



## Soil Association Certification Limited (SA) Joint Chain of Custody Report



<b>Organisation Name:</b> <i>E. Miroglio EAD</i>																																											
Stefan Karadja Blvd. No 34, Kv. Industrialen, Sliven, 8800, Bulgaria																																											
<b>Address:</b>																																											
<b>Contact Name:</b> Gaetano Rimini																																											
<b>Telephone:</b> 359 888 868599																																											
<b>Email:</b> gaetano.rimini@emiroglio.com																																											
<b>Table of Contents:</b>	1a. Cover																																										
	2a. <a href="#">Company Info.</a>																																										
	2b. <a href="#">Site Info.</a>																																										
	2c. <a href="#">Outsourced Sites</a>																																										
	3a. <a href="#">FSC® Findings</a>																																										
	4a. <a href="#">CoC Management System</a>																																										
	4b. <a href="#">Suppliers Docs.</a>																																										
	4c. <a href="#">Company Sales Docs.</a>																																										
	4d. <a href="#">Timber Legality</a>																																										
	4e. <a href="#">FSC® Transfer</a>																																										
	4m. <a href="#">Outsourcing</a>																																										
	5. <a href="#">Certificate Recommendation</a>																																										
	6a. <a href="#">FSC® Product Schedule</a>																																										
	A1. <a href="#">Opening and Closing Meeting</a>																																										
	C. <a href="#">CITES Tree List</a>																																										
D. <a href="#">Product Codes (FSC®)</a>																																											
E. <a href="#">Broadleaf Species List</a>																																											
F. <a href="#">Conifer Species List</a>																																											
G. <a href="#">Eligibility Criteria for Single, Multiple site or Group Certification</a>																																											
<b>FSC COC Code</b> SA-COC-007460																																											
<b>FSC Logo Licence Code</b> <i>FSC-C153402</i>																																											
<b>FSC Issue Date</b> 11/29/2019																																											
<b>FSC Expiry Date</b> 11/28/2024																																											
<b>Soil Association Certification Ltd (SA) Contact Person</b> ICEA - Alberto Marin																																											
<b>Audit</b>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 15%;">Assessment date</th> <th style="width: 20%;">SA Auditor <i>(Plus other team members where present)</i></th> <th style="width: 15%;">Role <i>(Auditor, Trainee, or Witnessing Auditor)</i></th> <th style="width: 15%;">Checked by</th> <th style="width: 15%;">Date checked</th> <th style="width: 15%;">Approved by</th> <th style="width: 20%;">Report finalisation / update date</th> </tr> </thead> <tbody> <tr> <td><b>Main Assessment</b></td> <td>22-23 October 2019</td> <td>Alexander Bardarov</td> <td>Auditor</td> <td>Beck Woodrow</td> <td>11/28/2019</td> <td>Beck Woodrow</td> </tr> <tr> <td><b>Surveillance 1</b></td> <td>27-28 October 2020</td> <td>Alexander Bardarov</td> <td>Auditor</td> <td>Becky Henson</td> <td>12/17/2020</td> <td>Becky Henson</td> </tr> <tr> <td><b>Surveillance 2</b></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td><b>Surveillance 3</b></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td><b>Surveillance 4</b></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Assessment date	SA Auditor <i>(Plus other team members where present)</i>	Role <i>(Auditor, Trainee, or Witnessing Auditor)</i>	Checked by	Date checked	Approved by	Report finalisation / update date	<b>Main Assessment</b>	22-23 October 2019	Alexander Bardarov	Auditor	Beck Woodrow	11/28/2019	Beck Woodrow	<b>Surveillance 1</b>	27-28 October 2020	Alexander Bardarov	Auditor	Becky Henson	12/17/2020	Becky Henson	<b>Surveillance 2</b>							<b>Surveillance 3</b>							<b>Surveillance 4</b>						
Assessment date	SA Auditor <i>(Plus other team members where present)</i>	Role <i>(Auditor, Trainee, or Witnessing Auditor)</i>	Checked by	Date checked	Approved by	Report finalisation / update date																																					
<b>Main Assessment</b>	22-23 October 2019	Alexander Bardarov	Auditor	Beck Woodrow	11/28/2019	Beck Woodrow																																					
<b>Surveillance 1</b>	27-28 October 2020	Alexander Bardarov	Auditor	Becky Henson	12/17/2020	Becky Henson																																					
<b>Surveillance 2</b>																																											
<b>Surveillance 3</b>																																											
<b>Surveillance 4</b>																																											
<b>Soil Association Certification Limited</b> Tel: +44 (0) 117 914 2435 e-mail: forestry@soilassociation.org <a href="http://www.soilassociation.org/forestry">www.soilassociation.org/forestry</a> FSC Licence Code FSC® A000525																																											
<b>RT-COC-001-31</b> March 2019																																											



## Soil Association Certification Limited Chain of Custody (COC) Company Information Form



*Note to applicants; Please provide as much information as you can when completing this form so that we can develop an appropriate quote for certification of your company. If there are sections which you can not complete, leave them blank and we can complete them together. The details on this form will be reviewed at every audit to ensure that it is up to date.*

		Please complete all of the WHITE sections below (see note in row 2 above):	Guidance for applicants
Are you applying for FSC® and /or PEFC™ Certification?		FSC	You can apply for FSC only, PEFC only or Joint certification
Has your company ever been certified before?		No	If yes, give reason for termination/ withdrawal of previous certificate, certification body and dates.
Please detail any current or previous FSC/Other applications or certifications within the last 5 years For previous certificates please supply a copy of the last audit report		No such. Pls. see further down information on other certifications.	For current or suspended FSC certificates, unless subject to a transfer agreement as per FSC-PRO-20-003, we will not be able to progress applications For previous FSC certificates we will need a copy of the last audit report
Full legal Company name		E. Mirogljo EAD	Company that has direct management responsibility for the COC system.
Trading name, if different from above.			If you trade under a different name please let us know here. LEAVE BLANK otherwise.
Name in Local Language		E. Мироглю ЕАД	Use local characters as required.
What Language do you operate in?		Bulgarian (but some of the management staff operate in Italian)	Where we require to provide an interpreter, we will. If you have a "Corporate Language" please confirm all relevant staff are capable of understanding it

Address		
Street	Stefan Karadja Blvd. No 34, Kv. Industrialen	<i>Note: Address has not changed, just more detail to it was added.</i>
Town/City	Sliven	
State/County		
Zip/Postal code	8800	
Country	Bulgaria	
Company legal status and address where registered if different from above. Please make sure both physical and registered addresses are correct as both will appear on the certificate.	Limited company	
Web site(s)	<a href="http://www.emirogljo.com">www.emirogljo.com</a>	

Contact person for Chain of Custody		
Contact name	Gaetano Rimini	<i>Include full international code e.g. Alternative phone, mobile phone or Skype number Please state if you would like this to remain confidential</i>
Telephone	359 888 868599	
Other		
Email	<a href="mailto:gaetano.rimini@emirogljo.com">gaetano.rimini@emirogljo.com</a>	
Web site(s)		

Contact person for label generator (FSC Trademark Portal)		<i>If different from Contact person for Chain of Custody</i>
Contact name	Vanya Stoilova	
Email	<a href="mailto:vania.stoilova@emirogljo.com">vania.stoilova@emirogljo.com</a>	

Contact person for Accounts Department		<i>If different from Contact person for Chain of Custody</i>
Contact name	Todor Mitev	<i>Please include e-mail and phone number. This information is confidential and used for correspondence regarding certification fees only.</i>
Phone	359 887 366934	
Email	<a href="mailto:Todor.Mitev@emirogljo.com">Todor.Mitev@emirogljo.com</a>	

VAT No:	BG119603547	<i>Include VAT Registration Number if within an EU Member State.</i>
---------	-------------	--

Type of business (Primary Activity)	Secondary Processor	Select from:  Brokers/Traders with physical possession, Brokers/Traders without physical possession, Distributor/Wholesaler, Gathering of non-wood products, Logging (Harvesting), Primary Processor, Secondary Processor, Printing and related services, Publishing activities, Retailers.
Type of business (Secondary Activity)- Select "Not Applicable" if no Secondary Activity	Not Applicable	Select from:  Brokers/Traders with physical possession, Brokers/Traders without physical possession, Distributor/Wholesaler, Gathering of non-wood products, Logging (Harvesting), Primary Processor, Secondary Processor, Printing and related services, Publishing activities, Retailers.
Type of certificate required	Single	This may be single site, multisite or group certification. Ref. Annex G. Eligibility Criteria.
Does the certificate cover more than one physical site? If so, please include all details in 2b Site info. Note: this includes single certificates with more than one site.	3 sites covered by the certificate: E. Mirogljo EAD - Sliven (referred to as Sliven) - acts also as central office E. Mirogljo EAD - Svishtov (Svishtov) E. Mirogljo EAD - Yambol (Yambol)	If one physical site only, please mark here as 'No' and 2b Site Info is not required.
If multi-site or group, does applicant have authority over sites in COC matters?	N/A	COC matters: a) chain of custody documentation and chain of custody changes, b) management review, c) complaints, d) evaluation of corrective actions, e) internal audit planning and evaluation of the results, f) different legal requirements in relation to the avoidance of raw material from controversial sources.
No. of employees	Svishtov - 348 Sliven - 1261 Yambol - 669 All employees are full-time.	Including full-time, part-time and seasonal staff.
Products bought by Product Group and Timber Species	Svishtov - Dissolving cellulose (P 1.7.2) Sliven and Yambol - viscose fibres of different lengths or yarn (P 1.7.4) Species Abies alba; Picea abies; Pecea sitchensis; Pinus sylvestris; Pinus contorta; Fagus sylvatica; Betula spp.; Fraxinus spp.; Acer spp.	Common name and scientific name. See Annexes E & F. If more than one site make clear reference to site.
Products sold by Product Group and Timber Species Certified Products listed must match Product Schedule	Svishtov - rayon fillament yarn (P 1.7.4) Sliven - yarn (could be a mixture of viscose and other natural or synthetic fibres), textiles incl. clothing (P 1.7.4) Yambol - yarn (could be a mixture of viscose and other natural or synthetic fibres) (P 1.7.4) Species: Abies alba; Picea abies; Pecea sitchensis; Pinus sylvestris; Pinus contorta; Fagus sylvatica; Betula spp.; Fraxinus spp.; Acer spp.	Common name and scientific name. See Annex D. If more than one site make clear reference to site.
Has the Company sold any products with any FSC claims since the previous evaluation? (Drop down list) Not applicable at MA but use "NO"	YES	Required for FSC database and includes any claims, e.g. CW If <b>NO FSC CERTIFIED SALES</b> at surveillance/re-evaluation then highlight in <b>YELLOW</b> is automatic (drop down list).
FSC certified material suppliers	Svishtov - Ekman & Co AB (DNV-COC-000499) Sliven/ Yambol - Lenzing AG (NC-COC-007736)	Give details of proposed or actual sources. Include supplier name & COC code/s.
Uncertified controlled material suppliers	N/A	Give details of proposed or actual sources. Include district & country of forest of origin.
Uncertified reclaimed material suppliers	N/A	Is the material pre-consumer or post-consumer waste? Give details of proposed or actual sources. Include supplier name and location.

Chain of Custody control system	Transfer	Transfer, Credit (i.e. % bought = % sold) or Percentage System. If no mixing or manufacturing is taking place, the system is likely to be Transfer.
Brief description of processes covering basic elements of purchasing, processing, manufacture, labelling, storage and transport to point at which product is sold	All purchases and sales of inputs/outputs are made through the Sliven site which acts as Central Office. Processes within the sites include: Svishtov - delivery of raw material (dissolving cellulose in bales), preparation for chemical treatment, melting the cellulose into a solution, chemical treatment, stock dyeing, processing and yarn production, washing, yarn winding onto bobbins, packaging, labelling. Products are either sold or used in production in the other 2 sites after passing a twisting process at a subcontractor. Sliven - purchase of raw material (viscose yarn) or use of raw material produced at Svishtov and Yambol sites; production including: spinning, twisting, dyeing, weaving, production of clothing; levelling and sale. Yambol - delivery of raw material (viscose yarn) or use of raw material produced at Svishtov site; spinning, twisting and dyeing; storage, labelling.	Attach flow diagram as a separate worksheet, if available.
What management information system / processing records are maintained?	All information related to purchases, storage, production, tracing and sales is maintained in internal (CICS) electronic system which is applicable for all three sites. All accounting records are kept in the Sliven site but copies of invoices are also maintained in the CICS system and are accessible for all three sites. Technological production journals (for each production step); trade register of traded batches; documentation related to the quality control; and transportation of products is available in each production unit.	Description of production control and records e.g. Work order, stock list, etc.
Do you have a Chain of Custody Procedures Manual or ISO certification?	FSC CoC Manual Company is also certified under ISO 9001:2015, ISO 14001:2015, SA8000, OEKO-TEX standard 100, SteP by OEKO-TEX, GRS, OCS, RWS, OHSAS 18001 and ISO 45001.	<b>IMPORTANT NOTE:</b> You must submit a copy of your Chain of Custody Procedures Manual to the SA Certification auditor prior to main assessment audit.
Description of invoicing and delivery	Sales and invoicing is done by E. Miroglio EAD site in Sliven and deliveries are possible from all three sites. Products travel with invoice, packing list and bill of lading. The number of the invoice is specified in the bill of lading. (For Products shipped through DHL the number of bill of lading is included in the invoice).	From which site(s) are invoices generated and how are they linked to delivery documentation?
Do you, or will you in current period, use outsourcers (subcontractors) for FSC certified products?	Yes	If so, please complete worksheet 2c.
<b>Revenue from forest products &amp; products containing wood and fibre components in the last 12 months:</b>		
Total annual turnover of wood based products	2019: 41 739 510 BGN	Include turnover for central office and all sites included in scope of certificates. Include year end date. This is used to inform FSC AAF band. Please include name of currency e.g. CZK, CHF, EUR etc.
Total annual turnover of wood based products in USD	2019: 23 974 580	Cell 63B in local currency converted into USD
<b>FSC annual turnover bands</b>		
FSC annual turnover band for <b>Single and Group</b> certificates based on total aggregate turnover of all sites plus for groups \$20/group member	Class 4: US\$5 million - 25 million	Information on size of company is necessary to calculate the FSC Annual Accreditation Fee (AAF). If more than 1 site use aggregate turnover to select band.
Companies with more than one site should complete the turnover information in 2b Site info.		
FSC annual turnover band for <b>Multisites</b>		
<b>FSC Trader annual turnover bands</b>		
FSC Annual Turnover Band for <b>Single Site Trader</b>		<b>Trader:-</b> A person or legal entity that buys and sells wood and/or non-timber forest products and who takes legal possession of the goods. Traders do not conduct any transformation* of these products, either directly or through outsourcing. * Installation of finished products, kiln drying of wood, the filling of packaging, and cutting to size are not considered product transformation.

