

The EU Deforestation Regulation (EUDR): a bureaucratic monster ahead of us

Season 2

AFVP – 20 June 2024

paul-antoine.lacour@copacel.fr



Introduction



We all want to avoid this



- It's the reason why a new EU regulation has been published on the Official Journal of EU on 9 June 2023.
- This regulation entered into force on 29 June. Companies will have to comply with it 18 months after, that is **29 December 2024**.
- But is this new Regulation a proper tool to curb deforestation? And what consequences for the pulp sellers and buyers of this regulation?
- DISCLAIMER: substantial information is still missing, and <u>the understanding of the EUDR is subject to various</u> <u>interpretations</u>. I do not ascertain that the understanding we have now will be the final one (we are waiting a *Frequently Asked Questions* from the Commission).



- Overview of the Regulation on Deforestation of the EU (EUDR)
- What will be expected from the companies?
- Focus on the Information System
- What information is still missing?
- Main remaining problems



Overview of the EUDR





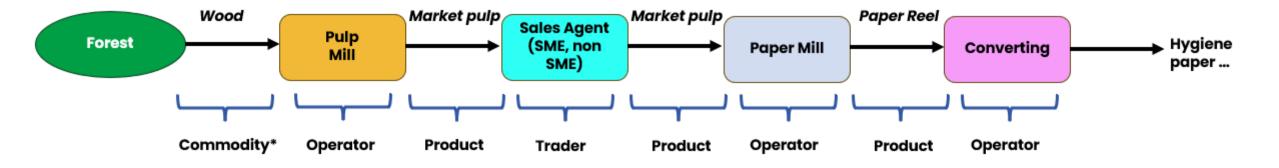






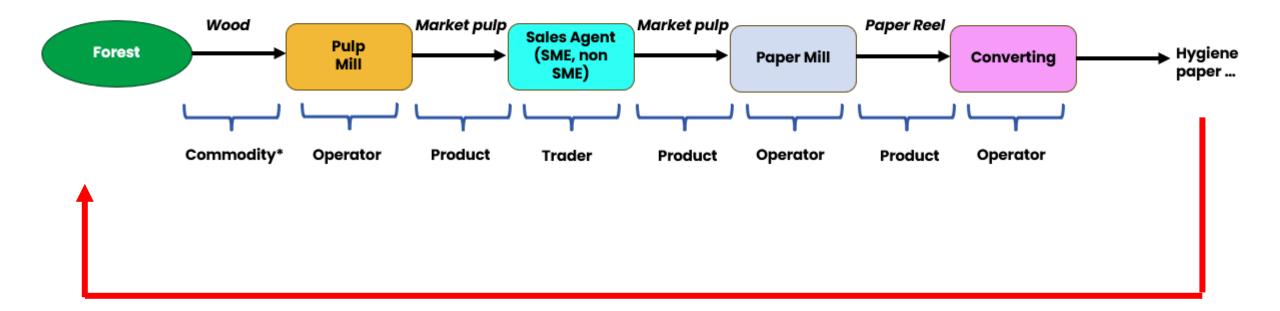
Overview of the EUDR

- Main principle: full traceability of the fibers, from the forests to the end products (office paper, packaging, hygiene paper, books, magazines ...)
- As an intermediate product, market pulp is in the scope of this full traceability.



* Other commodities: cattle, cocoa, coffee, oil palm, rubber, soya ...





Has this given product contributed to déforestation?



- Requirements of the companies are in art. 4 (obligations of operators)
- (1) Exercise a **Due Diligence** (as described in art. 8: collection of information, risk assessment and risk mitigation)
- (2) Submit a **Due Diligent Statement** (to the Competent Authority, via the Information System)
- (7) Companies shall communicate to customers information, **including the reference number of the DDS**, necessary to demonstrate that the DD was exercised and that no or negligible risk was found
- Regarding the DD System, companies shall:
- Establish a framework of procedures.
- Review the DD System at least once a year.
- (For non SMEs) report publicly on their DD System.
- Keep for at least 5 years all documentation.



Collection of information (art. 9). Example below:

(a)Name of the product (reels of paper) from Eucalyptus, beech, and poplar (+ scientific names).

(b) Paper reels of 18 500 kg.

(c) Countries of origin: Brazil, Germany, Finland.

