TUESDAY APRIL 25<sup>th</sup> 2023 FROM 09:00 TILL 19:00

BRUSSELS LA TRICOTERIE

## WOOD YOU FIND IT?

A high-level event on the European anti-deforestation regulation (EUDR) and tracing the origin of wood

#WoodYouFindIt

#EUGreenDeal

#ForestsForAllForever

#geolocation



## Welcome

**Mr. Matteo Mascolo**EU Affairs Manager, FSC International





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# EUDR IS A REALITY UP TO ALL OF US MAKING IT A SUCCESS



## FOREST STEWARDSHIP

COUNCII®

FSC® provides forest stewardship standards that enable:

**Responsible Sourcing** 

Conservation

Restoration

We **verify supply chains** so markets can source from forests responsibly

We work with key organizations to maintain and enhance forest value

We convene stakeholders to accelerate forest recovery

TANGIBLE & INTANGIBLE VALUES



## Fundamentally balanced

33.3% Social



Local People & Society at Large 33.3% Environmental



Biodiversity
& Ecological Protection

33.3% Economic



Responsible & Economically Viable



FSC works constructively with EU policymakers



\*picture taken from Timber Trade Portal website.

- Member of the EU Commission EUTR/EUDR multi-stakeholder platform
- Contributed to the EU roadmap together with other credible voluntary sustainability standards (VSS)
- 3. Contributed to the EU public consultation
- 4. Engaged with the EU Commission, EU Parliament, Council of the EU



FSC works with NGOs, companies, and other credible schemes to support the EUDR



Advocated for "smart mix" of measures



FSC works with NGOs, companies, and other credible schemes to support the EUDR











#### THE EU. SUSTAINABLE SUPPLY CHAINS AND VOLUNTARY STANDARDS SYSTEMS

Under the European Green Deal, the European Commission is currently assessing a variety of regulatory and non-regulatory policy options to protect and restore the world's forests. Possible instruments being considered include mandatory labelling, voluntary commitments, due diligence, verification schemes and methods such as the Product Environmental Footprint.

ISEAL, the Rainforest Alliance, the Forest Stewardship Council (FSC), Fairtrade International and the Roundtable on Sustainable Palm Oil (RSPO) wish to:

- support the EU's understanding on how to work with standards systems and certification in order to maximize their value as sustainable development tools;
- provide expertise and data on standards systems and their supportive and complementary role vis-à-vis EU policies for effective, smart-mix approaches; and
- clarify the role of standards systems and certification in EU and national policy frameworks.

VSS as complementing tools for legislation



FSC works with NGOs, companies, and other credible schemes to support the EUDR



Supported a robust Regulation



FSC welcomes the new EU anti-Deforestation Regulation – and is ready to work for effective enforcement on the ground



- FSC's engagement in EU Commission EUDR multi-stakeholder platform (ongoing)
- 2. FSC's initial reaction to the EUDR (Dec '22)
- 3. Webinar "EUDR & FSC" (23 March '23)
- 4. Event "Wood you find it?", Brussels (25 April '23)
- 5. FAQ EUDR & FSC (Q2/Q3 '23)
- 6. Podcast (Q2/Q3 '23)
- 7. Complementary analysis EU initiatives & FSC certification (Q3 '23)

December 15, 2022

Category: General news →

EU decision-makers have reached an historic agreement by approving the landmark anti-Deforestation Regulation (EUDR). The EUDR will prohibit placing products linked to deforestation and forest degradation on the EU market.



## **ENGAGE WITH US**



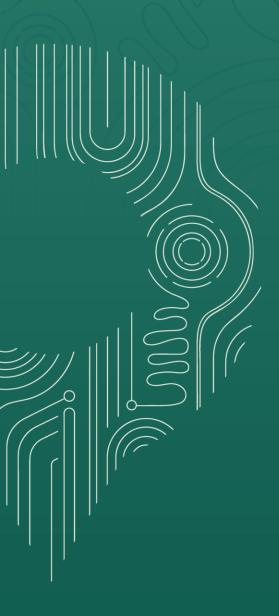


**Ms Mariam Zaidi** Moderator





## Agenda



08:30 - 09:30: Registration, Coffee & Networking

09:30 - 09:45: Welcome (Ms Mariam Zaidi, Moderator & Matteo Mascolo, FSC® International)

## PART 1 Setting the Scene: the EUDR and its geo-location requirement

**09:45 - 10:00:** Keynote "Why the geo-location requirement in the EUDR?" (Ms Astrid Ladefoged, EU Commission, DG ENV)

10:00 - 10:15: "Wood products and the EUDR: global trading flow to the EU" (Ms Joana Faggin, AidEnvironment)

10:15 - 10:30: "FSC: tackling deforestation through new tools and solutions" (Mr Michael Marus, FSC° International)

10:30 - 11:00: Q&A

11:00 - 11:15: Energy break

### PART 2 Geo-location: perspective from different stakeholders

11:15 - 12.15: Panel discussion "Geo-location: how to make it happen so that it adds value along the whole value chain"