<p>FSC Annual Turnover band for <b>Multisite Trader</b></p>		<p>Where the group is a mix of manufacturers and traders:  - an overall fee corresponding to the aggregate annual turnover of all traders is charged at the trader rate, and  - an overall fee corresponding to the aggregate annual turnover of all processing enterprises is charged at the processor rate</p>
<p>How did you hear about Soil Association Certification Limited - do you use a consultant (please name)?</p>	<p>From client delivering raw materials</p>	
<p>Do we need to be aware of any particular logistics for finding the site?</p>	<p>Sites are located in the industrial zones of Svishtov, Sliven and Yambol respectively. Sliven and Yambol are located in central Bulgaria about 30 km from each other. Svishtov site is located in northern Bulgaria on the Danube river about 200 km from the central office.</p>	<p>Please give any local information that will help in planning site audits. E.g. Nearest airport, major road, train station, # hours travel between sites etc.</p>
<p align="center"><b>Soil Association Certification Limited</b>  <b>Tel: +44 (0) 117 914 2435 e-mail: forestry@soilassociation.org</b></p>		

<b>Multiple site, group or single certificate with more than one site information (to be completed at Application Stage by SA)</b>	
Please describe the management structure and relationship between sites.	Limited company operating 3 sites in Svishtov, Sliven and Yambol all of which are ownership of E. Mirogljo EAD. Production in Svi: certified viscose fibres. The latter two sites are also involved in non-wood based production (e.g. cotton, linen, synthetic fibres - yar
Total Number of participating Sites/ Group Members Excluding Central Office	3 sites (only one of which is issuing invoices for final products).
Please refer to Annex G FSC Eligibility Criteria to list the criteria against which this Company and structure qualifies for multi-site or group certification, or single site certificate with more than one site (only possible for FSC).	The company complies with the eligibility criteria for single certification with multiple sites as listed in Annex G 13.1 b. Three sites a and CoC procedures.
Please refer to Annex A2 to provide details of the auditing strategy/sampling undertaken for this Company (only applicable for multi-site or group certificates, see guidance).	The auditing strategy to be applied is single certification with multiple sites. All sites will be audited at each audit.

Information about all sites included in the scope of the certificate (including head/central office). ALL Columns below to be completed by Auditor.

Company Name (Site/Group Member Name)	Address 1st line - Street	Address 2nd line - Town / City	Address 3rd line - State / County	Address - postal code / zip code	Country (Drop down List)	Type of organisation (Drop down list)
<b>CENTRAL OFFICE</b>						
E. Mirogljo EAD - Sliven	34 Stefan Karadjja Blvd. kv. Industrialen	Sliven	Oblast Sliven	8800	BULGARIA	COC - Site
<b>SITES/ Group Members (DELETE IF N/A)</b>						
E. Mirogljo EAD - Svishtov	Zapadna Industrialna Zona	Svishtov	Oblast Veliko Tarnovo	5253	BULGARIA	COC - Site
E. Mirogljo EAD - Yambol	131 Evropa Blvd.	Yambol	Oblast Yambol	8600	BULGARIA	COC - Site
					Select an option	Select an option
					Select an option	Select an option
					Select an option	Select an option
					Select an option	Select an option

NOTE: The annual limit of growth shall not exceed a 100% increase of the number of group members or participating sites compared to the number at the time of the main evaluation

**Cert and checked by the Auditor)**

shtov site is transferred to the sites in Sliven and Yambol, and more  
ms, fabrics, clothing). All purchases and sales are made by the site in

re in place all located in Bulgaria and all operating under the manag

Group member or Site sub-code	Contact Details	Legal status/ Ownership
N/A	CoC Manager: Vanya Stoilova - Tel. 359 888 105616	Owned by E. Miroglio EAD
N/A	CoC Manager: Dipl.Eng. Penyo Penev; Tel. +359 82 506 204	Owned by E. Miroglio EAD
N/A	CoC Manager: Vanya Stoilova - Tel. 359 888 105616	Owned by E. Miroglio EAD

. If the certificate holder wishes to exceed this limit, a new evaluation

rarely sold to customers while the sites in Sliven and Yambol aside from the input material produced by Svishtov may in addition buy ready to be used in Sliven.

ement control of E. Miroglio EAD which is also the owner of all sites. Invoicing is done only by the site in Sliven and share common accounting systems

Category of Business	Does the Site take Physical Possession of Products in their own or rented facilities?	Does the Site Issue Sales Invoices?	Number of Employees	Annual Turnover (in US \$)	Entry Date (Date Joined)	FSC (Y)	Visited by SA Certification?	Desk Audit (4I Completed) or Dormant? <i>Declaration must be signed and provided to SA Cert prior to audit.</i>	Exit Date
Secondary processor	Yes	Yes	1261	2019: 23 974 580 (turnover of wood based products only)	MA	Y	MA, S1	N/A	N/A
Secondary processor	Yes	No	348	Included above	MA	Y	MA, S1	N/A	N/A
Secondary processor	Yes	No	669	Included above	MA	Y	MA, S1	N/A	N/A

of the central office and new sites shall be required.



## APPLICATION APPENDIX - FOR OUTSOURCED FACILITIES

Eligibility: Outsourced sites (or subcontractors) can be included in the scope of the certificate if the certificate holder maintains legal ownership of the certified materials during outsourced processing and meet all criteria under 4m Outsourcing. Certified materials shall be physically separated from other material at the outsourced site.

<b>Justification for Outsourcing</b>		Outsourcing is needed for twisting of the filament yarn produced at Svishtov site in order to provide it with additional strength (so it can be used as basement for textiles) or provide it with additional effects (e.g. krep). Miroglio EAD does not avail the needed machinery for this hence the activity is outsourced.						Why is outsourcing necessary?				
<b>Control of Outsourcing</b>		Only yarn produced at Svishtov site is subject to outsourcing however it is transported to the outsourcer from the storage facilities in Sliven and Yambol sites (using own or hired vehicles). Special instruction is developed by E. Miroglio EAD on how the outsourcer shall operate with the certified production once it starts. Technical specifications for each batch to be processed are provided to the outsourcer. Hand-over protocols for entry and exit of materials are signed. All the information on the materials transferred between E. Miroglio EAD and the outsourcer and their movement is entered into the information system of E. Miroglio EAD (CICS system). The outsourcer does not process other products for E. Miroglio EAD other than the rayon filament yarn produced at Svishtov site.						A general description of how the chain of custody is controlled when outsourcing materials.				
<b>Part B: Information about ALL outsourcing sites</b>			<b>Part C Level 1</b> If NO, then automatic Low Risk. Stop here - but if MA, continue to level 2/3/4 as needed.	<b>Part C Level 2</b> If YES, then automatic High Risk. Stop here.	<b>Part C Level 3: Information about sites handling FSC® material</b> Note: If Yes to any of these questions, then automatically LOW RISK. Stop here.			<b>Part C Level 4: Information about sites handling FSC material</b> Note: If Yes to any of these questions, then automatically HIGH RISK				
Name	Contact Details & Address	Type of Processing & Purpose	Was Outsourcer used in last year for certified product(s)? See above.	Is Outsourcer located in a different country to Certificate Holder/Applicant (with CPI <50?)	Product is permanently labelled/marked	Product is palletized, or otherwise maintained as a secure unit that is not broken apart during outsourcing	Outsourcer provides services that do not involve manufacture or transformation (e.g. warehousing, storage, distribution, logistics)	Is the Outsourcer FSC certified and is the outsource process within the scope of their certification? Please provide CoC number.	Outsourcer does most of the manufacturing process	Outsourcer mixes different input materials (e.g. FSC 100% and Controlled Wood)	Does the Outsourcer apply an FSC label on product?	Answer "Yes", if the Outsourcer does NOT physically return the FSC product to the Certificate Holder after outsourcing
Sinterama Bulgaria EOOD	kv. Industrialen, Nova Zagora Bulgaria	twisting of the filament yarn to provide it with additional strength or effects and make easier its further processing and use	Yes	No	Labels with FSC note are only used for business-to-business purposes to provide for ensuring the physical separation and traceability	No	No (however no transformation in terms of volume takes place)	No	No	No	No (only the FSC status is marked for internal business-to-business purposes)	No

3a. FSC® Findings

E. Miroglio EAD

SA-COC-007460

**NOTE: Failure to comply with the corrective action requests by the deadline may result in suspension or termination of a certificate.**

**On the basis of the observations recorded on series 4 worksheets, and following discussion with the client, SA Certification agrees to:**

1. Issue /maintain the FSC® certificate (conditional upon the client's agreement to close the following non-compliances within the timeframe specified).

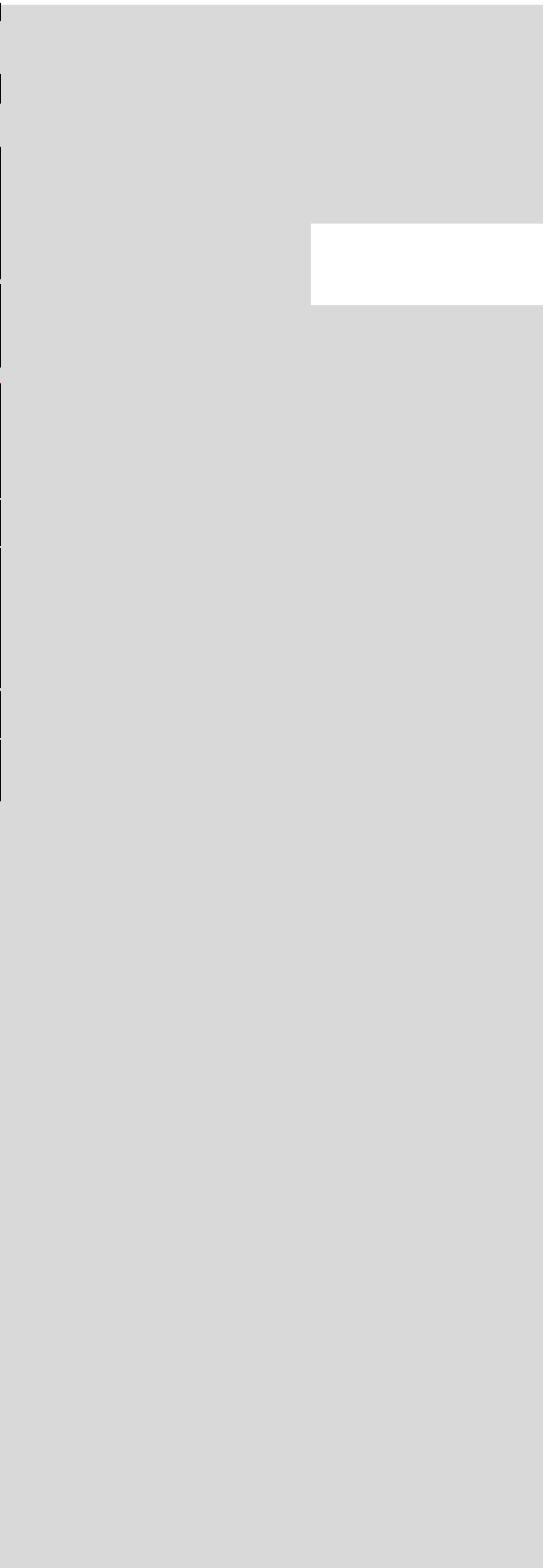
Condition/ Pre-condition/ Observation number	SA REF:	FSC® refs:	Non-compliance (or potential non-compliance for an Observation)	Minor/ Major/ Obs	Request for Corrective Action	Deadline	Status (Open/ Closed)	Date and Evidence
<b>Main Assessment: Head Office</b>								
2019.1	Worksheet 4c C	FSC-STD-40-004 V3-0	Sales documentation does not current	Observation	The company should include their FSC CC	From first sale of FSC m	Closed	27-28.10.2020 (S1) Review of company sales d
2019.2	Worksheet 4c C	FSC-STD-40-004 V3-0	Sales documentation does not current	Observation	The company should include the FSC statu	From first sale of FSC m	Closed	27-28.10.2020 (S1) Review of company sales d
2019.3	Worksheet 4a, 10.10	FSC-STD-50-001 V2-0 1.5	The Company has not yet used FSC trademarks.	Observation	The company should submit all proposed uses of the FSC trademark to SA Certification for approval prior to printing/publishing.	Prior to use of the FSC trademarks, to be checked at first surveillance audit.	Open	27-28.10.2020 (S1) The company has not yet used any of the FSC trademarks.
2019.4	n/a	FSC-STD-20-011 V4-0	The company has not yet taken phys	Observation	The company should notify SA Certification	From first production of F	Closed	27-28.10.2020 (S1) The company has informed
2019.5	Worksheet 4m, 1	FSC-STD-40-004 V3-0,	Outsource Agreement is not yet sign	Observation	An Outsource Agreement should be in plac	From first production of F	Closed	27-28.10.2020 (S1) Outsource Agreement was s

Condition/ Pre-condition/ Observation number	SA REF:	FSC® refs:	Non-compliance (or potential non-compliance for an Observation)	Minor/ Major/ Obs	Request for Corrective Action	Deadline	Status (Open/ Closed)	Date and Evidence
<b>First Surveillance: Head Office</b>								
No non-compliances detected.								
<b>First Surveillance: Sites (Delete if N/A)</b>								
No non-compliances detected.								

