Fläche Wald. Kein Signal für Baumverlust nach 2020 in Hansen GFC (2021-2025). Sentinel-2-NDVI 0.81 (2020) → 0.82 (letzte 12 Monate), Änderung +0.00. Holz: kein Verlust- oder Umwandlungssignal nach 2020; die Fläche scheint unverändert bewachsen.

Sentinel-2 scenes / Szenen (Earth Search, sentinel-2-c1-l2a): 2020: S2A_T36TWM_20200829T084314_L2A, S2B_T36TWM_20200725T084749_L2A, S2B_T36TWM_20200824T083845_L2A, S2B_T36TWM_20200804T084609_L2A, S2A_T36TWM_20201127T084312_L2A, S2A_T36TWM_20200819T084315_L2A, S2B_T36TWM_20200705T084807_L2A, S2B_T36TWM_20200426T084008_L2A · latest: S2A_T36TWM_20260909T084520_L2A, S2A_T36TWM_20261009T084834_L2A, S2B_T36TWM_20260624T084509_L2A, S2A_T36TWM_20260731T084755_L2A, S2B_T36TWM_20251116T084430_L2A, S2B_T36TWM_20260902T084117_L2A, S2B_T36TWM_20260912T084537_L2A, S2A_T36TWM_20260701T084529_L2A

Engineer review / Prüfung durch den Ingenieur	Sample - not reviewed / Beispiel - nicht geprüft
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P12 · Bartın - Bölme 47 (SAMPLE)

Class / Klasse	REVIEW / PRÜFEN	TRACES	OK - in GeoJSON
Geometry / Geometrie	Polygon · 7.43 ha	Country / Land	TR (location: TR)
Centroid (lat, lon)	41.532706, 32.350506	Producer / Erzeuger	SAMPLE Orman İşletme Şefliği B
Source / Quelle	TR-ahsap-bolmeler_SAMPLE.kml#2	Commodity / Rohstoff	wood



Contains modified Copernicus Sentinel data 2020, 2026 · JRC GFC2020 v4 © European Union · Hansen/UMD/Google/USGS/NASA GFC v1.13 (CC BY 4.0)

Indicator / Indikator	Value / Wert	Source / Quelle
Forest on 31.12.2020 / Wald am 31.12.2020	71%	JRC GFC2020 v4, 10 m
Tree cover 2020 → 2021 / Baumbedeckung	100% → 69% (main class: Tree cover)	ESA WorldCover v100/v200, 10 m
Tree-cover loss 2021-2025 / Baumverlust	97.7% · 7.25 ha · years 2021, 2022, 2023	Hansen GFC v1.13, 30 m
Tree-cover loss 2001-2020 (context) / vor 2021	0%	Hansen GFC v1.13
NDVI 2020 → last 12 months / letzte 12 Monate	0.79 → 0.22 (-0.57)	Sentinel-2 L2A median
Screened area / Geprüfte Fläche	7.43 ha	Polygon or point circle

Assessment

JRC GFC2020 maps 71% of the plot as forest on 31 Dec 2020. Hansen GFC shows tree-cover loss after 2020 on 98% of the plot (7.25 ha; years 2021, 2022, 2023). Sentinel-2 NDVI 0.79 (2020) → 0.22 (last 12 months), change -0.57. Wood: a post-2020 loss signal is consistent with harvesting but could also be conversion. Check that the area stays forest (regeneration, management plan, harvest permit) and the degradation criterion (no conversion of primary/naturally regenerating forest to plantation).