(d) Geolocations of all the plots and time of range of production: Plot 1(latitude, longitude, harvest between April 18th 2025 and April 28th 2025), Plot 98 (...).

(e) And (f) Contact detail of the pulp suppliers and of customers.

(g) Adequately conclusive and verifiable information that the paper reels are deforestation free.

(h) Adequately conclusive and verifiable information that the pulp has been produced in accordance with the legislation of the 3 related countries.

Information (a) to (h) as to be kept for 5 years and made available to the Competent Authority upon request.



Important: only the information in **blue** is in the DDS

(a)Name of the product (reels of paper) from Eucalyptus, beech, and poplar (+ scientific names)

- (b) Paper reels of 18 500 kg
- (c) Countries of origin: Brazil, Germany, Finland

(d) Geolocations of all the plots and time of range of production: Plot 1(latitude, longitude, harvest between April 18th 2025 and April 28th 2025), Plot 98 (...).

(e) And (f) Contact detail of the pulp suppliers and of customers.

(g) Adequately conclusive and verifiable information that the paper reels are deforestation free.

(h) Adequately conclusive and verifiable information that the pulp has been produced in accordance with the legislation of the 3 related countries.



Risk Assessment (art. 10)

The risk assessment shall take into account:

(a) The assignment of risk to the countries (low, standard, high) see art. 29.(c) The presence of indigenous people (Yanomami in Brazil, Sami in Finland).

(i) The complexity of the supply chain.

Operators shall document and review the risk assessments at least on an annual basis and make them available to the Competent authority.



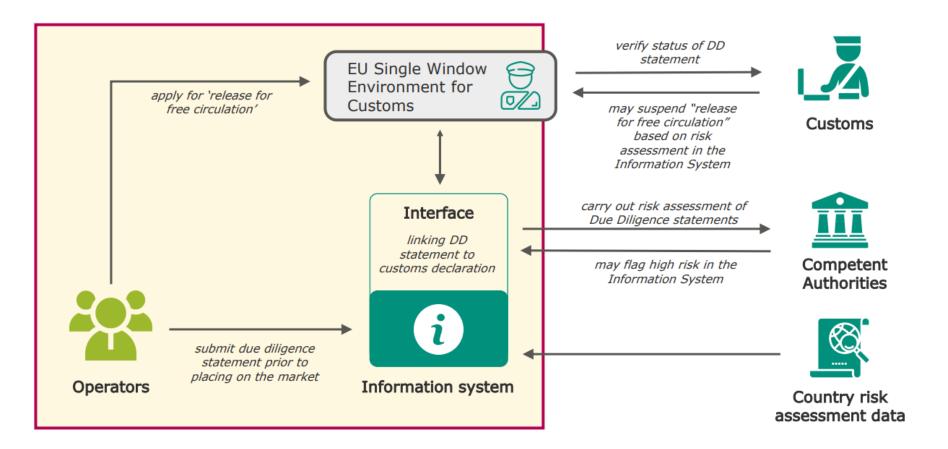
...

Risk Mitigation (art. 11)

Except where the risk assessment reveals that there is no risk, the operator shall adopt risk mitigation procedures:

- Requiring additional information, data or documents.
- Carrying out survey or audits.
- Companies shall have procedures to mitigate the risk. Those procedures shall include an independent audit function to check the internal policies.







The Information System has been tested from 18 December 2023 untill 31 January 2024

- 6 European p&p companies selected (Smurfit Kappa, UPM, Navigator, Lenzing, Papier Holz Austria, Sylvamo)
- At least one non European company (Suzano)