Item	Code	Description	Unit	Quantity	Price	Total
<b>SECTION 1 - GENERAL CONDITIONS</b>						
1.01		General Conditions of Contract				
1.02		Technical Specifications				
1.03		Bill of Materials				
1.04		Drawings				
1.05		Contract Documents				
1.06		Performance Guarantees				
1.07		Insurance				
1.08		Dispute Resolution				
1.09		Force Majeure				
1.10		Assignment				
1.11		Entire Agreement				
1.12		Notices				
1.13		Severability				
1.14		Amendments				
1.15		Counterparts				
1.16		Language				
1.17		Interpretation				
1.18		Assignment of Rights				
1.19		Waiver				
1.20		Assignment of Obligations				
1.21		Assignment of Intellectual Property				
1.22		Assignment of Confidential Information				
1.23		Assignment of Trade Secrets				
1.24		Assignment of Patents				
1.25		Assignment of Trademarks				
1.26		Assignment of Copyrights				
1.27		Assignment of Domain Names				
1.28		Assignment of Social Media Accounts				
1.29		Assignment of Other Digital Assets				
1.30		Assignment of Other Intangible Assets				
1.31		Assignment of Other Assets				
1.32		Assignment of Other Rights				
1.33		Assignment of Other Obligations				
1.34		Assignment of Other Liabilities				
1.35		Assignment of Other Duties				
1.36		Assignment of Other Responsibilities				
1.37		Assignment of Other Powers				
1.38		Assignment of Other Authorities				
1.39		Assignment of Other Privileges				
1.40		Assignment of Other Immunities				
1.41		Assignment of Other Protections				
1.42		Assignment of Other Benefits				
1.43		Assignment of Other Advantages				
1.44		Assignment of Other Disadvantages				
1.45		Assignment of Other Risks				
1.46		Assignment of Other Rewards				
1.47		Assignment of Other Penalties				
1.48		Assignment of Other Sanctions				
1.49		Assignment of Other Punishments				
1.50		Assignment of Other Rewards				
1.51		Assignment of Other Penalties				
1.52		Assignment of Other Sanctions				
1.53		Assignment of Other Punishments				
1.54		Assignment of Other Rewards				
1.55		Assignment of Other Penalties				
1.56		Assignment of Other Sanctions				
1.57		Assignment of Other Punishments				
1.58		Assignment of Other Rewards				
1.59		Assignment of Other Penalties				
1.60		Assignment of Other Sanctions				
1.61		Assignment of Other Punishments				
1.62		Assignment of Other Rewards				
1.63		Assignment of Other Penalties				
1.64		Assignment of Other Sanctions				
1.65		Assignment of Other Punishments				
1.66		Assignment of Other Rewards				
1.67		Assignment of Other Penalties				
1.68		Assignment of Other Sanctions				
1.69		Assignment of Other Punishments				
1.70		Assignment of Other Rewards				
1.71		Assignment of Other Penalties				
1.72		Assignment of Other Sanctions				
1.73		Assignment of Other Punishments				
1.74		Assignment of Other Rewards				
1.75		Assignment of Other Penalties				
1.76		Assignment of Other Sanctions				
1.77		Assignment of Other Punishments				
1.78		Assignment of Other Rewards				
1.79		Assignment of Other Penalties				
1.80		Assignment of Other Sanctions				
1.81		Assignment of Other Punishments				
1.82		Assignment of Other Rewards				
1.83		Assignment of Other Penalties				
1.84		Assignment of Other Sanctions				
1.85		Assignment of Other Punishments				
1.86		Assignment of Other Rewards				
1.87		Assignment of Other Penalties				
1.88		Assignment of Other Sanctions				
1.89		Assignment of Other Punishments				
1.90		Assignment of Other Rewards				
1.91		Assignment of Other Penalties				
1.92		Assignment of Other Sanctions				
1.93		Assignment of Other Punishments				
1.94		Assignment of Other Rewards				
1.95		Assignment of Other Penalties				
1.96		Assignment of Other Sanctions				
1.97		Assignment of Other Punishments				
1.98		Assignment of Other Rewards				
1.99		Assignment of Other Penalties				
1.100		Assignment of Other Sanctions				



№ п/п	№ п/п	№ п/п	№ п/п	№ п/п
1	1	1	1	1
2	2	2	2	2
3	3	3	3	3
4	4	4	4	4
5	5	5	5	5
6	6	6	6	6
7	7	7	7	7
8	8	8	8	8
9	9	9	9	9
10	10	10	10	10
11	11	11	11	11
12	12	12	12	12
13	13	13	13	13
14	14	14	14	14
15	15	15	15	15
16	16	16	16	16
17	17	17	17	17
18	18	18	18	18
19	19	19	19	19
20	20	20	20	20
21	21	21	21	21
22	22	22	22	22
23	23	23	23	23
24	24	24	24	24
25	25	25	25	25
26	26	26	26	26
27	27	27	27	27
28	28	28	28	28
29	29	29	29	29
30	30	30	30	30
31	31	31	31	31
32	32	32	32	32
33	33	33	33	33
34	34	34	34	34
35	35	35	35	35
36	36	36	36	36
37	37	37	37	37
38	38	38	38	38
39	39	39	39	39
40	40	40	40	40
41	41	41	41	41
42	42	42	42	42
43	43	43	43	43
44	44	44	44	44
45	45	45	45	45
46	46	46	46	46
47	47	47	47	47
48	48	48	48	48
49	49	49	49	49
50	50	50	50	50
51	51	51	51	51
52	52	52	52	52
53	53	53	53	53
54	54	54	54	54
55	55	55	55	55
56	56	56	56	56
57	57	57	57	57
58	58	58	58	58
59	59	59	59	59
60	60	60	60	60
61	61	61	61	61
62	62	62	62	62
63	63	63	63	63
64	64	64	64	64
65	65	65	65	65
66	66	66	66	66
67	67	67	67	67
68	68	68	68	68
69	69	69	69	69
70	70	70	70	70
71	71	71	71	71
72	72	72	72	72
73	73	73	73	73
74	74	74	74	74
75	75	75	75	75
76	76	76	76	76
77	77	77	77	77
78	78	78	78	78
79	79	79	79	79
80	80	80	80	80
81	81	81	81	81
82	82	82	82	82
83	83	83	83	83
84	84	84	84	84
85	85	85	85	85
86	86	86	86	86
87	87	87	87	87
88	88	88	88	88
89	89	89	89	89
90	90	90	90	90
91	91	91	91	91
92	92	92	92	92
93	93	93	93	93
94	94	94	94	94
95	95	95	95	95
96	96	96	96	96
97	97	97	97	97
98	98	98	98	98
99	99	99	99	99
100	100	100	100	100

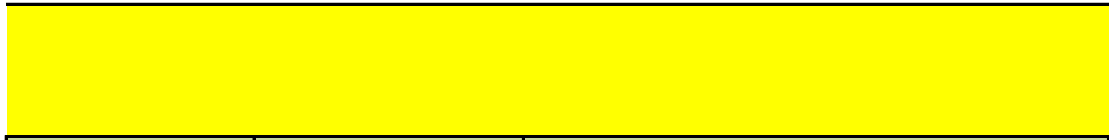


**MATERIAL RECEIPT AND STORAGE**

Head Office	Supplier Name	Delivery Documents	Date	Invoice Number	Date
Site(s)	Supplier	Delivery Documents	Date	Invoice Number	Date
E. Miroglio EAD Yambol site	Lenzing AG	1153307458	21.10.2019	1154192685	21.10.2019
E. Miroglio EAD Yambol site	Lenzing AG	1153307496	21.10.2019	1154192736	21.10.2019
E. Miroglio EAD Yambol site	Lenzing AG	1153307635	28.10.2020	1154192917	28.10.2019
E. Miroglio EAD Svishtov site	Ekman & Co AB	Certificate of delivery (issued by the producing factory)	13.3.2020	46146335	25.03.2020
E. Miroglio EAD Svishtov site	Ekman & Co AB	Certificate of delivery (issued by the producing factory)	12.5.2020	46147934	19.06.2020



How are documents linked?	Product Description	FSC Product Code (as in line 46 of tab 2a)
How are documents linked?	Product Description	
Number of delivery note is specified on the invoice as is the Order number	Lenzing viscose bright rawwhite 1,3 dtex/38 mm	1.7.4
Number of delivery note is specified on the invoice as is the Order number	Lenzing viscose bright rawwhite 1,3 dtex/38 mm	1.7.4
Number of delivery note is specified on the invoice as is the Order number	Lenzing viscose bright rawwhite 1,3 dtex/38 mm	1.7.4
Product description and quantities are included in both document	Domsjo Dissolving Plus Cellulose	1.7.2
Product description and quantities are included in both document	Domsjo Dissolving Plus Cellulose	1.7.2



Quantity	Supplier COC and/or COC/CW Code	Material Status/Claim
	Supplier COC and/or COC/CW Code	Material Status/Claim
21 836.780 kg	NC-COC-007736-A	FSC Mix Credit
328.901 kg	NC-COC-007736-A	FSC Mix Credit
21 987.456 kg	NC-COC-007736-A	FSC Mix Credit
912 bales (205 200 kg gross weight)	DNV-COC-000499	FSC Mix Credit
918 bales (206 550 kg gross weight)	DNV-COC-000499	FSC Mix Credit



How are Certified Products Identified?	Any issues?
How are Certified Products Identified?	Any issues?
Only one product included in the invoice and material claim and certification code of supplier are placed against the product description.	No
Only one product included in the invoice and material claim and certification code of supplier are placed against the product description.	No
Only one product included in the invoice and material claim and certification code of supplier are placed against the product description.	No
Only one product included in the invoice and material claim and certification code of supplier are placed against the product description.	No
Only one product included in the invoice and material claim and certification code of supplier are placed against the product description.	No

**SA REF: Company Sales Documents**

*FSC-STD-40-004 V3-0 5.5: Organisations may identify products exclusively made of input materials from **small or commu***

Company name and contact details	Customer Name & Address	Delivery Documents	Date	Invoice Number	Date
----------------------------------	-------------------------	--------------------	------	----------------	------

<b>4c.1.0</b>	E. Miroglio EAD, Kv. Industrialen, 8800 Sliven, Bulgaria	Filo-Tex Garnvertrieb GMBH Lerchen Str. 48 Gewerbegebiet Skilift 72458 Albstad, Germany	Packing list No 427560	8.10.2020	427560	8.10.2020
	E. Miroglio EAD, Kv. Industrialen, 8800 Sliven, Bulgaria	PPU Lenta - Pasmanteria Sp. SO. O. Ul. Kilinsgiego 228 90324 Lidz, Poland	Packing list No 423451	13.08.2020	423451	13.08.2020
	E. Miroglio EAD, Kv. Industrialen, 8800 Sliven, Bulgaria	E. Miroglio SRL Via Corte 48 36030 Valli Del Pasubio, Italy	Packing list No 422295	24.07.2020	422295	24.07.2020
	E. Miroglio EAD, Kv. Industrialen, 8800 Sliven, Bulgaria	E. Miroglio SRL Via Corte 48 36030 Valli Del Pasubio, Italy	Packing list No 412403	10.3.2020	412403	10.3.2020

**community producers** by adding the following claim to sales documents: 'From small or community forest producers'.

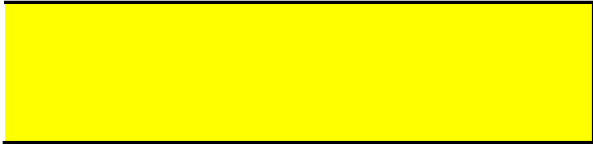
How is the invoice linked to the goods received? (e.g. reference to batch number or DN).	Quantity	Product Description
Invoice and packing list share the same number and are of the same date. Product description incl. code is included in both documents as are the quantities	308.08 kg	Efeso 220/64 DTEX Bright 100% Vi Rayon
Invoice and packing list share the same number and are of the same date. Product description incl. code is included in both documents as are the quantities	149.30 kg	Sparta 330/64 DTEX Dope Dyed Bright 100% Vi Rayon
Invoice and packing list share the same number and are of the same date. Product description incl. code is included in both documents as are the quantities	1) 178 kg 2) 3 767,35 kg 3) 803,78 kg	1) Merak Ne 18/2 GGG.BF 65% Vi 26% WO, 9%PA - product code 51825 2) Merak FSC_Mix NE 18/2 GGG.BF 65% VI, 26% WO, 9% PA - product code 52895 3) Sliven LP CH 2/28 GGG.BF 30%WV, 70% PC
Invoice and packing list share the same number and are of the same date. Product description incl. code is included in both documents as are the quantities	1) 407,68 kg 2) 2 118,64 kg 3) 234,34 kg 4) 6 197, 84 kg	1) Iram New 2/85 GGG.BF LNZ 95%Vi, 5% EA - product code 51971 2) Merak FSC_Mix NE 18/2 GGG.BF 65% VI, 26% WO, 9% PA - product code 52895 3) Sunny 2/50 GGG.BF 69% VI, 29% PC, 3% EA - product code 52902 4) Imagine 2/30 GGG.BF 100% WV Extra fine



