Supplier
123 Wood Street
Suite 100
12345 Treetown, US
info@forestsuppliers.com

Producer
456 Timber Lane
67890 Logville, CA
contact@lumberproductions.ca

Digital Material Passport

User Defined ID	DMP-2024-001	*Date*	2024-03-21

Forest Plots

Feature Collection

Type	Properties		Geometry	
Feature	*Name*	North Plot	*Type*	Point
	Producer Name	Forest Suppliers Inc.	*Latitude*	*Longitude*
	Producer Country	US	-123.45	45.67
	Production Place	Treetown Forest		
	Area	50.5		

Type	Properties		Geometry	
Feature	*Name*	South Plot	*Type*	Polygon
	Producer Name	Forest Suppliers Inc.	*Latitude*	*Longitude*
	Producer Country	US	-123.46	45.66
	Production Place	Treetown Forest	-123.46	45.65
			-123.44	45.65
			-123.44	45.66
			-123.46	45.66

Products

Pine Logs

Description of Product	Freshly cut pine logs, sustainably harvested
HTS Code	4403.21.00

Production Period

Start Date	2024-03-01
End Date	2024-03-15

Species List

Common Name	Scientific Name	Quantity
Scots Pine	Pinus sylvestris	100 m³
Norway Spruce	Picea abies	50 m³

Oak Planks

Description of Product	Processed oak planks for furniture making
HTS Code	4407.91.00

Production Period

Start Date	2024-03-16
End Date	2024-03-20

Species List

Common Name	Scientific Name	Quantity
Red Oak	Quercus rubra	75 m²

Due Diligence Statement

This Digital Material Passport has been prepared in accordance with all applicable regulations, including EUDR and UKTR. We confirm that due diligence has been carried out and only negligible risk was found regarding compliance with Article 3, points (a) and (b) of Regulation (EU) 2023/1115.

Contacts

Name	Role	Department	Email	Phone
John Doe	Sustainability Manager	Environmental Compliance	john.doe@forestsuppliers.com	+12025550189
Jane Smith	Quality Assurance Specialist	Quality Control	jane.smith@lumberproductions.ca	+14165550123

Documents

Type	File Name
ForestConcession	forest_concession_2024.pdf
HarvestingPermit	harvesting_permit_2024.pdf
CertificateOfOrigin	certificate_of_origin.pdf
ForestConcession	harvest_plot_map.pdf

Data schema maintained by <u>Material Identity</u> .

<u>https://schemas.materialidentity.org/forestry-schemas/v0.0.1/schema.json</u>