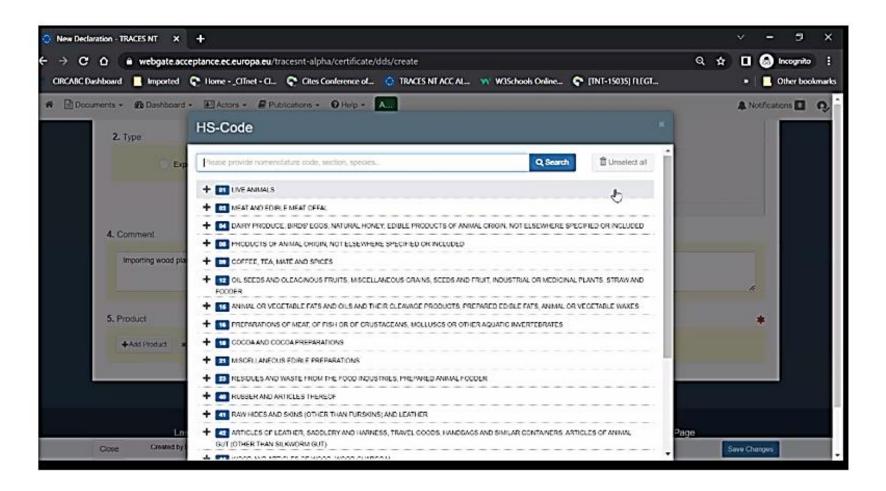


The operator logs in

New Declaration - TRACES NT × +		× - 9 ×
← → C O webgate.acceptance.ec.europa.eu/tracesnt-alpha/certificate/dds/create CIRCABC Dashboard Inported C HomeCITnet - O., C Otes Conference of C TRACES	NT ACC AL 🐝 W3Schools Online 🗣 [TNT-15035] FLEGT	Q ☆ II 💩 Incognito 🚦
🗰 🖻 Documents - 🍘 Dashboard - 🔛 Actors - 🖉 Publications - 🛛 Help - 🗛		A Notifications 🖬 👧
<		NEW
Declaration Atlachments Dotails		
1. Declaration Number	3. Economic Operator	
	Name BE DDs Operator	
2. Type 🔹	E-mail	
C Export C Import C Domestic Production	Address: Rue 1 1000	
	Country Belgium	
4. Comment		
Close Created by BE DDs Operator on		Sevo Changos