FSC Product code (as included in tab 6a Schedule)	COC Code associated to the certified/controlled products.	Material Status/Claim <i>Is FSC claim included for each product item or the total products?</i>
P 1.7.4	SA-COC-007460	FSC Mix Credit
P 1.7.4	SA-COC-007460	FSC Mix Credit
P 1.7.4	1) Non-certified product 2) SA-COC-007460 3) Non-certified product	FSC Mix Credit for the certified product
P 1.7.4	1) Non-certified product 2) SA-COC-007460 3) Non-certified product 4) Non-certified product	FSC Mix Credit for the certified product



<p>If product travels separately to sales documentation, does delivery documentation include the same information <b>AND</b> a reference linking it to the sales documentation?</p>	<p>How does the Company ensure that products sold with an <b>FSC 100%, FSC Mix, or FSC Recycled</b> claim ON SALES DOCUMENTS do not carry labels from other forestry certification schemes?</p>
<p>Product travels with sales documentation - invoice and packing list. Identical information is included in both documents.</p>	<p>Company is not certified to other forestry certification schemes</p>
<p>Product travels with sales documentation - invoice and packing list. Identical information is included in both documents.</p>	<p>Company is not certified to other forestry certification schemes</p>
<p>Product travels with sales documentation - invoice and packing list. Identical information is included in both documents.</p>	<p>Company is not certified to other forestry certification schemes</p>
<p>Product travels with sales documentation - invoice and packing list. Identical information is included in both documents.</p>	<p>Company is not certified to other forestry certification schemes</p>



Any issues?

No

No

No

No

SA REFs:	Requirement	FSC 1st Surveillance	
<b>4d.1.0 LEGAL SOURCING</b>			
<b>Trade and Custom Laws - applicable if</b>			
4d.1.1	If the Company <b>imports or exports</b> timber or timber products: do they have <b>documented Procedures in place</b> to ensure that the commercialization of FSC certified products complies with all applicable trade and custom laws?	Y	The company imports FSC products (dissolving cellulose and viscose) and exports viscose yarn or rayon. Trade with FSC certified products is only within the EU for the moment. Procedures for ensuring compliance with Trade and Custom Laws are included in Chapter 17 of the CoC Manual.
4d.1.2	Does the company have an appropriate licence/export permit for all CITES listed species imported or exported? (See Annex C.)	N/A	The company does not operate with CITES species however provisions for ensuring CITES licenses when needed are included in the CoC Manual - Chapter 17.
4d.1.3	Given risk of trade, are the procedures <b>specific</b> and <b>adequate</b> ? <b>Describe risks</b> , and <b>how</b> procedures demonstrate <b>adequacy</b> and <b>relevance</b> .	Y	Imports and exports of FSC certified products are only within the common EU Market (imports are from Sweden and Austria, exports are to Italy and Poland). There are no specific bans or quotas for the traded products within the EU and risk is low. A special department is in place within the central office which deals with customs issues and shipment of goods. The company is approved as exporter with Euro 1 license. Procedures and practices applied are adequate given the risk of trade.
4d.1.4	Are procedures <b>implemented</b> thoroughly according to risk? Who in the company is responsible?	Y	No evidence of non-compliance. Interviews with staff from the "Customs and Spedition" department showed that they are aware with applicable procedures. No breaches have been identified by controlling institutions and no penalties have been imposed to the company. Review of sales and customs documentation showed that they are diligently filled e.g. (checked CMR associated with Invoice No 422295/24.7.2020).
<b>Has the Company provided the following information when it has been requested by the Customer/FSC</b>			
4d.1.5	Common name and/or Scientific Name of the Timber Species?	N/A	No such information has been requested so far by clients, however the company is ready to provide it if needed as information on tree species has been requested from suppliers (e.g. from supplier Ekman information was received on 1.1.2020; for supplier Lenzing, data was provided on 12.2.2020).
4d.1.6	Origin of timber?	N/A	No such information has been requested so far by clients, however the company is ready to provide it if needed. Origin of the inputs is specified in the suppliers' sales documentation.
4d.1.7	Does the Company ensure that FSC-certified products containing <b>Pre-consumer reclaimed wood</b> (except reclaimed paper) <b>either</b> :		
4d.1.8	i. only include pre-consumer reclaimed wood materials that conform to FSC Controlled Wood requirements in accordance with FSC-STD-40-005; <b>OR</b>	N/A	No such products are used
4d.1.9	ii. Inform their customers about pre-consumer reclaimed wood in the product and support their due diligence system?	N/A	No such products are used
<b>Reporting</b>			

4d Timber Legality Legislation

SA REFs:	Requirement	FSC 1st Surveillance	
4d.1.10	When a Customer has requested this information, has the Company provided a timely response?	N/A	No such information has been requested so far.



Requirement	FSC 2nd Surveillance		FSC 3rd Surveillance	
<b>LEGAL SOURCING</b>				
<b>Trade and Custom Laws - applicable if</b>				
If the Company <b>imports or exports</b> timber or timber products: do they have <b>documented Procedures in place</b> to ensure that the commercialization of FSC certified products complies with all applicable trade and custom laws?				
Does the company have an appropriate licence/export permit for all CITES listed species imported or exported? (See Annex C.)				
Given risk of trade, are the procedures <b>specific</b> and <b>adequate</b> ? <b>Describe risks</b> , and <b>how</b> procedures demonstrate <b>adequacy</b> and <b>relevance</b> .				
Are procedures <b>implemented</b> thoroughly according to risk? Who in the company is responsible?				
<b>Has the Company provided the following infor</b>				
Common name and/or Scientific Name of the Timber Species?				
Origin of timber?				
Does the Company ensure that FSC-certified products containing <b>Pre-consumer reclaimed wood</b> (except reclaimed paper) <b>either</b> :				
i. only include pre-consumer reclaimed wood materials that conform to FSC Controlled Wood requirements in accordance with FSC-STD-40-005; <b>OR</b>				
ii. Inform their customers about pre-consumer reclaimed wood in the product and support their due diligence system?				
<b>Reporting</b>				

4d Timber Legality Legislation

Requirement	FSC 2nd Surveillance		FSC 3rd Surveillance	
When a Customer has requested this information, has the Company provided a timely response?				

Requirement	FSC 4th Surveillance	
<b>LEGAL SOURCING</b>		
<b>Trade and Custom Laws - applicable if</b>		
If the Company <b>imports or exports</b> timber or timber products: do they have <b>documented Procedures in place</b> to ensure that the commercialization of FSC certified products complies with all applicable trade and custom laws?		
Does the company have an appropriate licence/export permit for all CITES listed species imported or exported? (See Annex C.)		
Given risk of trade, are the procedures <b>specific</b> and <b>adequate</b> ? <b>Describe risks</b> , and <b>how</b> procedures demonstrate <b>adequacy</b> and <b>relevance</b> .		
Are procedures <b>implemented</b> thoroughly according to risk? Who in the company is responsible?		
<b>Has the Company provided the following infor</b>		
Common name and/or Scientific Name of the Timber Species?		
Origin of timber?		
Does the Company ensure that FSC-certified products containing <b>Pre-consumer reclaimed wood</b> (except reclaimed paper) <b>either</b> :		
i. only include pre-consumer reclaimed wood materials that conform to FSC Controlled Wood requirements in accordance with FSC-STD-40-005; <b>OR</b>		
ii. Inform their customers about pre-consumer reclaimed wood in the product and support their due diligence system?		
<b>Reporting</b>		

Requirement	FSC 4th Surveillance	
When a Customer has requested this information, has the Company provided a timely response?		

SA REFs:	Requirement	FSC 1st Surveillance	
4e.1.0	<b>Transfer System</b>		
4e.1.1	Has a claim period or job order been specified for each Product Group - so that a single FSC claim can be made?	Y	Production is based on job orders. Traceability and claim application is ensured through the internal CICS information system, which is applicable for all three sites.
4e.1.2	Where inputs belong to only one material category, has the same FSC claim been used for outputs?	Y	Provisions are included in the FSC CoC Manual - Chapter 10 'Management of Materials and application of the transfer system'. Managers demonstrated awareness on the requirement. Since the MA only inputs with FSC Mix Credit claim were received and this claim was in all cases transferred to the outputs (as also seen from invoices reviewed and the information included in the internal CICS system).
4e.1.3	Where inputs belong to more than one material category, has the 'lowest' FSC claim been used for outputs?	Y	Provisions are included in the FSC CoC Manual - Chapter 10 'Management of Materials and application of the transfer system'. Managers demonstrated awareness on the requirement however no case of mixing inputs with different claims so far.

Requirement	FSC 2nd Surveillance		FSC 3rd Surveillance		FSC 4th Surveillance	
<b>Transfer System</b>						
Has a claim period or job order been specified for each Product Group - so that a single FSC claim can be made?						
Where inputs belong to only one material category, has the same FSC claim been used for outputs?						
Where inputs belong to more than one material category, has the 'lowest' FSC claim been used for outputs?						

SA REF:	Requirement	FSC 1st Surveillance	FSC 2nd Surveillance	FSC 3rd Surveillance	FSC 4th Surveillance	
4m.1.0	<p>The Company may outsource activities within the scope of its certificate to FSC CoC certified and non-FSC CoC certified contractors.</p> <p><b>NOTE: The Company's outsourcing arrangements are subject to a risk analysis by the certification body and sampling for on-site audit purposes (See Worksheet 2c)</b></p>					
4m.1.1	Please confirm that prior to outsourcing activities to a new contractor, the Company has informed the SA about the outsourced activity, name and contact details of the contractor.	Y	The company has noted its intention to use an outsourcer and this was reconfirmed during the MA. No new outsourcers have been used since then.			
<b>OUTSOURCE AGREEMENT</b>						
4m.1.2	Please confirm that an Outsource Agreement is in place for those activities included in the scope of the Company's CoC certificate, e.g. purchase, processing, storage, labelling and invoicing of products.	Y	An outsourced agreement between E Miroglio EAD and Sinterama Bulgaria EOOD is in place, dated 15.10.2019. This agreement covers the process of twisting of the fillament yarn produced at Svishtov site in order to provide it with additional strength (so it can be used as basement for textiles) or provide it with additional effects, an activity that will be included in the scope of the certificate. E Miroglio EAD does not avail the needed machinery for this hence the activity is outsourced.			

4m.1.3	Does the Company have legal ownership of the FSC materials and maintain ownership during outsourced processing?	Y	Requirement is provided for in Chapter I, art. 2 and is reconfirmed in Chapter II, art. 4 of the Outsource Agreement. After outsourcing activity is completed the product is physically returned to E. Miroglio EAD.						
4m.1.4	Does the Company have an agreement or contract covering the outsourced process with each non-FSC certified contractor? <b>See Guidance.</b>	Y	Pls. see 4m.2.1 above. Outsource agreement with the only outsourcer is in place.						
<b>Does this agreement specify at minimum that the contractor shall:</b>									
4m.1.5	a. conform to all applicable certification requirements and the Company's procedures related to the outsourced activity;	Y	Requirement is specified in Chapter VI, Art. 19 a of the Outsource Agreement.						
4m.1.6	b. not make unauthorized use of the FSC trademarks (e.g. on the contractor's products or website);	Y	Requirement is specified in Chapter VI, Art. 19 r of the Outsource Agreement. No breaches detected.						
4m.1.7	c. not further outsource any processing;	Y	Requirement is specified in Chapter VI, Art. 19 z of the Outsource Agreement. No breaches detected.						
4m.1.8	d. accept the right of SA to audit the contractor;	Y	Requirement is specified in Chapter VI, Art. 19 b of the Outsource Agreement.						



4m.1.9	e. notify the Company within 10 business days if the contractor is included in the list of organisations that are disassociated from FSC. <b>See Guidance.</b>	N/A	Not applicable, as detailed in FSC ADVICE 40-004-16. See guidance notes						
<b>DOCUMENTED PROCEDURES:- the Company shall provide documented procedures to its contractor(s) that ensure that:</b>									
4m.1.10	a. the material under the contractor's responsibility shall not be mixed or contaminated with any other material during the outsourced activity;	Y	Special instruction is in place that specifies the requirement. Hand-over protocols and technical specifications are signed for each job order. The outsourcer processes viscose only produced by E Miroglio EAD. All other production of the outsourcer is non-wood based.						
4m.1.11	b. the contractor shall keep records of inputs, outputs and delivery documentation associated with all material covered by the outsourcing agreement;	Y	Requirement is included in the Outsource Agreement and the internal procedures provided to the Outsourcer e.g. Art. 6 specified that the product description and quantities processed shall be specified in each invoice (for the outsourcing) and in the packing lists. All records shall be kept by both parties.						
4m.1.12	c. if the contractor applies the FSC label to the product on behalf of the Company, the contractor shall only label the eligible products produced under the outsourcing agreement.	Y	Requirement is specified in Art 19 b of the Outsource Agreement and also in the internal instructions. However no such case to date. Labels with FSC note are only used for business-to-business purposes to provide for ensuring the physical separation and traceability.						