Bewertung

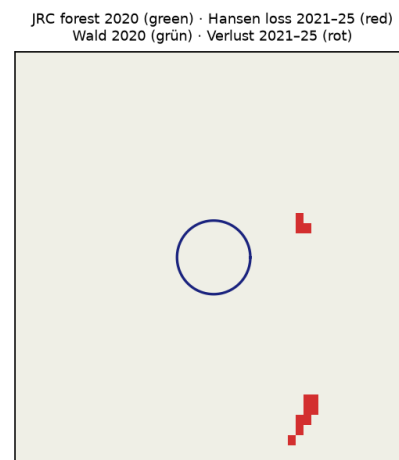
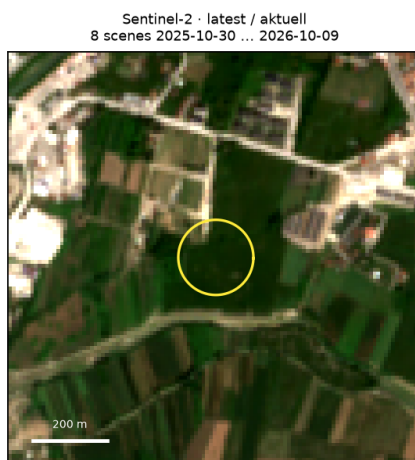
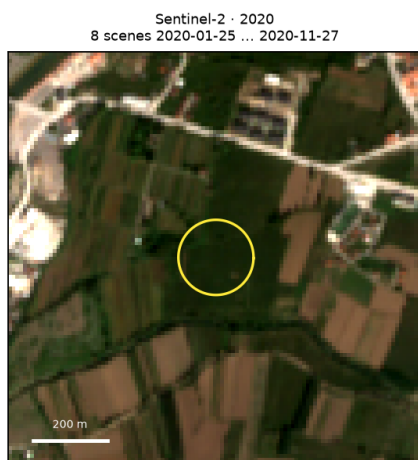
Laut JRC GFC2020 waren am 31.12.2020 71% der Fläche Wald. Hansen GFC zeigt Verlust von Baumbedeckung nach 2020 auf 98% der Fläche (7.25 ha; Jahre 2021, 2022, 2023). Sentinel-2-NDVI 0.79 (2020) → 0.22 (letzte 12 Monate), Änderung -0.57. Holz: Ein Verlustsignal nach 2020 passt zu einer Holzernte, kann aber auch eine Umwandlung sein. Zu prüfen ist, ob die Fläche Wald bleibt (Verjüngung, Bewirtschaftungsplan, Einschlagsgenehmigung), sowie das Kriterium der Waldschädigung (keine Umwandlung von Primär- oder natürlich verjüngtem Wald in Plantagen).

Sentinel-2 scenes / Szenen (Earth Search, sentinel-2-c1-l2a): 2020: S2A_T36TVL_20200928T084318_L2A, S2B_T36TVL_20201013T083906_L2A, S2A_T36TVL_20200829T084314_L2A, S2A_T36TVL_20201127T084312_L2A, S2B_T36TVM_20200725T084749_L2A, S2A_T36TVM_20200819T084315_L2A, S2B_T36TVL_20200804T084609_L2A, S2B_T36TVL_20200903T084631_L2A · latest: S2A_T36TVL_20260909T084520_L2A, S2A_T36TVL_20260731T084755_L2A, S2A_T36TVL_20260721T084810_L2A, S2A_T36TVM_20260701T084529_L2A, S2A_T36TVM_20261009T084834_L2A, S2B_T36TVL_20260902T084117_L2A, S2B_T36TVL_20260624T084509_L2A, S2C_T36TVL_20251101T084514_L2A

Engineer review / Prüfung durch den Ingenieur	Sample - not reviewed / Beispiel - nicht geprüft
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P13 · Düzce - kavak plantasyonu (SAMPLE)

Class / Klasse	LOW / GERING	TRACES	OK - in GeoJSON
Geometry / Geometrie	Point · 3.20 ha (declared)	Country / Land	TR (location: TR)
Centroid (lat, lon)	40.840287, 31.120412	Producer / Erzeuger	SAMPLE Kavakçı C
Source / Quelle	TR-ahsap-bolmeler_SAMPLE.kml#3	Commodity / Rohstoff	wood



Contains modified Copernicus Sentinel data 2020, 2026 · JRC GFC2020 v4 © European Union · Hansen/UMD/Google/USGS/NASA GFC v1.13 (CC BY 4.0)