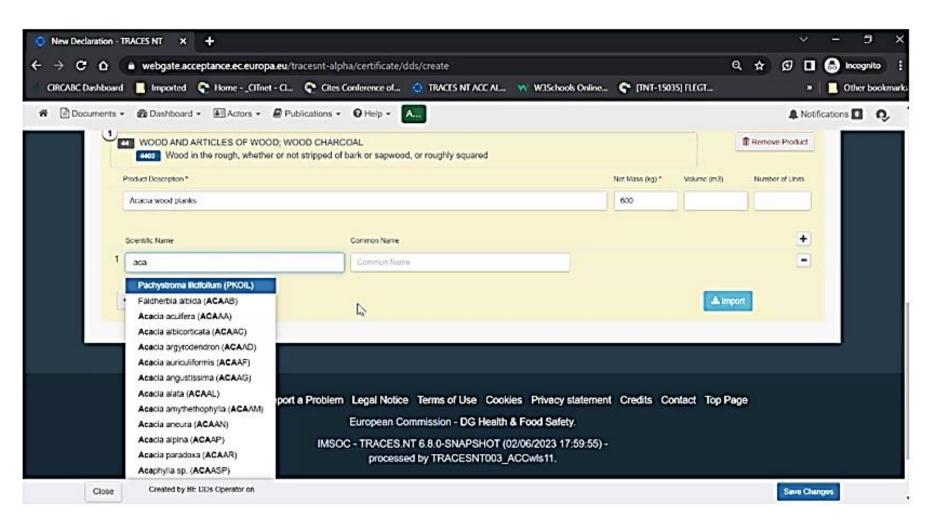


Selection of a product





Selection of the species





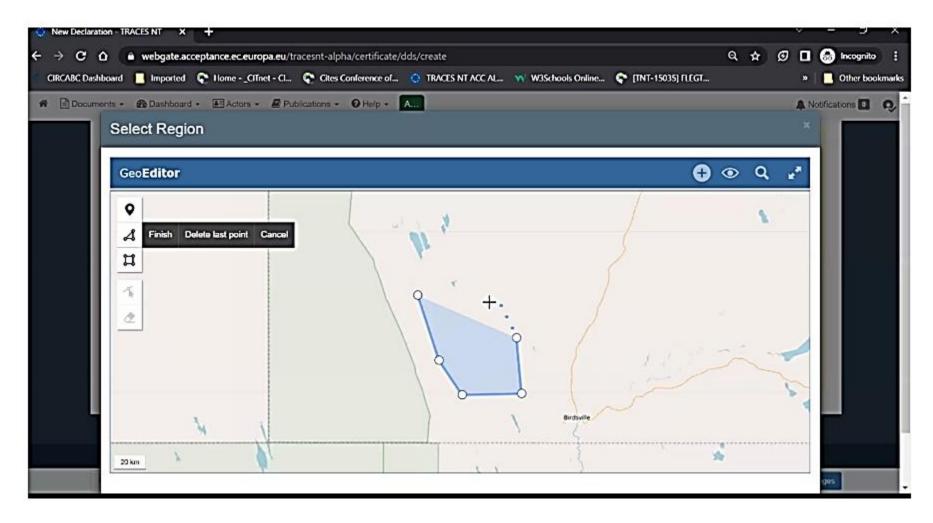
Selection of the producer/country

New Declaration - TRACES NT × +				×.	-		×
← → C △			α , ★	-	lnco		:
CIRCABC Dashboard 📃 Imported 💽 Home - CITinet - Cl 💽 Oites Conference of 🚫 TRACES NT ACC AL 🦷 W3Schools Online	s 😋 [TNT-150	35] FLEGT		»	Othe	r bookma	irks
🗰 🖻 Documents + 🖓 Dashboard + 🖅 Actors + 🖉 Publications + 😯 Help + 🤼				A Notif	fications	Q,	•
WOOD AND ARTICLES OF WOOD; WOOD CHARCOAL Wood in the rough, whether or not stripped of bark or sapwood, or roughly squared			TRemove	Product			
Product Description *	Net Mass (kg)*	Volume (m3)	Number	of Units			
Acadia wood planks	600						
Scientific Name Common Name				+			
Acada acuitera Acada wood							
+ Add Production Place		▲ Im	port 🛃	Export			h
Producer Name * Producer Country :*				+			
I I No country selection - •							
P Production Place Name Area*	Ту	pe t	Actions	×			
Close Created by BE DDs Operator on				Savo Char	nges		



Special Subject Dossiers/EU Deforestation Regulation (EUDR)

Geolocation of the polygons





Two Accacia farms (= two polygons) are considered

C A e webgate.acceptance.ec.europa.eu CIRCABC Dashboard E Imported R HomeCITnet - C	/tracesnt-alpha/certificate/dds/create	💘 W3Schools Online	. 🗣 (TNT-15035) FLEGT	Q & Ø	Bookman Bookman
# Documents - @ Dashboard - Actors -	Publications • O Help •			A1	Notifications 🖸 😡
4 WOOD AND ARTICLES OF WOOD; 4 Wood in the rough, whether or	VOOD CHARCOAL not stripped of bark or sapwood, or roughly squared			TRemove Produc	a
Product Description *			Net Mass (kg) * Volume (m3)	Number of Units	
Acade wood planks			600	1	1
Scientific Name	Common Name			3	•
1 Acacia acuifera	Acacia wood				-1
+ Add Production Place				mport 🕅 Export	
T Producer Name *	Producer Country : *			-	
NSW Timber co	Austrata (AU)	~ 0		a	7
	Production Place Name	Arca*	Type *	Actions	
1 Acada Farm A		1402850.451	ha Polygon 👻	x + 9	
2 Acacia Farm El		347771.83 h	a Polygon 🗸	* + • ,	c
Close Created by BE DDs Operator on				Save	-



The polygon is characterized by several points

NSW Timber co # Production Place Name Area * Type * Area * Area *	١,	Acacia acuifera	I 🕶 🖅 Actors 👻 Pu	Circation is *	Acacia wood								Notifications
NSW Timber co # Production Place Name Area * Type * APoints 1 Acacia Farm A 1402850.45 ha Polygon • * + Latitude Longitude Longitude + Congitude +		Add Production P	lace							lmpor		ið Expo	xt
# Production Place Name Area* Type* A Points 1 Acacia Farm A 1402850.45 ha Polygon v x + 0 Latitude Longitude - Latitude Longitude - -25.417033 138.65263 -25.674759 138.746009 -25.810832 138.847628	1					i (AU)	~ 0	<u>i</u>			-		
Latitude Longitude		8		Production Pl	ace Name			Area *	Туре *				
-25.417033 138.65263 -25.674759 138.746009 -25.810832 138.847628		1 Acacia Far	mA					1402850.45 ha	Polygon 🗸	×	+ @	2	
		-	and the second second	_	E succession of the		_0	Constant and			. [-]	Ĭ	
Intenda Intenda Intenda Intenda		-25.417033	138.65263		-25.674759	138.746009	_	-25.810832	138.847628]		
		Latitude	Longitude		Latitude	Longitude	_ [-]	Latitude	Longitude		-		
-25.805887 139.108542 -25.585609 139.086571 -25.441838 138.965726		-25.805887 139.108542	139.108542		-25.585609	139.086571		-25.441838	138.965726		J		
2 Acacia Farm B 347771.83 ha Polygon - x + 9		1.00						347771.83 ha	Polygon -	×	+ (×