4m.1.13	When a Company sells material which has undergone an outsourcing activity, do the sales documents fulfill the certification requirements (Clause 5.1)? <b>See Guidance.</b>	N/A	All products that were subject to outsourced processing are returned to E Miroglio EAD and are sold using the normal invoicing practices and following the CoC procedures. No breaches identified.						
---------	--	-----	--	--	--	--	--	--	--



**Soil Association  
Certification Limited  
Certificate Decision  
Recommendation Form**



<b>Details of Client / Certificate Holder</b>	
Name:	E. Mirogljo EAD
Address:	Stefan Karadja Blvd. No 34, Kv. Industrialen, Sliven, 8800, Bulgaria
Code/s:	SA-COC-007460
Type of Certificate:	Single

<b>Summary of audit</b>	
Type:	S1
Names of auditors:	Alexander Bardarov
Name of report reviewer for Certification Decision	Becky Henson
Recommendation:	

<b>Report summary</b>		
Number of Major Conditions/Pre-Conditions:	0	
Number of Minor Conditions:	0	
Number of Observations:	1	
Describe any potentially contentious issues:	No such	
FSC certified sales since last audit record-"YES" or "No FSC certified sales"-appears automatically	YES	
If any CARs, suspension or termination, or removal of participating sites <b>due to false claims and/or fraud</b> , record details here:	N/A	
Where it is recommended that Company should be investigated by ASI (eg. records being hidden from SACL, complaints received, potential volume mismatches between company and trading partners) record here reasons for requested investigation	No such circumstances	
Location of Report:	Filed under: Forestry/Certification Records	

<b>Recommendation:</b> I have reviewed the report of this assessment, checked the product schedules, and:	<b>FSC</b>	
	I recommend certification approval by Soil Association Certification subject to compliance with the Conditions as listed above.	

**Report Review Recommendation Date:** 12/17/2020

<b>Name of Report Approver:</b>	Becky Henson
<b>Certification Decision:</b>	Approved
Signed on behalf of Soil Association Certification Limited:	<i>Kerri Jones</i> <i>Kerri Jones</i>
<b>Report Approval Date:</b>	12/18/2020

Soil Association Certification Ltd  
Telephone (+44) (0) 117 914 2435  
Email forestry@soilassociation.org • www.soilassociation.org/forestry

Soil Association Certification Ltd • Company Registration No. 726903  
A wholly-owned subsidiary of the Soil Association Charity No. 20686  
FSC Licence Code FSC® A000525



The mark of responsible forestry

# FSC® Product Schedule



This schedule details the products which are included in the scope of the Company's certification. It shall accompany the FSC certificate. If the product scope changes a new schedule will be issued. Certificate scope including products and certified sites may also be checked on the FSC database <http://info.fsc.org/>

## Description of Certificate Holder

Name: E. Miroglia EAD

Address: Stefan Karadja Blvd. No 34, Kv. Industrialen, Sliven, 8800, Bulgaria

Code/s: SA-COC-007460

Type of Certificate: Single

Date of Issue: 11/29/2019

Date of Expiry: 11/28/2024

The Company has complied with the following standard/s:

FSC-STD-40-004 V3-0, FSC-STD-50-001 v2-0

## Product Groups available from this Certificate Holder include:

FSC Status	Control System	Product Type	Product code	Species Separate with semicolon. * indicates species not included on FSC database
FSC 100%, FSC MIX x%, FSC MIX Credit	Transfer system	Rayon and other synthetic fibres (incl. yarn, viscose, textile fibres, clothing)	P 1 P 1.7 P 1.7.4	<i>Abies alba; Picea abies; Picea sitchensis; Pinus sylvestris; Pinus contorta; Fagus sylvatica L.; Betula spp.; Fraxinus spp.; Acer spp.</i>

Date of issue/re-issue: 12/18/2020

(company address change, species added)

Soil Association Certification Ltd  
Telephone (+44) (0) 117 914 2435

Email [forestry@soilassociation.org](mailto:forestry@soilassociation.org) • [www.soilassociation.org/forestry](http://www.soilassociation.org/forestry)

Soil Association Certification Ltd • Company Registration No. 726903  
A wholly-owned subsidiary of the Soil Association Charity No. 20686

FSC Licence Code FSC® A000525

### Agenda for Opening Meeting

1	Introductions and confirmation of roles
2	Confirmation of Audit Plan, including; timetable, objectives and scope (Standards used, Products, Sites, etc).
3	Changes to AAF or PEFC Band
4	Methods and procedures used to conduct the audit, including sampling process.
5	Formal communication channels between the audit team and auditee ( <i>Additional evidence may be provided through email subsequent to audit, etc</i> ).
6	Confirmation of resources/facilities required by the audit team.
7	Confirmation of matters relating to confidentiality.
8	Conducting staff interviews in the absence of (line) management.
9	Confirming relevant work safety, emergency and security procedures for the audit team.
10	Method of reporting audit findings:- grading of CARs.
11	Review of issues/CARs raised during previous audits.
12	Conditions under which audit may be terminated ( <i>Auditor unable to perform auditing role; lack of cooperation, concern regarding health &amp; safety, etc</i> ).
13	SA Certification Complaints/Appeals system on the conduct or conclusions of an Audit (IP-GEN-004 available on website).
14	Client questions.

### Agenda for Closing Meeting

1	Audit review and advising that audit evidence is based on sampling process.
2	Discussion on CARs; their grading, normative reference, timeframe for closure and consequences of not meeting closure deadlines.
3	Audit follow up:- Report Review and final audit/certification decision.
4	Recording of any divergent opinions where they could not be resolved.
5	SA Certification Complaints/Appeals system on the conduct or conclusions of an Audit (IP-GEN-004 available on website).

## Annex C. Cites Species

### Convention on International Trade in Endangered Species (CITES)

- Appendix I - export and import permit required
- Appendix II - export permit only (unless import permit required by national law)
- Appendix III - export permit required where exporting from a country who included species as appendix 3

Updated listing of CITES tree species may be found at:

<http://www.unep-wcmc.org/species/dbases/CITES-listedtrees.html>

Individual species can be checked on the CITES web database:

<http://www.cites.org/eng/resources/species.html>

The following list has been prepared to guide auditors and certificate holders in case web access is limited. It was updated March 17. Web links above should take precedence over use of the list below.

NB, Tree ferns

(CYATHEACEAE) and Palms

(PALMAE) have not been

included in this list.

Scientific name	Common/Trade name	Notes / Distribution
<b>Appendix I:</b>		
<i>Abies guatemalensis</i>	Guatemalan fir, Pinabete (Spanish)	Central America
<i>Araucaria araucana</i>	Monkey-puzzle tree	Chile and Argentina
<i>Balmea stormia</i>	Ayugue	El Salvador , Guatemala , Honduras , Mexico
<i>Dalbergia nigra</i>	Bahia Rosewood, Brazilian rosewood, Jacaranda, Pianowood, Rio Rosewood, Rosewood	Brazil
<i>Fitzroya cupressoides</i>	Alerce, Patagonian cypress	Costa Rica, Panama, Columbia
<i>Pilgerodendron uviferum</i>	Ciprès (French)	Argentina, Chile
<i>Podocarpus parlatorei</i>	Parlatore's Podocarp	Argentina, Bolivia, Peru
<b>Appendix II:</b>		
<i>Aquilaria spp.</i>	Agarwood	Asia (all species) Logs, sawn wood, veneer sheets, including unfinished wood articles used for the fabrication of bows for stringed musical instruments.
<i>Caesalpinia echinata</i>	Pernabuco, pau Brazil, Brasileto (Portuguese) Ajillo, Costus	
<i>Caryocar costaricense</i>		Colombia, Costa Rica, Panama

	Rosewood, Tulipwood, Kingwood, African Blackwood, Cocobolo, Cocobolo Prieto, Palisandro de Honduras, Rosul, Palisandre Ramin Lignum-vitae/Tree of life, Holywood	*Except <i>Dalbergia nigra</i> which is Appendix 1 Asia (all species)
<i>Dalbergia spp*</i> <i>Gonystylus spp.</i>		
<i>Guaiacum spp.</i>		Central America, Caribbean (all species) Cameroon, Central African Republic, Congo, Democratic Republic of the Congo, Equatorial Guinea, Gabon
<i>Guibourtia demeusei</i>	Bubinga	
<i>Guibourtia pellegriniana</i>	Bubinga	Angola, Congo, Gabon, Nigeria
<i>Guibourtia tessmannii</i>	Bubinga	Cameroon, Equatorial Guinea, Gabon
<i>Gyrinops spp.</i>	Gaharu	Asia (all species)
<i>Oreomunnea pterocarpa</i>	Gavilaan	Costa Rica, Mexico, Panama
<i>Pericopsis elata</i>	Afrormosia, African teak	Central and West Africa logs, sawn wood and veneers controlled only
<i>Platymiscium pleiostachyum</i>	Quira macawood, Cristóbal (Spanish)	Central America
<i>Podophyllum hexandrum</i>	Himalayan may-apple	
<i>Prunus africana</i>	African cherry	Bhutan Africa & Madagascar Benin, Burkina Faso, Cameroon, Central African Republic, Chad, CÔte d'Ivoire, Gambia, Ghana, Guinea, Guinea Bissau, Liberia, Mali, Niger, Nigeria, Senegal, Sierra Leone, Togo
<i>Pterocarpus erinaceus</i>	Kosso/African rosewood	India, Sri Lanka
<i>Pterocarpus santalinus</i>	Red Sandalwood	logs, wood-chips and unprocessed broken material controlled only
<i>Swietenia humilis</i>	Honduras Mahogany, Mexican mahogany	Central America
<i>Swietenia macrophylla</i>	Big-leaf Mahogany Caribbean mahogany, American mahogany	Central-South America
<i>Swietenia mahagoni</i>		USA, West Indies, Central America logs sawn wood and veneer sheets controlled only
<i>Taxus: chinensis</i>	Yew: Chinese	
<i>    cuspidata</i>	Japanese	
<i>    fauana</i>	Tibetan	
<i>    sumatrana</i>	Sumatran	
<i>    wallichiana</i>	Himalayan	

### **Appendix III:**

<i>Bulnesia sarmientoi</i>		Argentina - Logs, sawn wood, veneer sheets, plywood, powder and extracts.
<i>Cedrela odorata</i>	Cigarbox Cedar, Spanish Cedar	South&Central America (logs, sawn wood and veneer sheets only)
<i>Dipteryx panamensis</i>	Almendro	Costa Rica, Panama, Colombia
<i>Magnolia liliifera var. obovata</i>	Safan, Champak, Magnolia	Bhutan, China, India, Nepal
<i>Podocarpus nerifolius</i>	Yellow wood	Asia
<i>Tetracentron sinense</i>	Tetracentrons	Bhutan, China, India, Nepal, Myanmar

*Fraxinus mandshurica*  
*Quercus mongolica*

Manchurian Ash  
Mongolian Oak

Russia  
Russia



**Annex D. FSC and PEFC Product Codes**

**FSC Product Codes**

According to this new classification, product groups shall be defined using the product types provided in any of the levels (level 1, level 2, level 3), with the condition that the product groups established comply with the “product group” definition and requirements of FSC-STD-40-004. It means that the product types included in each product group shall share similar specifications in relation to quality of inputs and conversion factors.”