Indicator / Indikator	Value / Wert	Source / Quelle
Forest on 31.12.2020 / Wald am 31.12.2020	0%	JRC GFC2020 v4, 10 m
Tree cover 2020 → 2021 / Baumbedeckung	100% → 98% (main class: Tree cover)	ESA WorldCover v100/v200, 10 m
Tree-cover loss 2021-2025 / Baumverlust	0.0% · 0.00 ha · years -	Hansen GFC v1.13, 30 m
Tree-cover loss 2001-2020 (context) / vor 2021	0%	Hansen GFC v1.13
NDVI 2020 → last 12 months / letzte 12 Monate	0.76 → 0.79 (+0.03)	Sentinel-2 L2A median
Screened area / Geprüfte Fläche	3.20 ha	Polygon or point circle

Assessment

JRC GFC2020 maps 0% forest on 31 Dec 2020 (below 10 %). No post-2020 tree-cover loss signal in Hansen GFC (2021-2025). Sentinel-2 NDVI 0.76 (2020) → 0.79 (last 12 months), change +0.03. Wood: no post-2020 loss or conversion signal; the area appears to remain under the same cover.

Bewertung

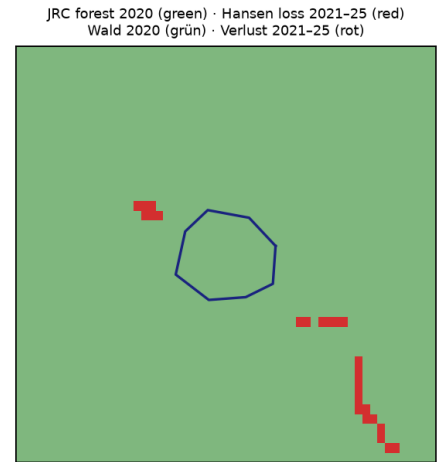
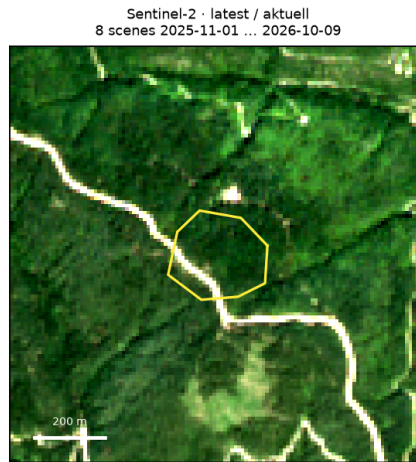
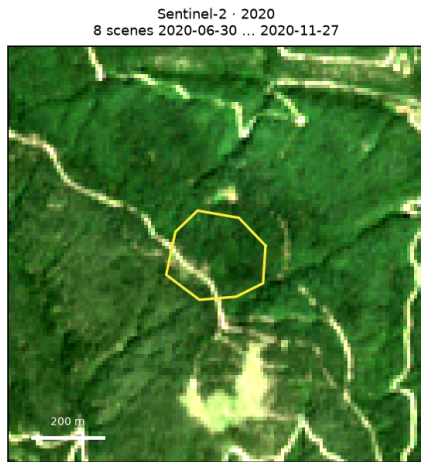
Laut JRC GFC2020 lag der Waldanteil am 31.12.2020 bei 0% (unter 10 %). Kein Signal für Baumverlust nach 2020 in Hansen GFC (2021-2025). Sentinel-2-NDVI 0.76 (2020) → 0.79 (letzte 12 Monate), Änderung +0.03. Holz: kein Verlust- oder Umwandlungssignal nach 2020; die Fläche scheint unverändert bewachsen.