Ms Jade Saunders, World Forest ID Ms Joanna Nowakowska, FSC® International Ms Anke Schulmeister-Oldenhove, WWF EPO Ms Annie Adams, Kingfisher Ms Irene Benito Rodríguez, Planet

12:15 - 13:00: Q&A

13:00 - 14:30: Lunch & Networking

## PART 3 Understanding and imagining how to approach geo-location

14:30 - 15:30: "Interactive Session on geo-location" (Mr Oliver Cupit, ZSL)

15:30 - 16:00: Audience feedback and Q&A

16:00 - 16:15: Coffee break

#### PART 4 The global perspective

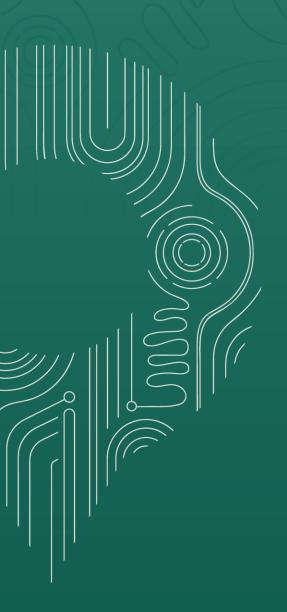
16:15 - 17:30: Panel discussion: "Ensuring that forest stewards benefit from the EUDR and geo-location to reduce pressure on forests"

Ms Alexandra Benjamin, FERN
Ms Chantal Marijnissen, EU Commission, DG INTPA
Mr Gert van der Bijl, Solidaridad
Mr Escipion Joaquin Oliveira Gomez, OACPS

17:30 - 17:45: Closing remarks (*Mr Kim Carstensen*, FSC® International)

17:45 - 19:00: Drinks & Networking





## Official Hashtags

#WoodYouFindIt

#EUDR

#Geolocation

#ForestsForAllForever





## Part 1 – Setting the scene

The EUDR and its geo-location requirement



# 1. Why the geo-location requirement in the EUDR? Ms. Astrid Ladefoged

Head of Unit F1, Planetary Common Goods, Universal Values & Environmental Security, EU Commission, DG Environment







## Update – EU Regulation on deforestation- and forest degradation free supply chains



## Legislative and implementation track

- November 2021: Commission proposal
- June 2022: Council general approach
- **September 2022**: European Parliament's resolution
- December 2022: Preliminary political agreement between EP and Council
- May-June 2023 (tentative): Entry into force
- **December 2024 (tentative)**: Entry into application of obligations for operators (June 2025 for small enterprises)

## Implementation tasks

- Information System: IT developments, Implementing Acts, up and running by the entry into application.
- **Benchmarking**: Implementing act, to be adopted by the entry into application.
- FAQ/Focus Groups/Guidelines: For operators and traders, for competent authorities, on certain definitions and regarding the technical questions of implementation.
- **Review**: First and second review within one and two years, respectively, of entry into force

### **Outreach activities**

- Information sessions for EU Delegations
- Information sessions for third country Ambassadors
- Local workshops in third countries
- Support contracts for public diplomacy for key regions
- Extensive interaction with third countries: Bilateral meetings at technical and political level
- Missions and relevant multilateral fora: Information and discussion on deforestation and forest degradation
- **Deforestation platform**: Key forum for interactions and implementation; creation of two focus groups (traceability and smallholders)

## **Traceability**

- Core requirement: Traceability to plot of land of all commodities, necessary to ensure deforestation-free requirement
- Segregation: Commodities to be kept separated along supply chains from those of unknown origin and non-compliant ones
- Composite and bulk products: Agregated traceability of all plots of land contributing to a shipment
- **Geolocation**: Mobile phones allow farmers to easily collect coordinates, bypassing potential problems with land registers

### Certification

- Article 9: Certification allowed as risk mitigation tool, provided it can supply information required (geolocation to plot of land)
- Responsibility: Operators and traders are liable for any breach of the Regulation regardless of the use of certification
- Shortcomings of certification systems to be addressed:
  - Prohibitive costs for smallholders
  - Traceability of the commodities back to the plot of origin (Information System)
  - Controls of volumes of certified materials
  - Problems with sanctions and corrective actions

## Thank you!

Learn more here:

https://ec.europa.eu/environment/publications/proposal-regulation-deforestation-free-products\_er\_https://data.consilium.europa.eu/doc/document/ST-16298-2022-INIT/en/pdf



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## Wood products and the EUDR: global trading flow to the EU

Ms. Joana Faggin

Senior Researcher – Forest Team Coordinator, AidEnvironment





## Wood products and the EUDR

Global trading flows to the EU

Wood you find it?