When operation is completed, the operator can issue the DDS

ODDS - 238EBJI 858 - TRACES NT × +		× - 5 ×
← → C ☆	684335-8163-4380-a13d-922fc82379b9	Q ☆ Ø 🖬 😸 Incognito 🗄
🔹 CIRCABC Dashboard 📃 Imported 📚 HomeCITnet - CI 📚 Cites Conference of 🍥 TRACE	S NT ACC AL 😗 W3Schools Online 💸 [TNT-15035] FLEGT	» 📔 📃 Other bookmarks
	A Notifications	ondorsing-authority-user6@ec-traces.eu
European Commission IMSOC		ACCEPTANCE aLPHA
TRACES · ADIS · EUROPHYT · iRASFF		6.8.0-SNAPSHOT 02/06/2023 17 58 55
IMSOC > TRACES > Index > DDS > 23BEBJJL858		
🖹 Documents • 🙆 Dashboard • 🔄 Actors • 🖉 Publications • 🕢 Help •		
Edit Due DiligenceStatement - 23BEBJJL8	58	SUBMITTED
Declaration Attachments Referenced Declaration Details		
1. Declaration Number 8. Security Token	3. Economic Operator	
■ 238EBJJL858 ●	Name BE DDs Operator	
	ECRI: BE00001DDS0001	
2. Type	E mat.	
Export Import Domestic Production	Address: Rue 1 Brussel	
	Country.	
Close Created by BE DDs Operator on Thu Jun 08 2023 11:01:27 GMT+0200		



What is the outcome of the test phase of the Information System?

- The Information System runs OK.
- But not user friendly (no selection of default parameters).
- Main criticism: All operations are manual.

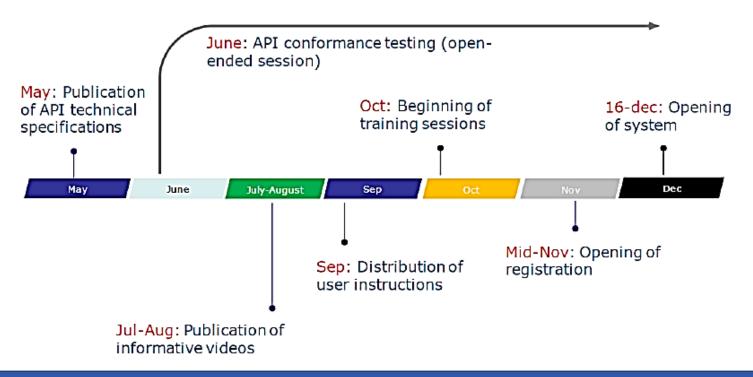
 Draft technical specifications for an Application Program Interface (API) are available as of 27 May. No test in « real life » foreseen before 30 December 2024.



Next steps



DDS Information System - Next steps





What information is still expected?

- Assessment of the countries (art. 29).
- Implementing act on the rules for the functioning of Information System (art. 33).
- New version of the Information System (compatible with API).
- Guidelines on the EUDR (is in the course of an intersevice consultation).
- New version of the FAQ.
- Full list of competent authorities.



Still mainy remaining problems

- Many key information still missing (see above)
- Some examples of unanswered questions:
 - To what quantity of sold product the DDS has to be applied (every shipment, weekly production, quaterly production ?)
 - How to handle the diifferent dates of applications between SMEs (June 2025) and non-SMEs (December 30, 2024)?
- Will companies be able to manage the huge amount of data (especially the SMEs and the downstream operators of the value chains)?
- How to avoid that commercial sensitive information is disclosed?
- How high is the risk of market disruption (Canada, Chili) ?



Roundtable





23, rue d'Aumale – 75009 Paris, France | 01 53 89 24 00