Sentinel-2 scenes / Szenen (Earth Search, sentinel-2-c1-l2a): 2020: S2B_T36TUL_20201013T083906_L2A, S2A_T36TUL_20200829T084314_L2A, S2B_T36TUL_20201016T085238_L2A, S2A_T36TUL_20200125T085333_L2A, S2A_T36TUL_20201127T084312_L2A, S2B_T36TUL_20200926T085042_L2A, S2B_T36TUL_20200307T084318_L2A, S2B_T36TUL_20200509T085153_L2A · latest: S2B_T36TUL_20260727T085633_L2A, S2B_T36TUL_20251030T085009_L2A, S2A_T36TUL_20260909T084520_L2A, S2A_T36TUL_20261009T084834_L2A, S2C_T36TUL_20260821T085105_L2A, S2A_T36TUL_20260731T084755_L2A, S2A_T36TUL_20260721T084810_L2A, S2C_T36TUL_20260712T085518_L2A

Engineer review / Prüfung durch den Ingenieur	Sample - not reviewed / Beispiel - nicht geprüft
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P14 · Kastamonu - Bölme 15 delikli (SAMPLE)

Class / Klasse	LOW / GERING	TRACES	FIX - not exported / nicht exportiert
Geometry / Geometrie	Polygon · n/a ha	Country / Land	TR (location: TR)
Centroid (lat, lon)	41.550528, 33.599967	Producer / Erzeuger	SAMPLE Orman İşletme Şefliği A
Source / Quelle	TR-ahsap-bolmeler_SAMPLE.kml#4	Commodity / Rohstoff	wood



Contains modified Copernicus Sentinel data 2020, 2026 · JRC GFC2020 v4 © European Union · Hansen/UMD/Google/USGS/NASA GFC v1.13 (CC BY 4.0)

Indicator / Indikator	Value / Wert	Source / Quelle
Forest on 31.12.2020 / Wald am 31.12.2020	100%	JRC GFC2020 v4, 10 m
Tree cover 2020 → 2021 / Baumbedeckung	100% → 100% (main class: Tree cover)	ESA WorldCover v100/v200, 10 m
Tree-cover loss 2021-2025 / Baumverlust	0.0% · 0.00 ha · years -	Hansen GFC v1.13, 30 m
Tree-cover loss 2001-2020 (context) / vor 2021	0%	Hansen GFC v1.13
NDVI 2020 → last 12 months / letzte 12 Monate	0.83 → 0.82 (-0.01)	Sentinel-2 L2A median
Screened area / Geprüfte Fläche	5.47 ha	Polygon or point circle

Assessment

JRC GFC2020 maps 100% of the plot as forest on 31 Dec 2020. No post-2020 tree-cover loss signal in Hansen GFC (2021-2025). Sentinel-2 NDVI 0.83 (2020) → 0.82 (last 12 months), change -0.01. Wood: no post-2020 loss or conversion signal; the area appears to remain under the same cover.

Bewertung

Laut JRC GFC2020 waren am 31.12.2020 100% der Fläche Wald. Kein Signal für Baumverlust nach 2020 in Hansen GFC (2021-2025). Sentinel-2-NDVI 0.83 (2020) → 0.82 (letzte 12 Monate), Änderung -0.01. Holz: kein Verlust- oder Umwandlungssignal nach 2020; die Fläche scheint unverändert bewachsen.

Type	Message
TRACES error / Fehler	polygon has 1 hole(s); TRACES rejects doughnut shapes. Send the outer boundary only, or split into two half-shapes.

Sentinel-2 scenes / Szenen (Earth Search, sentinel-2-c1-l2a): 2020: S2A_T36TWL_20201127T084312_L2A, S2A_T36TWL_20200829T084314_L2A, S2B_T36TWL_20200804T084609_L2A, S2B_T36TWL_20201023T083928_L2A, S2B_T36TWM_20200725T084749_L2A, S2A_T36TWL_20200630T084814_L2A, S2B_T36TWM_20200824T083845_L2A, S2A_T36TWM_20200819T084315_L2A · latest: S2A_T36TWL_20260909T084520_L2A, S2B_T36TWL_20260624T084509_L2A, S2B_T36TWL_20260912T084537_L2A, S2A_T36TWM_20261009T084834_L2A, S2C_T36TWL_20251101T084514_L2A, S2B_T36TWL_20251116T084430_L2A, S2A_T36TWM_20260731T084755_L2A, S2B_T36TWM_20260902T084117_L2A