Brussels, April 2023





## **EU Deforestation Regulation - Wood products**

#### Initially proposed by the European Parliament\*

	-
4401	Fuel wood
4402	Wood charcoal
4403	Wood in the rough
4406	Railway or tramway sleepers
4407	Wood sawn or chipped lengthwise
4408	Sheets for veneering
4409	Wood continuously shaped
4410	Particle board
4411	Fibreboard of wood
4412	Plywood, veneered panels
4413 00 00	Densified wood
4414 00	Wooden frames
4415	Packing cases and others; pallets
4416 00 00	Casks, barrels, vats, tubs
4418	Builders' joinery and carpentry of wood
47 (5 HS Codes)	Pulp of wood
48 (23 HS Codes)	Paper, paperboard, paper pulp
9403 30	Wooden furniture (offices)
9403 40	Wooden furniture (kitchen)
9403 50 00	Wooden furniture (bedroom)
9403 60	Other wooden furniture
9403 90 30	Parts of furniture of wood (excl. seats)
9406 10 00	Prefabricated buildings of wood

#### Additional products proposed by the Trilogue\*\*

4404	Piles, pickets, stakes, sticks, chip wood (hoop wood)
4405	Wood wool; wood flour
4417	Tools, broom or brush bodies and handles
4419	Tableware and Kitchenware
4420	Wood marquetry and inlaid wood
4421	Other articles of wood, including coffins
49 (11 HS Codes)	Printed papers
9401	Seats

#### **31 HS Codes** (67 HS Codes)

- Wood and articles of wood (incl. charcoal)
   21 HS Codes (group 44)
- Pulp & paper
   3 HS Codes groups (39 HS Codes) (group 47 [5], 48 [23] and 49 [11])
- Furniture7 HS Codes (group 94)



<sup>\*</sup> Amendments adopted by the European Parliament on the draft proposal by the Commission - https://www.europarl.europa.eu/doceo/document/TA-9-2022-0311\_EN.pdf

<sup>\*\*</sup> Draft compromise text after the trilogue negotiations - <a href="https://data.consilium.europa.eu/doc/document/ST-16298-2022-INIT/en/pdf">https://data.consilium.europa.eu/doc/document/ST-16298-2022-INIT/en/pdf</a>

### Wood products coming from Non-EU supply countries

US Codos Group	Products	Imports from non-EU countries (2021)*							
HS Codes Group	Froducts	By Value (€)	By Volume (kg)						
44	Wood and wood articles (incl. charcoal)	€ 13,987,092,422	30%	40,572,928,568	66%				
47, 48, 49	Pulp & paper	€ 16,823,105,898	37%	16,516,519,826	27%				
94	Furniture	€ 15,234,798,334	33%	4,112,228,028	7%				
	Total	€ 46,044,996,654	100%	61,201,676,422	100%				

Main products [by volume]	Main non-EU suppliers [by volume]	Main EU buyers [Member States]
Fuel wood (4401) - 60%	Russia - 32%	Finland, Netherlands, Belgium
Pulp (47) - 60%	Brazil - 38%	Italy, Netherlands, Germany
Seat (9401) - 52%	China - 73%	Germany, France, Netherlands



#### Top 3 non-EU supply countries by products (group 44 – wood, wood articles, charcoal)\*

HS Code	Description	Volume (kg)	#1 %	#2 %	#3 %	Others	Top 10
4401	Fuel wood	14,973,113,782	Russia 32%	Belarus 20%	United States 13%	35%	#6 Brazil
4403	Wood in the rough	9,832,456,902	Russia 46%	Norway 38%	Brazil** 7%	9%	#7 Mozambique #8 Congo #9 Central African Rep #10 Cameroon
4407	Wood sawn or chipped lengthwise	6,963,120,090	Russia 35%	Belarus 28%	Ukraine 12%	25%	#5 Cameroon #7 Brazil #10 Gabon
4412	Plywood, veneered panels	2,050,637,618	Russia 41%	China 20%	Brazil 15%	24%	#7 Indonesia #8 Gabon
4410	Particle board	1,395,608,517	Belarus 33%	Russia 19%	Ukraine 16%	32%	-
4415	Packing case, pallets	1,085,148,518	Ukraine 32%	Belarus 19%	Norway 13%	36%	-
4411	Fibreboard of wood	1,011,342,148	Belarus 27%	Russia 24%	Turkey 14%	35%	#10 Brazil
4421	Other articles of wood, including coffins	651,941,742	China 28%	Belarus 19%	Russia 13%	39%	#8 Indonesia #9 Malaysia #10 Brazil
4418	Builders' joinery and carpentry of wood	627,343,205	China 30%	Ukraine 13%	Russia 11%	46%	#5 Indonesia #9 Brazil
4402	Wood charcoal	612,977,803	Ukraine 24%	Namibia 14%	Cuba 13%	49%	#4 Nigeria #5 Indonesia #6 Paraguay #7 Argentina #9 South Africa



<sup>\* 2021</sup> trading data from Access2Market platform, checked on 24 March 2023 (<a href="https://trade.ec.europa.eu/access-to-markets/en/statistics">https://trade.ec.europa.eu/access-to-markets/en/statistics</a>)

<sup>\*\*</sup> In green, countries with Forest Cover and Net Forest Loss (self reported) – FAO (https://www.fao.org/3/ca9825en/ca9825en.pdf)