Level 1	Level 2	Level 3	Examples
<b>W1</b> Rough wood	<b>W1.1</b> Roundwood (logs)		
	<b>W1.2</b> Fuel wood		
	<b>W1.3</b> Twigs		
<b>W2</b> wood charcoal			E.g. Barbecue charcoal
<b>W3</b> wood in chips or particles	<b>W3.1</b> Wood chips		
	<b>W3.2</b> Sawdust		
	<b>W3.3</b> Wood shavings		
	<b>W3.4</b> Wood wool		
	<b>W3.5</b> Wood flour		
	<b>W3.6</b> Wood pellets		
	<b>W3.7</b> Sawdust briquettes		
<b>W4</b> Impregnated/ treated wood	<b>W4.1</b> Impregnated roundwood		
	<b>W4.2</b> impregnated railway sleepers/ties		

	<b>W4.3</b> Treated dimensional lumber, timber or plywood	<b>W4.3.1</b> Treated glued laminated timber	
		<b>W4.3.2</b> Treated finger jointed lumber	
<b>W5</b> Solid wood (sawn, chipped, sliced or peeled)	<b>W5.1</b> Flitches and boules		
	<b>W5.2</b> boards		E.g. Lumber core, rough-cut lumber, blockboard, stave core board
	<b>W5.3</b> Beams		
	<b>W5.4</b> Planks		
	<b>W5.5</b> Poles and piles		
	<b>W5.6</b> Railway sleepers/ties, not impregnated		E.g. Railroad tie
	<b>W5.7</b> Raw wood for parquet flooring		E.g. Wood blocks, friezes, strips.
	<b>W5.8</b> Slabs and edgings		
	<b>W5.9</b> Pencil slats		
<b>W6</b> Products from planing mill	<b>W6.1</b> Dimensional timber and lumber, finished		
	<b>W6.2</b> Non-dimensional timber and lumber		
	<b>W6.3</b> Boards, finished		
<b>W7</b> Veneer	<b>W7.1</b> Peeled veneer		

	<b>W7.2</b> Sliced veneer		
	<b>W7.3</b> Sawn veneer		
	<b>W7.4</b> Veneer strips		
<b>W8</b> Wood panels	<b>W8.1</b> Plywood	<b>W8.1.1</b> Laminboard	
		<b>W8.1.2</b> Veneer plywood	
	<b>W8.2</b> Particleboard	<b>W8.2.1</b> Melamine particleboard	
		<b>W8.2.2</b> particleboard	
		<b>W8.2.3</b> Oriented Strand Board (OSB)	
		<b>W8.2.4</b> Smooth-surface panel	
		<b>W8.2.5</b>  Wood cement particleboard	
		<b>W8.2.6</b> Plasterboard	
		<b>W8.2.7</b> Strawboard	
		<b>W8.2.8</b> Graded particleboard	
	<b>W8.3</b> Fibreboard	<b>W8.3.1</b> High-density fibreboard (HDF)	
		<b>W8.3.2</b> Medium-density fibreboard (MDF)	
		<b>W8.3.3</b> Softboard	E.g. (noise-)insulating boards

		<b>W8.3.4</b> Medium-hard-fibreboard	
<b>W9</b> Engineered wood products	<b>W9.1</b> Finger jointed wood		
	<b>W9.2</b> Laminated veneer lumber (LVL)		
	<b>W9.3</b> Parallel strand lumber (PSL)		
	<b>W9.4</b> Wood-wool board		
	<b>W9.5</b> Solid-wood board		
	<b>W9.6</b> Glued laminated timber (GLULAM)		
	<b>W9.7</b> beams		
	<b>W9.8</b> Laminated compressed wood		E.g. Laminated wood, densified wood
	<b>W9.9</b> board		E.g. Cellular boards
	<b>W9.10</b> Compressed wood		E.g. Resin-treated compressed wood, heat-stabilized compressed wood
	<b>W9.11</b> composites		
<b>W10</b> wood package and similar	<b>W10.1</b> Solid wood packaging		E.g. Cases, boxes, crates, cases for jewellery or cutlery.
	<b>W10.2</b>		

	Cable-drums		
	<b>W10.3</b> Pallets and skids		
	<b>W10.4</b> Cooper's products		E.g. Staves, barrels, casks, vats, tubs
	<b>W10.5</b> Container flooring		
<b>W11</b> construction	<b>W11.1</b> door frames		E.g. Flush doors, fire doors
	<b>W11.2</b> windows and window frames		
	<b>W11.3</b> Stairs		
	<b>W11.4</b> Dividers		
	<b>W11.5</b> Flooring	<b>W11.5.1</b> Laminate flooring	
		<b>W11.5.2</b> Parquet flooring	E.g. Assembled parquet panels, block parquets
		<b>W11.5.3</b> Plank flooring	
		<b>W11.5.4</b> wood-block flooring	
		<b>W11.5.5</b> Engineered flooring	
	<b>W11.6</b> Gates and garage doors		
	<b>W11.7</b> Wall cladding		
	<b>W11.8</b> Mouldings		E.g. MDF mouldings, softwood mouldings
	<b>W11.9</b> sauna		
	<b>W11.10</b> Wooden insulation		
	<b>W11.11</b> window blinds, shutters and similar		
	<b>W11.12</b>		

	Houses and building elements		E.g. Prefabricated facade construction elements
	<b>W11.13</b> Marine constructions, except boats		
	<b>W11.14</b> Eaves and roofs		
	<b>W11.15</b> Roofing tiles		E.g. Shingles, shakes.
<b>W12</b> Indoor furniture	<b>W12.1</b> Cabinet		
	<b>W12.2</b> Custom furniture		E.g. Custom cabinetry, built-in desks, counters, etc.
	<b>W12.3</b> Tables		
	<b>W12.4</b> Beds		
	<b>W12.5</b> Couches and armchairs		
	<b>W12.6</b> Chairs and stools		
	<b>W12.7</b> Furniture		
	<b>W12.8</b> Institutional casework		E.g. Furniture for laboratories, schools, hospitals.
	<b>W12.9</b> Wardrobes		
	<b>W12.10</b> Cupboards and chests		
	<b>W12.11</b> Kitchen countertops		
	<b>W12.12</b> Parts of furniture		
	<b>W12.13</b> Shelves		
<b>W13</b> Outdoor furniture and gardening	<b>W13.1</b> Garden furniture	<b>W13.1.1</b> Garden tables	
		<b>W13.1.2</b>	

		Garden benches	
		<b>W13.1.3</b> Garden chairs and stools	
		<b>W13.1.4</b> Hammocks and hammock frames	
	<b>W13.2</b>	Trellis and plant support	
	<b>W13.3</b>	Shelters and parasols	E.g. Gazebo
	<b>W13.4</b>	Fences, fence stakes, pales	
	<b>W13.5</b>	Decking and garden sleepers	
	<b>W13.6</b>	Garden sheds	
	<b>W13.7</b>	Other outdoor furniture and gardening products	E.g. Flower boxes, palisades, wooden boxes for storing outdoor equipment
<b>W14</b> Musical instruments	<b>W14.1</b>	String musical instruments	E.g. Violin, guitars, harps
	<b>W14.2</b>	Keyboard musical instruments	E.g. Piano, organs
	<b>W14.3</b>	Mouth-blown musical instruments	E.g. Clarinet, oboe, bassoon
	<b>W14.4</b>	Percussions	E.g. Drums, bongos
	<b>W14.5</b>	Parts or musical instruments	E.g. Guitar necks
<b>W15</b> Recreational goods	<b>W15.1</b>	Playground equipment	E.g. Roundabouts, swings, slides, cable railway, sheds and similar
	<b>W15.2</b>	Toys and games made with wood	
	<b>W15.3</b>	Sporting goods	
		<b>W15.3.1</b> Bicycles	
		<b>W15.3.2</b>	

		Bats, sticks, poles and paddles	
		<b>W15.3.3</b> Boards and skis	
		<b>W15.3.4</b> Other sporting goods	E.g. Yoga blocks, wooden balls
<b>W16</b> Household articles	<b>W16.1</b> Wooden frames		E.g. Frames for paintings, photographs, mirrors
	<b>W16.2</b> Brooms, brushes and brush handles		E.g. Brush bodies and handles, combs
	<b>W16.3</b> Tableware, kitchenware and similar		E.g. Wooden spoons, chopsticks, toothpicks, pepper mills, bbq sets
	<b>W16.4</b> Clothes hangers and pegs		
	<b>W16.5</b> Toilet seats		
	<b>W16.6</b> Matches		
	<b>W16.7</b> Mousetraps		
	<b>W16.8</b> Fans		
	<b>W16.9</b> Ladders		
	<b>W16.10</b> Bath items or accessories		E.g. Stool, bath chair, bath tub
<b>W17</b> Stationery of wood	<b>W17.1</b> Pens		
	<b>W17.2</b> Pencils		
	<b>W17.3</b> Rulers		
	<b>W17.4</b> Stamps		
<b>W18</b> Other manufactured wood products	<b>W18.1</b> Dowels and turnery parts of wood		
	<b>W18.2</b> Coffins		



<b>W18.3</b> Medical supplies made of wood		E.g. Orthopaedic products, prosthetic limbs, tongue depressors
<b>W18.4</b> Tools, tool bodies and tool handles		E.g. Hammer, axes
<b>W18.5</b> Ice pop/loolly sticks		
<b>W18.6</b> Jewellery		
<b>W18.7</b> Works of art		E.g. Wood marquetry, inlaid wood, statuettes and similar
<b>W18.8</b> Ornamental & decorative objects		
<b>W18.9</b> Wheels		
<b>W18.10</b> Boats		E.g. Sailboats, kayaks, canoes
<b>W18.11</b> Wooden lighters		
<b>W18.12</b> Wildlife and pet products		E.g. Nestboxes, birdhouses
<b>W19</b> Other wood products n.e.c.*		

\* The n.e.c. abbreviation means that the category includes those products "not elsewhere classified".

## PULP AND PAPER PRODUCTS

	<b>P1.1</b> Mechanical pulp, bleached	<b>P1.1.1</b> Groundwood	
--	---	-----------------------------	--

**P1**  
Pulp

	<b>P1.1.2</b> Refiner pulp	E.g. RMP, TMP, CTMP
<b>P1.2</b> Mechanical pulp, unbleached	<b>P1.2.1</b> Groundwood	
	<b>P1.2.2</b> Refiner pulp	E.g. RMP, TMP, CTMP
<b>P1.3</b> Chemical pulp, bleached		
<b>P1.4</b> Chemical pulp, unbleached		
<b>P1.5</b> Semi- chemical pulp, bleached		
<b>P1.6</b> Semi- chemical pulp, unbleached		
<b>P1.7</b> Dissolving pulp	<b>P1.7.1</b> Specialty cellulose	E.g. Microcrystalline cellulose
	<b>P1.7.2</b> Cellulose derivatives	E.g. Cellulose ethers, cellulose esters, cellulose acetate, nitrocellulose
	<b>P1.7.3</b> Regenerated Cellulose film	
	<b>P1.7.4</b> Rayon and other synthetic fibres	E.g. Artificial silk, textile fibres, yarn, viscose
<b>P1.8</b> Pulp from recovered paper	<b>P1.8.1</b> Recovered pulp, deinked	
	<b>P1.8.2</b>	

		Recovered pulp, not deinked	
P2 Paper	P2.1 Copying, printing, communication paper	P2.1.1 Coated paper	
		P2.1.2 Uncoated paper	
	P2.2 Newsprint		
	P2.3 Wrapping and packaging paper		E.g. Sack kraft, grease-proof paper, wrapping krafts, coated kraft papers
	P2.4 Specialty paper	P2.4.1 Impregnated papers	
		P2.4.2 Photographic base papers	
		P2.4.3 Thermographic papers	E.g. Thermal transfer papers
		P2.4.4 Translucent papers	
		P2.4.5 Self-copying and carbon papers	E.g. Carbon papers, transfer papers, spirit duplicator copy papers
		P2.4.6 Cigarette papers	
		P2.4.7 Filter papers	E.g. Tea-bag tissues
		P2.4.8 Crepe papers	
		P2.4.9 Embossed paper and perforated paper	
		P2.4.10 Composite papers	
		P2.4.11 Wallpaper base	E.g. Non-printed wallpaper
P2.4.12 Security paper		E.g. Money paper, vouchers, coupons	
P2.5 Hand-made papers		E.g. Japanese papers / washi	

	<b>P2.6</b> Tissue paper			
<b>P3</b> Paperboard	<b>P3.1</b> Uncoated paperboard			
	<b>P3.2</b> Coated paperboard		E.g. Solid bleached board, solid unbleached board, white lined chipboard	
	<b>P3.3</b> Pressboard			
	<b>P3.4</b> Paperboard laminates	<b>P3.4.1</b> High-pressure laminates (HPDL, HPL)		
		<b>P3.4.2</b> Low-pressure laminates (LPL)		
		<b>P3.4.3</b> Continuous pressure laminates (CPL)		
	<b>P3.5</b> Metalized paperboard		E.g. Transferred metalized paperboard, direct metalized paperboard, metalized film laminated paperboard, foil laminated paperboard	
<b>P3.6</b> Crepe paperboard				
<b>P4</b> Corrugated paper and paperboard	<b>P4.1</b> Linerboard or testliner			
	<b>P4.2</b> Fluting			
	<b>P4.3</b> Corrugated fibreboard			
<b>P5</b> Packaging and wrappings of paper	<b>P5.1</b> Cardboard packaging		E.g. Colour boxes, gift boxes	
	<b>P5.2</b> Corrugated paper packaging		E.g. Corrugated paper boxes	
	<b>P5.3</b> Sacks and bags of paper		E.g. Carrier bags	
	<b>P5.4</b> Food wrapping paper			

	<b>P5.5</b> Carton pack for beverages and liquid food		
	<b>P5.6</b> Egg boxes and similar		
	<b>P5.7</b> Optical disc packaging and covers		E.g. CD and DVD covers
<b>P6</b> Household and sanitary pulp and paper products	<b>P6.1</b> Cleaning tissues and paper towels		E.g. Towelling paper, cleansing cloth
	<b>P6.2</b> Facial tissues and refreshing tissues		
	<b>P6.3</b> Napkins / serviettes		
	<b>P6.4</b> Toilet paper / bathroom tissue		
	<b>P6.5</b> Sanitary towels, tampons, diapers and similar		
	<b>P6.6</b> Tablecloths		
	<b>P6.7</b> Dinnerware		E.g. Cups, plates, trays
	<b>P6.8</b> Medical supplies made of pulp/paper		E.g. Ear buds/swabs, hospital gowns
	<b>P7</b> Stationery or paper (printed and unprinted)	<b>P7.1</b> Notebooks	
<b>P7.2</b> Pads			E.g. Letter pads
<b>P7.3</b> File folders			E.g. Manila folders, corporate folders
<b>P7.4</b> Coiled thermal paper			E.g. Receipt
<b>P7.5</b>			

	Post and greeting cards		
	<b>P7.6</b> Envelopes		
	<b>P7.7</b> Gummed papers		E.g. Post-it notes
	<b>P7.8</b> Adhesive labels		E.g. Parcel labels
	<b>P7.9</b> Transfers		
	<b>P7.10</b> Postage stamps		
<b>P8</b> Printed materials	<b>P8.1</b> Books		
	<b>P8.2</b> Magazines		
	<b>P8.3</b> Newspaper		
	<b>P8.4</b> Advertising materials		E.g. Catalogues, flyers, banners, posters
	<b>P8.5</b> Business cards		
	<b>P8.6</b> Calendars, diaries and organisers		
	<b>P8.7</b> Toys and games made with paper		E.g. Puzzles, playing cards
	<b>P8.8</b> Wallpapers		
<b>P9</b> Bobbins, spools, rolls and similar			
<b>P10</b>			

Other pulp and paper products n.e.c.*			
---------------------------------------	--	--	--

\* The n.e.c. abbreviation means that the category includes those products "not elsewhere classified".