Engineer review / Prüfung durch den Ingenieur	Sample - not reviewed / Beispiel - nicht geprüft
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Method / Methodik

1) Input files are read (KML, KMZ, GeoJSON, GPX, CSV, WhatsApp text) and every geometry is checked against the EUDR Information System rules: WGS84 longitude/latitude, coordinates truncated to 6 decimals, closed polygons with at least four positions, no holes, no crossing or overlapping edges, Point/Polygon types only, points only for plots up to 4 ha (cattle excepted), valid ISO2 producer country. 2) For each plot the share of forest on 31.12.2020 (JRC GFC2020 v4), tree cover (ESA WorldCover 2020/2021) and tree-cover loss by year (Hansen GFC v1.13, loss years 2021-2025) are computed. 3) Cloud-masked Sentinel-2 L2A median composites of 2020 and of the last 12 months are compared visually and by NDVI. 4) Rule-based classes LOW / REVIEW / HIGH are assigned; REVIEW and HIGH are checked by the engineer. 5) Outputs: TRACES-ready GeoJSON (accepted plots only), CSV summary, this PDF and a JSON audit log with SHA-256 checksums.

1) Eingabedateien (KML, KMZ, GeoJSON, GPX, CSV, WhatsApp-Text) werden eingelesen und jede Geometrie nach den Regeln des EUDR-Informationssystems geprüft: WGS84 Länge/Breite, Koordinaten auf 6 Nachkommastellen gekürzt, geschlossene Polygone mit mindestens vier Positionen, keine Löcher, keine sich kreuzenden oder überlappenden Kanten, nur Punkt-/Polygon-Typen, Punkte nur für Flächen bis 4 ha (außer Rinder), gültiger ISO2-Ländercode. 2) Je Fläche werden der Waldanteil am 31.12.2020 (JRC GFC2020 v4), die Baumbedeckung (ESA WorldCover 2020/2021) und der Baumverlust nach Jahren (Hansen GFC v1.13, Verlustjahre 2021-2025) berechnet. 3) Wolkenmaskierte Sentinel-2-L2A-Mediankomposite von 2020 und der letzten 12 Monate werden visuell und über den NDVI verglichen. 4) Regelbasierte Klassen GERING / PRÜFEN / HOCH werden vergeben; PRÜFEN und HOCH werden vom Ingenieur kontrolliert. 5) Ergebnisse: TRACES-fähige GeoJSON-Datei (nur angenommene Flächen), CSV-Übersicht, dieser PDF-Bericht und ein JSON-Prüfprotokoll mit SHA-256-Prüfsummen.

Data sources & attribution / Datenquellen & Quellenangaben

Dataset	Resolution	Licence	Attribution
Copernicus Sentinel-2 L2A, Collection 1 (Earth Search STAC, AWS Open Data)	10 m	Copernicus open licence	Contains modified Copernicus Sentinel data 2020, 2025, 2026.
JRC Global Forest Cover 2020 (GFC2020), version 4	10 m	CC BY 4.0	Source: European Commission, Joint Research Centre – Global Forest Cover 2020 (GFC2020) v4. © European Union.
Hansen/UMD/Google/USGS/NASA Global Forest Change 2000-2025 v1.13 (lossyear)	30 m	CC BY 4.0	Hansen, M.C. et al. (2013) Science 342: 850-853. Data: Hansen/UMD/Google/USGS/NASA, GFC v1.13.
ESA WorldCover 10 m 2020 v100 and 2021 v200	10 m	CC BY 4.0	© ESA WorldCover project 2020 and 2021 / Contains modified Copernicus Sentinel data (2020, 2021) processed by ESA WorldCover consortium.
Natural Earth admin-0 boundaries (overview map)	1:50m	Public domain	Made with Natural Earth.

No Google, Bing, Esri, Mapbox or other commercial imagery is used.