#### Top 3 non-EU supply countries by products (group 44 – wood, wood articles, charcoal)\*

HS Code Description	Volume (kg)	#1	%	#2	%	#3	%	Others	Top 10
4409 Wood continuously shaped	431,997,404	Russia	29%	Brazil**	17%	Indonesia	17%	37%	#7 Peru #9 Gabon
4408 Sheets for veneering	351,178,922	Ukraine	23%	Gabon	22%	Russia	14%	41%	#7 Cameroon #9 Congo
4404 Piles, pickets, stakes, sticks	150,176,468	Belarus	56%	Ukraine	10%	Russia	7%	27%	#5 Brazil #8 South Africa
4419 Tableware and Kitchenware	107,833,555	China	81%	India	5%	Vietnam	3%	11%	#4 Indonesia #7 Thailand
4420 Wood marquetry and inlaid wood	102,869,945	China	72%	Indonesia	10%	India	6%	12%	#7 Thailand
4413 00 00 Densified wood	83,760,333	China	92%	Bosnia and Herz.	2%	Ukraine	1%	5%	#7 Cameroon
4414 00 Wooden frames	44,143,960	China	92%	United Kingdom	2%	Albania	1%	5%	#6 Indonesia
4416 00 00 Casks, barrels, vats, tubs	35,961,493	United States	77%	United Kingdom	10%	Ukraine	8%	5%	#6 South Africa
4406 Railway or tramway sleepers	33,454,788	Gabon	32%	Belarus	22%	Bosnia and Herz.	19%	27%	#8 Congo
4417 Tools, broom or brush bodies and handles	19,438,459	Ukraine	34%	Brazil	31%	China	22%	13%	#8 Argentina
4405 Wood wool; wood flour	8,422,916	Ukraine	61%	Russia	19%	Norway	9%	11%	-

Wood and articles of wood (incl. charcoal)

21 HS Codes

Forest-risk countries top 10 suppliers 18 HS Codes Forest-risk countries top 3 suppliers 8 HS Codes China among top 3 suppliers

8 HS Codes



<sup>\* 2021</sup> trading data from Access2Market platform, checked on 24 March 2023 (<a href="https://trade.ec.europa.eu/access-to-markets/en/statistics">https://trade.ec.europa.eu/access-to-markets/en/statistics</a>)

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#### Top 3 non-EU supply countries by products (group 47, 48, 49 – pulp & paper)\*

HS Code	Description	Volume (kg)	#1	%	#2	%	#3	%	Others	Top <b>1</b> 0
47()	Pulp of wood	9,850,424,420	Brazil**	38%	United States	16%	Uruguay	12%	34%	-
48()	Paper, paperboard, paper pulp	6,328,634,519	United Kingdom	14%	Switzerland	14%	United States	12%	60%	#9 Indonesia #10 Brazil
49()	Printed papers	337,460,887	China	37%	United Kingdom	27%	United States	7%	29%	-

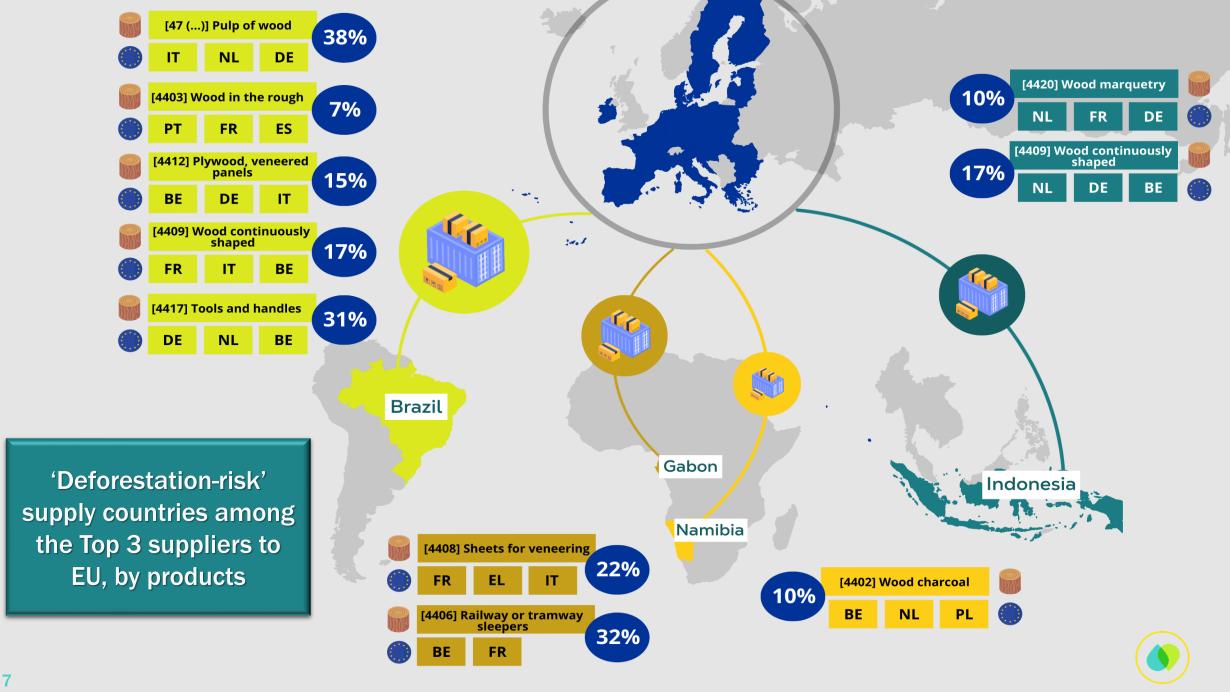
#### Top 3 non-EU supply countries by products (group 94 - furniture)\*