## NON-TIMBER FOREST PRODUCTS (NTFPs)

<b>N1</b> Barks			
<b>N2</b> Soil conditioner and substrates for plants			E.g. Bark mulch
<b>N3</b> Cork and articles of cork	<b>N3.1</b> Natural cork, raw or boiled		
	<b>N3.2</b> Cork powder		
	<b>N3.3</b> Cork granules		
	<b>N3.4</b> Cork stoppers		E.g. Natural, technical, collated, agglomerated, bartop cork and sparkling wine/champagne cork stoppers
	<b>N3.5</b> Rolls and panels of compressed cork		
	<b>N3.6</b> Cork disks		
	<b>N3.7</b> Articles of cork		
<b>N4</b> Straw, wicker, rattan and similar	<b>N4.1</b> Rattan cane (rough form)		E.g. Osier branches, basketry, roofs
	<b>N4.2</b> Rattan taper (clean, peeled and spitted)		
	<b>N4.3</b> Decorative objects and wickerwork		
	<b>N4.4</b> Rattan furniture		
	<b>N4.5</b>		

	Kattan furniture components		
<b>N5</b> Bamboo and articles of bamboo	<b>N5.1</b> Natural bamboo		
	<b>N5.2</b> Edible bamboo		
	<b>N5.3</b> Fuel bamboo		E.g. Pellets, charcoal
	<b>N5.4</b> Bamboo plywood		E.g. Plywood and OSB
	<b>N5.5</b> Bamboo flooring		
	<b>N5.6</b> Bamboo furniture		
	<b>N5.7</b> Bamboo household articles and wickerwork		E.g. Baskets, containers, curtains, mats, hats, combs, brushes, frames
	<b>N5.8</b> Bamboo textiles		
	<b>N5.9</b> Bamboo vinegar		
	<b>N5.10</b> Bamboo pulp		

<b>N6</b> Plants and parts of plants	<b>N6.1</b> Flowers		
	<b>N6.2</b> Grasses, ferns, mosses and lichens		
	<b>N6.3</b> Wwole trees or plants	<b>N6.3.1</b> Christmas trees	
	<b>N6.4</b> Pine cones		
<b>N7</b> gums, resins, oils and derivatives	Rubber/ Latex	<b>N7.1.1</b> Natural rubber	
		<b>N7.1.2</b> Tyres	
		<b>N7.1.3</b>	



		Balls	
		<b>N7.1.4</b> Footwear	
		<b>N7.1.5</b> Rubber foam pillows and mattresses	
		<b>N7.1.6</b> Percha, guayule, chicle	
		<b>N7.1.7</b> Other manufactured articles of rubber	
	<b>N7.2</b> Gum resin		E.g. Gum arabic, gum tragacanth, gamboge, frankincense, myrrh
	<b>N7.3</b> Resin and manufactured resin products		E.g. Dammar, elemi, sandarac, Canada balsam, Benjamin, pitch, lacquer, unguents, incense
	<b>N7.4</b> Tannin		
	<b>N7.5</b> Essential oils		E.g. Camphor, Brazil nut oil, Copaiba Oil
<b>N8</b> Chemical, medicinal and cosmetic products	<b>N8.1</b> Ethanol		
	<b>N8.2</b> Medicinal plants and products		
	<b>N8.3</b> Pharmaceutical raw materials		E.g. Salicylic acid, quinine, paclitaxel, betulinic acid, snakewood extract, neem
	<b>N8.4</b> Cosmetics and health care products		
	<b>N8.5</b> Wood vinegar		
	<b>N8.6</b> Pyroigneous acid		
<b>N9</b> Food	<b>N9.1</b> Nuts		E.g. Brazil nuts, cashew nuts
	<b>N9.2</b> Tea		E.g. Erva-mate, mate
	<b>N9.3</b> Palm-hearts		

<b>N9.4</b> Mushrooms, truffles		E.g. Shiitake mushrooms, pine mushrooms
<b>N9.5</b> Fruits		E.g. Berries, açai
<b>N9.6</b> Sap-based foods	<b>N9.6.1</b> Maple syrup or sugar	
	<b>N9.6.2</b> Birch syrup or sugar	
<b>N9.7</b> Game		E.g. Deer, rabbit
<b>N9.8</b> Honey		
<b>N10</b> Other non- timber forest products n.e.c.*		

\* The n.e.c. abbreviation means that the category includes those products "not elsewhere classified".

## Annex E. Deciduous Species

Main Species	Species / Syn.	English
1. <i>Acacia mangium</i>		
2. <i>Acer</i> spp.	2a <i>Acer campestre</i> L 2b <i>Acer pseudoplatanus</i> L 2c <i>Acer saccharum</i> L	sycamore (GB); maple (USA)
3. <i>Aesculus</i> spp.	3a <i>Aesculus hippocastanu</i> L 3b <i>Aesculus octandra</i> Marsh 3c <i>Aesculus glabra</i> Willd 3d <i>Aesculus turbinata</i> Bl.	horse chestnut (GB) sweet buckeye, yellow buckeye (USA) Ohio buckeye (USA)
4. <i>Afzelia</i> spp.	4a <i>Afzelia africana</i> Smith ex Pers 4b <i>Afzelia bella</i> Harms 4c <i>Afzelia bipindensis</i> Harms 4d <i>Afzelia pachyloba</i> Harms 4e <i>Afzelia quanzensis</i> Welw	Afzelia (GB)
5. <i>Aglaiia</i> spp.	<i>Aglaiia</i> spp. Incl. formerly separate genus <i>Amoora</i>	
6. <i>Albizia procera</i> Benth.		tall albizia (GB), (White siris, kokko)
7. <i>Alchornea triplinervia</i> (Spreng.) Muell. Arg. (Tapiá)		
8. <i>Alexa grandiflora</i> Ducke, <i>Alexa</i> spp.	Incl: <i>Alexa imperatricis</i> (Schomb.) Baker, <i>A. leiopetala</i> Sandwith, <i>A.</i> <i>wachenheimii</i> R. Ben., <i>A.</i> <i>bauhiniaeflora</i> Ducke.	
9. <i>Alnus</i> spp.	9a <i>Alnus glutinosa</i> (L.) Gaertner 9b <i>Alnus incana</i> (L.) Moench 9c <i>Alnus rubra</i> Bong. - Syn.: <i>A.</i> <i>oregona</i> Nutt. 9d <i>Alnus rubra</i> var. <i>pinnatisecta</i> Starker	common alder (GB) black alder (GB) (Western) red alder, Oregon alder (USA)
10. <i>Alstonia</i> spp. - section <i>Alstonia</i>	10a <i>Alstonia scholaris</i> R.Br 10b <i>Alstonia spathulata</i> Bl 10c <i>Alstonia angustiloba</i> Miq 10d <i>Alstonia angustiloba</i> Miq. Trade	white cheesewood (AUS, GB)
11. <i>Altingia excelsa</i> Noroña		
12. <i>Amburana cearensis</i> (Fr. Allem.) A.C. Smith	Syn.: <i>Torresea cearensis</i> Fr. Allem.	
13. <i>Amphimas ferrugineus</i> Pierre, <i>A.</i> <i>pteroarpoides</i> Harms		
14. <i>Anacardium excelsum</i> (Bert. & Barb.) Skeels	Syn.: <i>Anacardium rhinocarpus</i>	
15. <i>Anacardium</i> spp.	15a <i>Anacardium occidentale</i> L	

	15b <i>Anacardium . giganteum</i> Engl 15c <i>Anacardium spruceanum</i> Benth	
16. <i>Aningeria</i> spp.	16a <i>Aningeria robusta</i> (A. Chev.) Aubr. Pellegr. - Syn.: <i>A. pierrei</i> (Chev.) Aubr. & Pellegr., <i>Malacantha</i> 16b <i>robusta</i> A. Chev., <i>Pouteria</i> <i>aningeri</i> Baehni, <i>Hormogyne pierrei</i> A. Chev.  Syn.: <i>Hormogyne altissima</i> A. Chev., <i>Sideroxylon altissimum</i> (A. Chev.) Hutch. & Dalz., <i>Pouteria gabonensis</i> A. Chev., <i>Sideroxylon gabonense</i> H. Lec. ex Pellegr	aningeria (GB),
17. <i>Anisoptera</i> spp.	17a <i>Anisoptera. cochinchinensis</i> Pierre - Syn.: <i>A. cochinchinensis</i> var. <i>latifolia</i> King 17b <i>Anisoptera marginata</i> Korth - Syn.: <i>A. grandiflora</i> Brandis 17c <i>Anisoptera scaphula</i> (Roxb.) Kurz - Syn.: <i>A. glabra</i> Kurz, <i>Hopea</i> <i>scaphula</i> Roxb., <i>Vatica scaphula</i> Dyer 17d <i>Anisoptera. thurifera</i> (Blanco) Bl. - Syn.: <i>A. vidaliana</i> Brandis Syn.: <i>Anopyxis ealaensis</i> Sprague	bella rosa (USA); mersawa (GB)
18. <i>Anopyxis klaineana</i> (Pierre) Engl.	Syn.: <i>Anthocephalus cadamba</i> Miq., <i>A. indicus</i> A. Rich.	
19. <i>Anthocephalus chinensis</i> Rich.		
20. <i>Antiaris</i> spp.	20a <i>Antiaris africana</i> Engl.	Africaantiaris (D, GB)
	20b <i>Antiaris toxicaria</i> Lesch. 20c <i>Antiaris welwitschii</i> Engl. Syn.: <i>Apuleia praecox</i> Mart.	
21. <i>Apuleia leiocarpa</i> (Vog.) Macbride		
22. <i>Artocarpus</i> spp.	<i>Artocarpus chaplasha</i> Roxb., <i>A.</i> <i>elasticus</i> Reinw. ex Blume, <i>A.</i> <i>scortechinii</i> King, <i>Artocarpus</i> spp.. The trade timber 'terap' comprises these light weight <i>Artocarpus</i> species but may also contain timber of related genus <i>Parartocarpus</i> and species <i>Antiaris toxicaria</i> (Pers.) Lesch	
23. <i>Artocarpus</i> spp.	<i>Artocarpus lanceifolius</i> Roxb., <i>A.</i> <i>ovatus</i> Blanco, <i>A. rigidus</i> , <i>Artocarpus</i> spp. The trade timber 'keledang' consists of these and other heavy and dark coloured species.	
24. <i>Aspidosperma polyneuron</i> Muell. Arg.	Syn.: <i>Aspidosperma peroba</i> Fr. All.	

25. <i>Aspidosperma quebracho-blanco</i> Schlecht.		
26. <i>Aspidostemon</i> spp.	26a <i>Aspidostemon louvellii</i> 26b <i>Aspidostemon perrieri</i>	
27. <i>Astronium</i> spp.	27a <i>Astronium graveolens</i> 27b <i>Astronium fraxinifolium</i>	
28. <i>Astronium urundeuva</i> (Fr. Allem.) Engl.		
29. <i>Aucoumea klaineana</i> Pierre		
30. <i>Autranella congolensis</i> (de Wild.) A. Chev.		
31. <i>Azadirachta</i> spp.	Species incl: <i>Azadirachta excelsa</i> (Jack) Jacobs (2), <i>Azadirachta indica</i> A.H.L.Juss. (2)	
32. <i>Bagassa guianensis</i> Aubl., <i>B. tiliaefolia</i> R. Ben.		
33. <i>Baikiaea plurijuga</i> Harms		Zambesi redwood, Rhodesian teak, Rhodesian redwood (GB, trade)
34. <i>Baillonella toxisperma</i> Pierre	Syn.: <i>Esenbeckia riedeliana</i> Engl., <i>Helietta multiflora</i> Engl.	African pearwood (GB).
35. <i>Balfourodendron riedelianum</i> (Engl.) Engl.		
36. <i>Bastardiopsis densiflora</i> (Hook. & Arn.) Hassler		
37. <i>Beilschmiedia</i> spp. Tropical Asia	35 species from tropical Asia and the australo-pacific region.	
38. <i>Berlinia</i> spp.	<i>Berlinia bracteosa</i> , <i>B. confusa</i> , <i>B. grandiflora</i> etc.	
39. <i>Bertholletia excelsa</i> Humb. & Bonpl.		Brazil nut (GB)
40. <i>Betula</i> spp	<i>B. verrucosa</i> = <i>B. pendula</i> commercially three types of birch timbers are distinguished: 40a "heavy" includes <i>B. alleghaniensis</i> - yellow birch, <i>B. lenta</i> - sweet birch, black birch, <i>B. schmidtii</i> - Japanese hard birch (onoore);  40b "moderately heavy": <i>B. maximowicziana</i> - Eastasian birch (saibada) and European species such as <i>B. pubescens</i> , <i>B. verrucosa</i> - 40c "light": <i>B. papyrifera</i> - paper birch, <i>B. populifera</i> - gray birch, wire birch, <i>B. alnoides</i> - Indian birch (layang).	European birch, common birch (GB)          European birch, common birch (GB)
41. <i>Bischofia javanica</i> Blume		bishop wood, java cedar (GB)