Es werden keine Bilder von Google, Bing, Esri, Mapbox oder anderen kommerziellen Anbietern verwendet.

Limitations & disclaimer / Grenzen & Haftungsausschluss

Remote screening, not a certification. This report is a desk-based screening of the geolocations supplied by the client against open satellite and forest datasets. It is not a certificate, an approval or a legal opinion. The EUDR does not provide for any certification of compliance; the operator or trader remains fully responsible for due diligence, the risk assessment and the due diligence statement (DDS) submitted in the EU Information System (TRACES).

Fernerkundungs-Screening, keine Zertifizierung. Dieser Bericht ist eine Schreibtischprüfung der vom Auftraggeber gelieferten Geodaten anhand offener Satelliten- und Walddatensätze. Er ist weder ein Zertifikat noch eine Genehmigung oder ein Rechtsgutachten. Die EUDR sieht keine Zertifizierung der Konformität vor; der Marktteilnehmer bzw. Händler bleibt vollständig für die Sorgfaltspflicht, die Risikobewertung und die im EU-Informationssystem (TRACES) abgegebene Sorgfaltserklärung (DDS) verantwortlich.

Deforestation-free criterion only. The screening covers only the question whether deforestation or forest degradation is indicated after 31 December 2020. It does not assess legality under the laws of the country of production (land-use rights, environment, labour, human rights, tax, indigenous peoples' rights, trade and customs); this requires documents from the supply chain.

Nur das Kriterium „entwaldungsfrei“. Geprüft wird ausschließlich, ob es Hinweise auf Entwaldung oder Waldschädigung nach dem 31.12.2020 gibt. Die Legalität nach dem Recht des Erzeugerlandes (Landnutzungsrechte, Umwelt, Arbeitsrecht, Menschenrechte, Steuern, Rechte indigener Völker, Handel und Zoll) wird nicht bewertet; dafür sind Dokumente aus der Lieferkette nötig.

Declared locations. Coordinates and boundaries are those supplied by the client or the producer. They were checked for format and plausibility but were not surveyed on site. This is not a cadastral survey.

Angegebene Standorte. Koordinaten und Grenzen stammen vom Auftraggeber bzw. Erzeuger. Sie wurden auf Format und Plausibilität geprüft, aber nicht vor Ort vermessen. Es handelt sich nicht um eine Katastervermessung.

Technical limits. Dataset resolution is 10-30 m; small plots contain mixed pixels; clouds and seasonal effects influence Sentinel-2 composites; agroforestry (shade-grown coffee and cocoa) and plantations can produce false positives or false negatives; Hansen 'tree-cover loss' is not the same as legal deforestation. The Commission states that the EU

Forest Observatory maps have no legal value on their own and serve as a support tool for risk assessment.

Technische Grenzen. Die Auflösung der Daten beträgt 10–30 m; kleine Flächen enthalten Mischpixel; Wolken und Jahreszeiten beeinflussen die Sentinel-2-Komposite; Agroforstsysteme (Schattenkaffee und -kakao) und Plantagen können zu Fehlalarmen oder übersehenen Fällen führen; „Verlust der Baumbedeckung“ nach Hansen ist nicht gleichbedeutend mit Entwaldung im Rechtssinn. Laut Kommission haben die Karten des EU-Waldbeobachtungsportals für sich genommen keinen Rechtswert und dienen nur der Unterstützung der Risikobewertung.

Results marked REVIEW or HIGH need a visual check by the engineer and, where needed, additional evidence from the supplier (harvest permits, management plans, dated photos) before the commodity is placed on the market.

Ergebnisse mit PRÜFEN oder HOCH erfordern eine Sichtprüfung durch den Ingenieur und gegebenenfalls zusätzliche Nachweise des Lieferanten (Einschlagsgenehmigungen, Bewirtschaftungspläne, datierte Fotos), bevor die Ware in Verkehr gebracht wird.

Audit: GeoJSON SHA-256 1680a5efbd1c63c84fc704701873c0c7f98888e756ac12ecea46db48d8982ef4

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