HS Code	Description	Volume (kg)	#1	%	#2	%	#3	%	Others	Top 10
9401	Seats	2,238,345,955	China	73%	Vietnam	5%	Turkey	5%	17%	#7 Indonesia**
9403 60	Other wooden furniture	1,129,181,539	China	45%	Ukraine	10%	India	8%	37%	#6 Indonesia #10 Malaysia
9403 50 00	Wooden furniture (bedroom)	414,970,545	China	28%	Turkey	16%	Belarus	10%	46%	#8 Brazil #9 Malaysia
9403 90 30	Parts of furniture of wood (excl. seats)	114,651,000	China	21%	Belarus	20%	Ukraine	16%	43%	-
9403 30	Wooden furniture (offices)	79,989,169	China	54%	Ukraine	14%	Belarus	6%	26%	#6 Brazil #9 Indonesia
9403 40	Wooden furniture (kitchen)	70,767,737	China	24%	Ukraine	23%	Serbia	14%	39%	-
9406 10 00	Prefabricated buildings of wood	64,322,083	Russia	22%	Belarus	20%	Ukraine	19%	39%	-

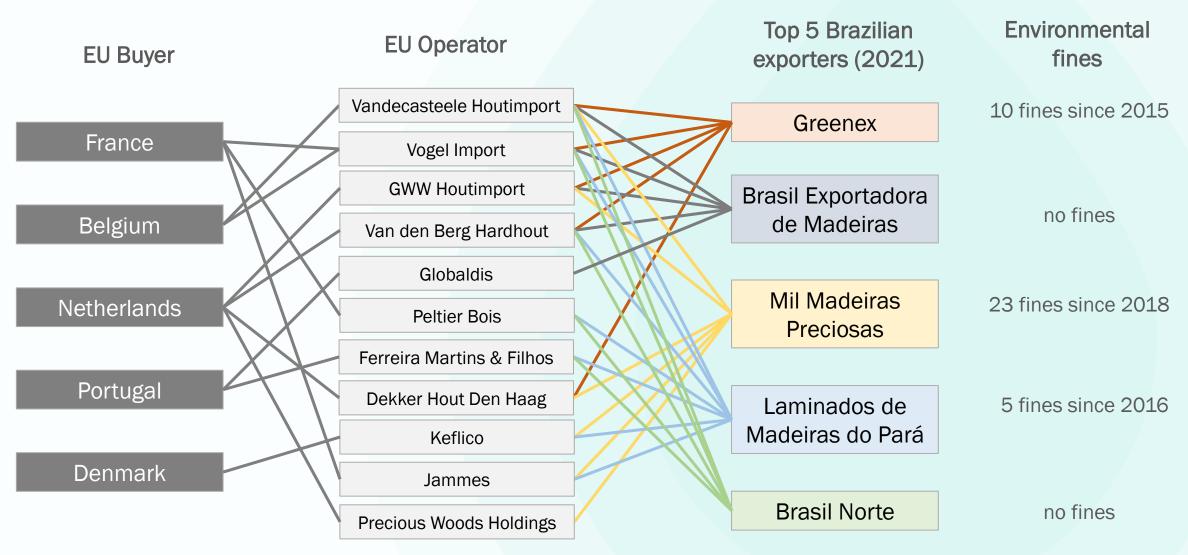


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#### Top 5 Brazilian wood exporters connected to the EU market\*





## **Discussion points**

#### China (a relevant "intermediate")

- Among the top 3 suppliers of 15 HS codes (out of 31 analysed)
  - Timber production (~100 million m³) X (~550-600 million m³) timber consumption\*
  - Raw material (logs and lumber) accounts for 80% of wood imports, of which ¼ is hardwood (Brazil, Thailand, Philippines, Gabon, Papua New Guinea, and the Solomon Islands are relevant suppliers of hardwood)\*

#### "Deforestation-risk" countries

- Among the top 10 of 23 HS codes (out of 31 analysed)
- Among the top 3 of 10 HS codes (out of 31 analysed)
- Big suppliers from Brazil linked to several EU operators and countries have recent environmental fines

#### Number of EU wood operators

- EUTR report: Countries' number of importing operators are significantly high (total 138,002): Italy (30,210), Germany (27,000), France (14,000), Poland (8,000), Austria (7,000)\*\*

<sup>\*</sup> Based on a Voluntary Report – China Wood Products China prepared by the USDA staff (not official US government statement)

(https://apps.fas.usda.gov/newgainapi/api/Report/DownloadReportByFileName=Wood%20Products%20Annual\_Beijing\_China%20-%20People%27s%20Republic%20of\_CH2022-0086.pdf)





#### Joana Faggin

Senior Researcher – Forest Team Coordinator

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## FSC: tackling deforestation through new tools and solutions

Mr Michael Marus,
Chief Information Officer and Director of IT, FSC





# SETTING THE STAGE

\* FSC Search - https://search.fsc.org/and FSC Chain of Custody Certification – https://open.fsc.org/handle/resource/302 **FSC and checking compliance systematically** – FSC must check companies ... trademark protection, integrity, taking action

**55000+ Companies** – FSC-certified companies that are required to maintain up-to-date materials accounting records of inputs/outputs\*

Blockchain is real technology – Used today in real-world circumstances ... traceability, antifraud, and efficiency/reduced cost – food, containers, diamonds, precious metals

**FSC certified companies want more** value from being certified - demonstrating legality, answering to their customers and regulators, verified supply chains, timely information about the origin of the materials they trade

**Technology is accessible to FSC** – Cloud services and experts are accessible to organizations of our type and size; Technology (like Blockchain) doesn't have to ruin the environment



#### FSC Technology Consortium

FSC works with leading technology companies to tackle big challenges

















Forum of partners for information sharing, expertise sharing, thought leadership, and collaborative problem solving around problems with global impact.

- Engage deeply with our critical technology partners
- Collaborate to work through the toughest problems
- Co-create with cross-industry technology partners to enable the highest level of knowledge and capabilities

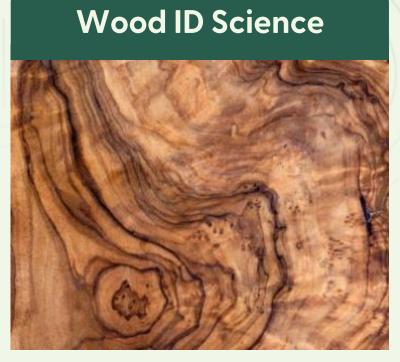
Tech giants help FSC tackle big challenges, January 20, 2023 https://fsc.org/en/newscentre/tech-giants-help-fsc-tackle-big-challenges

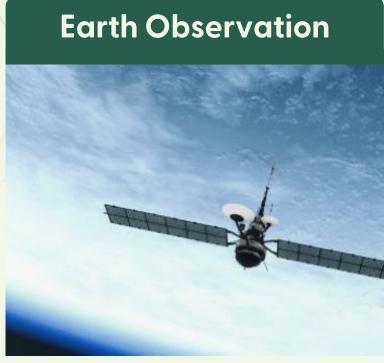


#### **Our traceability toolkit**

FSC harnesses cutting edge technology and science to tackle the traceability challenge

# Blockchain





FSC is leveraging the power of blockchain to revolutionize materials traceability and trade compliance in high-risk supply chains.

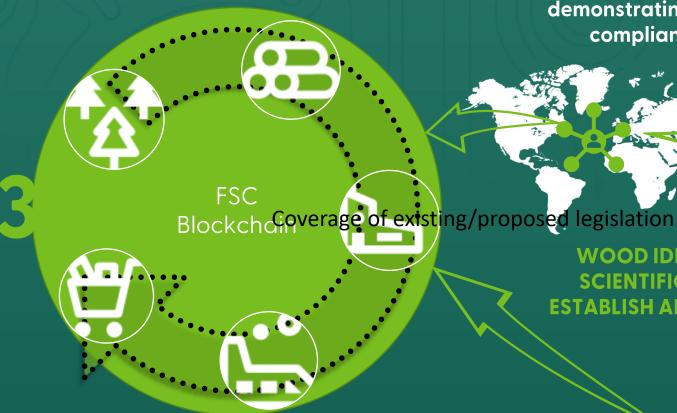
FSC applies traditional and cutting-edge wood identification technology to root out false claims and trace the origins of timber.

FSC employs geospatial technologies to monitor forest health and proactively detect threats.



#### **FSC Tools and Solutions**

**FSC BLOCKCHAIN - CONNECTED AND VERIFIED SUPPLY CHAINS** 



Technology and science that supports verification and demonstrating legal compliance



**WOOD IDENTIFICATION -SCIENTIFIC METHODS TO ESTABLISH AND VERIFY ORIGIN** 

#### **FSC ATLAS - FOREST MONITORING** AND GEOSPATIAL DATA









# **Q&A SESSION**



# Part 2 – Perspectives from different stakeholders

How to make geo-location happens so that it adds value along the whole value chain?



#### Geo-location: perspectives from different stakeholders



Ms Jade Saunders
Executive Director
World Forest ID



Ms Joanna Nowakowska
System Performance Director
FSC International



Ms Anke Schulmeister-Oldenhove
Senior Forest Policy Officer
WWF EPO



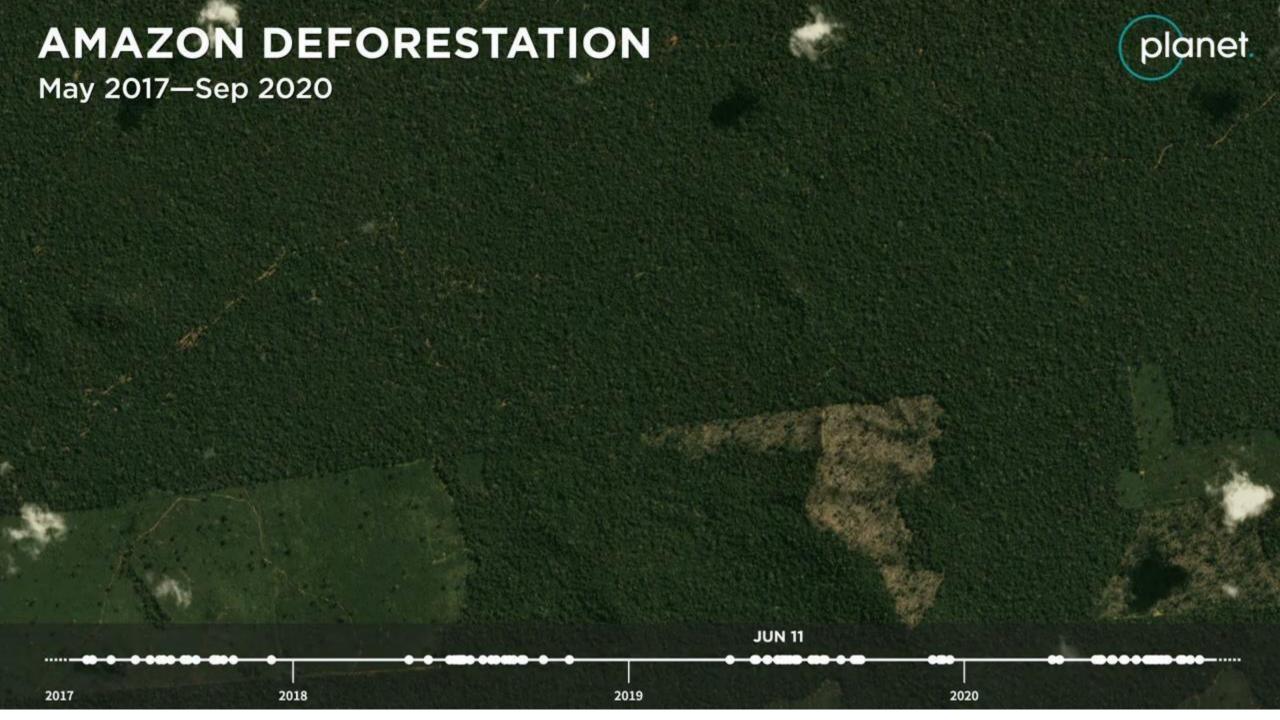
Ms Annie Adams
Independent Senior Advisor
Kingfisher



Ms Irene Benito Rodríguez
Senior Manager - EU Affairs
Planet

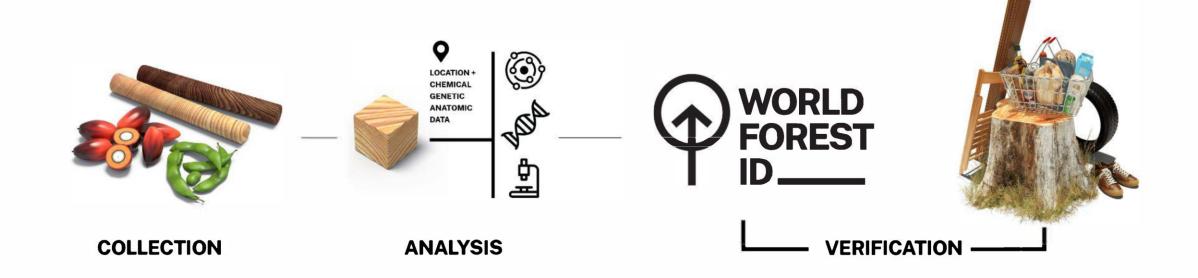






#### Filling the scientific data gap in supply chains

Jade Saunders - Executive Director



Our founding consortium





#### A combined approach to analysis



**ANATOMY**Manual & Automated



**DART-TOFMS**Chemical fingerprint



**DNA**Genetics



ICP-MS & XRF

Trace Element Analysis



SIRA

Stable Isotope Ratio Analysis

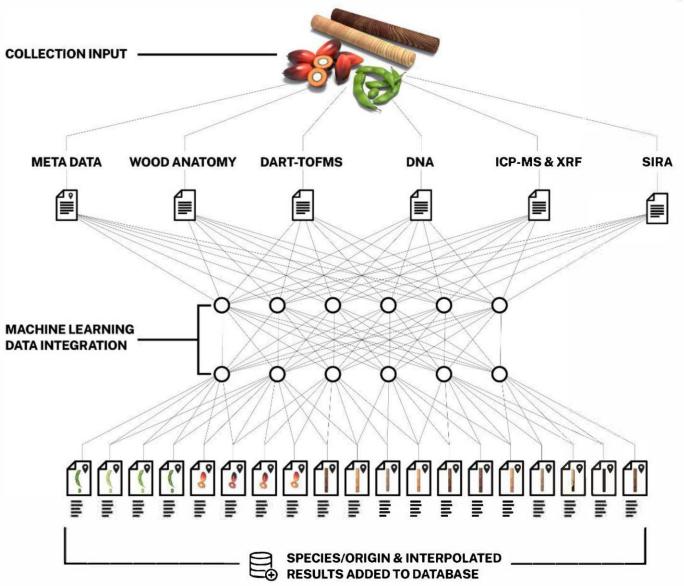
Species

Origin



#### Data analysis pipeline

Using machine learning we can interpolate or extrapolate from the data points we have to provide chemical and biological values from areas where we cannot get physical samples.



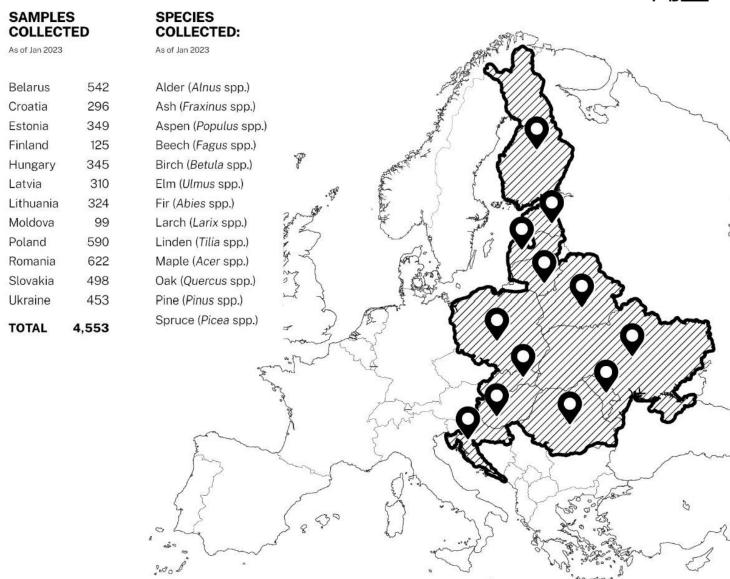
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#### Eastern European Conflict Timber (Case Study)

**AMBITION:** To provide the reference material necessary to identify Russian 'conflict timber' in trade, including processed forest products.

Feb 2022	Invasion of Ukraine
May - Sept 2022	Sample collections
Sept 2022 - Ongoing	Sample analysis
Jan 2023 - Ongoing	Data integration and interpretation
Mar 2023	Available to enforcement officials







# **Q&A SESSION**





#### **LUNCH & NETWORKING**



# Part 3 – Understanding and imagining how to approach geo-location

Interactive session with Mr. Oliver Cupit
Sustainable Business & Finance Programme Manager, ZSL









Oliver Cupit, ZSL

#### Aim:

- Start discussing practical steps you will take to comply with the EUDR geolocation requirements.
- Share your knowledge and collaboratively develop solutions to challenges posed

Format	Groups	Resources
<ul> <li>1.5 hour session</li> </ul>	<ul><li>15 tables</li></ul>	<ul> <li>Session guide (2 pages)</li> </ul>
<ul> <li>1 hour group discussions</li> </ul>	<ul><li>Mix of expertise</li><li>Product focus</li></ul>	<ul> <li>EUDR text wording (included in above)</li> </ul>
<ul> <li>30 mins feedback</li> </ul>	1 Todact Tocas	<ul> <li>Flipchart &amp; pens</li> </ul>

# Understanding and imagining how to approach geolocation



Q1: How will you ensure traceability of products in your supply chains?

Q2: How will you go about mapping geolocation coordinates for plots of land?

Q3: How will you capture date or time range of production?

Q4: How will you tackle risk of mixing and verify origin claims are correct?



#### Tips for a productive discussion



- Be specific choose a product/ supply chain to use as a case study
- Embrace complexity discuss scenarios you don't yet have all the answers to
- Draw it out Use the flipchart and pens to create a supply chain diagram
- Think outside the box Don't just consider tweaks to the status quo



#### **Extracts from the EUDR...**



"Operators shall collect information, documents and data demonstrating that the relevant products are compliant with Article 3. For this purpose, the operator shall collect, organise and keep for 5 years from the date of the placing on, or export from, the Union market, the following information, accompanied by evidence, relating to each relevant product:...

geolocation of all plots of land where the relevant commodities that the relevant product contains, or has been made using, were produced, as well as date or time range of production.

Where a relevant product contains or has been made with relevant commodities produced in different plots of land, the geolocation of all different plots of land shall be included.

Any deforestation or forest degradation in the given plots of land shall automatically disqualify all products and commodities from those plots of land from being placed and made available on the market or exported therefrom...

#### **Definition:**

'geolocation' means the geographical location of a plot of land described by means of latitude and longitude coordinates corresponding to at least one latitude and longitude point and using at least six decimal digits.

... for plots of land of more than 4 hectares, the geographical location shall be provided using polygons, meaning sufficient latitude and longitude points to describe the perimeter of each plot of land.



#### **AUDIENCE REPORTING**





### Part 4 – The global perspective

Ensuring that forest stewards benefit from the EUDR and geo-location to reduce pressure on forests



#### EUDR & geo-location: the global perspective



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# FINAL REMARKS

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# Make everyone aforest steward

FSC FOREVER



# Thank you

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