42. <i>Bixa arborea</i> Huber	incl. <i>Bixa orellana</i> (shrub)	anatto (GB);
43. <i>Bombacopsis quinata</i> (Jacq.) Dugand		
44. <i>Bowdichia</i> spp., <i>Diploporis</i> spp. u.a.	43a <i>Bowdichia nitida</i> Benth 43b <i>Bowdichia. virgilioides</i> H.B.K. 43c <i>Diploporis purpurea</i> (Rich.) Amsh. - Syn.: <i>Bowdichia guianensis</i> Ducke, <i>Diploporis guianensis</i> Benth., <i>Tachigalia pupurea</i> Rich 43d <i>Ferreirea spectabilis</i> Fr. Allem	
45. <i>Brachylaena hutchinsii</i> Hutch.	Plus <i>B. merana</i> Humbert, <i>B. ramiflora</i> Humbert	
46. <i>Brachystegia</i> spp.	<i>Brachystegia cynometroides</i> Harms, <i>B. eurycoma</i> Harms, <i>B. leonensis</i> Hutch. & Davy, <i>B. nigerica</i> Hoyle & A.P.D. Jones, etc.	
47. <i>Breviea leptosperma</i> Heine		
48. <i>Brosimum alicastrum</i> Swartz	Incl. <i>Brosimum costaricanum</i>	
49. <i>Brosimum guianense</i> (Aubl.) Huber	<i>Brosimum tessmannii</i> Mildbr., <i>Piratinera guianensis</i> Aubl.	snakewood (GB)
50. <i>Brosimum rubescens</i> Taub.	<i>Brosimum paraensis</i> Huber, <i>B. lanciferum</i> Ducke	bloodwood, satinwood (GB)
51. <i>Brosimum utile</i> (H.B.K.) Pittier		
52. <i>Brosimum</i> spp	Species included: <i>Brosimum potabile</i> Ducke (2), <i>Brosimum parinarioides</i> var. <i>parinarioides</i> Ducke (1)	
53. <i>Bulnesia arborea</i> Engl. (Vera), <i>B. sarmientoi</i> Lorentz ex Griseb.		
54. <i>Buxus sempervirens</i> L., <i>B. macowani</i> Oliv		Cape boxwood, East London boxwood (RSA, GB), European boxwood, true boxwood (GB)
55. <i>Cabrlea canjerana</i> Sald.	Syn.: <i>Cabrlea oblongifolia</i> C.DC	
56. <i>Caesalpinia paraguariensis</i> (D. Parodi) Burk.	Syn.: <i>Caesalpinia melanocarpa</i> Griseb.	
57. <i>Calophyllum brasiliense</i> Camb.		
58. <i>Calophyllum</i> spp.	58a <i>Calophyllum floribundum</i> Hook.f.  58b <i>Calophyllum vitiense</i> Turrill 58c <i>Calophyllum papuanum</i> Laut 58d <i>Calophyllum inophyllum</i> L	

59. <i>Calycophyllum multiflorum</i> Griseb.		
60. <i>Camptosperma</i> spp.	60a <i>Camptosperma auriculatum</i>  60b <i>Camptospermabrevipetiolatum</i> 60c <i>Camptosperma coriaceum</i> 60d <i>Camptosperma montanum</i> 60e <i>Camptosperma panamensis</i> 60f <i>Camptosperma squamatum</i>	
61. <i>Canarium schweinfurthii</i> Engl.	<i>C. schweinfurthii</i> Engl. - Syn.: <i>C. chevalieri</i> Guillaum., <i>C. occidentale</i> A. Chev., <i>C. velutinum</i> Guillaum.; similar: <i>C. euphyllum</i> , <i>C. sikkimense</i> , <i>C. aspersum</i> , etc	African canarium (GB, WAN)
62. <i>Canarium</i> spp. - SE Asia	E.g. <i>Canarium hirsutum</i> Willd., <i>C. indicum</i> L., <i>C. littorale</i> Bl., <i>C. luzonicum</i> (Bl.) A. Gray. other timbers of Burseraceae genera are equally traded as Kedongdong, e.g. <i>Dacryodes</i> , <i>Garuga</i> , <i>Protium</i> , <i>Santiria</i> , <i>Scutinanthe</i> , and <i>Triomma</i>	
63. <i>Cantleya corniculata</i> (Becc.) Howard	Syn.: <i>C. nicaraguensis</i> DC., <i>Persoonia guareoides</i> Willd., <i>Amapa guianensis</i> (Aubl.) Steudel, <i>Xylocarpus carapa</i> Sprengel, <i>Granatum nicaraguense</i> (C.DC.) O. Kuntze, <i>Guarea mucronulata</i> C.DC	
64. <i>Carapa guianensis</i> Aubl.		carapa (GB, YV), crapwood (GB)
65. <i>Cariniana</i> spp.	<i>C. domestica</i> , <i>C. estrellensis</i> , <i>C. legalis</i> (Syn.: <i>C. brasiliensis</i> ), <i>C. multiflora</i> , <i>C. pyriformis</i> .	
66. <i>Carpinus betulus</i> L.		common hornbeam (GB)
67. <i>Carya</i> spp.	<i>C. tomentosa</i> (Lam.) Nutt. - Syn.: <i>Juglans tomentosa</i> Lam., <i>Carya alba</i> (Mill.) K.Koch, <i>Hicoria ovata</i> (Mill.) Britton, <i>Juglans laciniosa</i> Michx.f., <i>Hicoria glabra</i> (Mill.)Brit.; <i>C. ovata</i> (Mill.) K.Koch; <i>C. laciniosa</i> (Michx.f.) Loud.; <i>C. glabra</i> (Mill.) Sweet.	hickory (GB), hickory (GB), mockernut hickory, bullnut hickory, hognut hickory, white heart hickory, true hickory (USA)
68. <i>Casearia gossypiosperma</i> Briquet	Syn.: <i>Casearia lanosperma</i> Diogo, <i>Gossypiospermum paraguariense</i> Rehder.	
69. <i>Casearia praecox</i> Griseb.	Syn.: <i>Gossypiospermum praecox</i> (Griseb.) Wilson.	Maracaibo boxwood, West Indian boxwood, Venezuelan boxwood (GB, USA)

70. <i>Castanea sativa</i> Mill., <i>Castanea</i> spp.	<i>C. sativa</i> Mill. - Syn.: <i>Castanea vesca</i> Gaertn	<i>C. dentata</i> : chestnut (USA), ), European chestnut (GB, USA)
71. <i>Castanopsis</i> spp., SE Asia	major species: <i>Castanopsis acuminatissima</i> , <i>C. argentea</i> , <i>C. javanica</i> , <i>C. tungurrut</i>	
72. <i>Castanospermum australe</i> A.Cunn.		black bean (AUS)
73. <i>Catalpa bignonioides</i> Walt., <i>Catalpa</i> spp.		bean tree, cigar tree, catalpa (common, hardy, western), Shawnee wood, Indian bean, Indian cigar (USA)
74. <i>Cavanillesia platanifolia</i> H.B.K.		
75. <i>Cedrela odorata</i> L., <i>C. fissilis</i> Vell.	<i>C. odorata</i> L. - Syn.: <i>C. mexicana</i> H. J. Roem., <i>C. glaziovii</i> DC., <i>C. guianensis</i> A. Juss.; <i>C. fissilis</i> Vellozo - Syn.: <i>C. balansae</i> DC., <i>C. brasiliensis</i> A. Juss.	Central American cedar, Honuras cedar, Nicaragua cedar, Tabasco cedar (USA, GB),
76. <i>Cedrelinga catenaeformis</i> Ducke		
77. <i>Ceiba pentandra</i> Gaertn.	Syn.: <i>C. thonningii</i> A. Chev., <i>Eriodendron anfractuosum</i> DC., <i>Bombax pentandrum</i> L.	cottonwood (GB), ceiba (D, GB, WAN, E)
78. <i>Celtis occidentalis</i> L., <i>Celtis</i> spp.	+ <i>Celtis laevigata</i> , <i>C. reticulata</i> .	hackberry, common hackberry, sugarberry (USA), <i>C. laevigata</i> : sugarberry, hackberry, Texas sugarberry (USA); <i>C. reticulata</i> : netleaf hackberry, hackberry, western hackberry (USA)
79. <i>Cercidiphyllum japonicum</i> (Sieb. & Zucc.)		
80. <i>Ceriops tagal</i> (Perr.) C.B. Robinson	Syn.: <i>Ceriops candolliana</i> Wight & Arn.	
81. <i>Chlorocardium rodiei</i> (R.Schomb.) R.R.W.	Syn.: <i>Nectandra rodiei</i> R.Schomb., <i>Ocotea rodiei</i> (R.Schomb.) Mez.	Demerara greenheart, black-, brown-, yellow-, white- (GB).
82. <i>Chorisia speciosa</i> St. Hil.		paneira (USA)



83. <i>Chrysophyllum gonocarpum</i> (Martius & Eichler) Engler	Syn.: <i>Sapota gonocarpa</i> Martius & Eichler, <i>Chrysophyllum cysneiri</i> F. Allemão, <i>Chrysophyllum cearaenses</i> F. Allemão, <i>Chrysophyllum obtusifolium</i> F. Allemão, <i>Chrysophyllum persicastrum</i> Eichler, <i>Chrysophyllum lucumifolium</i> Grisebach, <i>Martiusella gonocarpa</i> (Martius & Eichler) Pierre, <i>Sideroxylon reticulatum</i> Britton, <i>Chrysophyllum lucumifolium f. obtusata</i> Chodat & Hassler, <i>Sideroxylon bolivianum</i> Rusby, <i>Pouteria boliviana</i> (Rusby) Baehni, <i>Chloroluma gonocarpa</i> (Martius & Eichler) Baillon ex Aubréville	
84. <i>Chukrasia tabularis</i> A.H.L. Jussieu	Syn.: <i>Chickrassia tabularis</i> , <i>Chukrasia velutina</i>	
85. <i>Cinnamomum</i> spp. Asia and Pacific	Ca. 50 species from Asia and the australo-pacific region	camphor wood, cinnamon (trade, GB)
86. <i>Clarisia racemosa</i> Ruiz & Pavon		
87. <i>Copaifera langsdorfii</i> Desf.		
88. <i>Copaifera officinalis</i> L.		
89. <i>Cordia alliodora</i> (Ruiz & Pavon) Oken		
90. <i>Cordia glabrata</i> (Mart.) A.DC.	Syn.: <i>Gerascanthus glabrata</i> Mart., <i>Lithocardium glabratum</i> Kuntze	
91. <i>Cordia goeldiana</i> Huber, <i>C. sagotii</i> I.M. Johnston		cordia wood, jenny wood, Brazilian walnut, South American walnut (USA), freijó (GB)
92. <i>Cordia trichotoma</i> (Vell.) Arrab. ex Steudel (Peterevy)		
93. <i>Corylus avellana</i> L	'+ <i>Corylus columna</i>	hazel (GB)
94. <i>Cotylelobium</i> spp.	93a <i>Cotylelobium burckii</i> 93b <i>Cotylelobium lanceolatum</i> 93c <i>Cotylelobium melanoxyton</i>	
95. <i>Couratari</i> spp.	95a <i>Couratari guianensis</i> Aubl. 95b <i>Couratari exigua</i> Miers 95c <i>Couratari macrosperma</i> A.C. Smith 95d <i>Couratari . multiflora</i> (J.E. Smith) Eyma, 95e <i>Couratari oblongifolia</i> Ducke & Knuth 95f <i>Couratari stellata</i> A.C. Smith	

96. <i>Couroupita</i> spp.	96a <i>Couroupita guianensis</i> Aubl 96b <i>Couroupita nicaraguensis</i> DC	canon ball tree (GB)
97. <i>Crataegus</i> spp.	Species included: <i>C. azarolus</i> L. (1), <i>C. coccinea</i> L. (1), <i>C. laevigata</i> (Poir.) DC (1), <i>C. melanocarpa</i> Bieb. (1), <i>C. monogyna</i> Jacq. (1), <i>C. oxycantha</i> L. (4), <i>C. pinnatifida</i> Bunge (1)	hawthorn (GB, US)
98. <i>Cratogeomys arborescens</i> Bl.		
99. <i>Cryptocarya</i> spp. Tropical Asia	Ca. 30 species from tropical Asia and the australo-pacific region.	
100. <i>Ctenolophon parvifolius</i> Oliv.		
101. <i>Cylicodiscus gabunensis</i> (Taub.) Harms	Syn.: <i>Erythrophleum gabunensis</i> Taub	
102. <i>Cynometra</i> spp.	102a <i>Cynometra malaccensis</i> 102b <i>Cynometra ramiflora</i> 102c <i>Cynometra. elmeri</i> 102d <i>Cynometra inaequifolia</i> 102e <i>Cynometra mirabilis</i>	
103. <i>Dactyloclados stenostachys</i> Oliv.		
104. <i>Dalbergia decipularis</i> Matt. & Rizz.		pinkwood (USA), Brazilian tulip wood (USA, GB), Indian rosewood, sonokeling
105. <i>Dalbergia latifolia</i> Roxb.		Madagascar rosewood
106. <i>Dalbergia madagascariensis</i> Vatke		
107. <i>Dalbergia maritima</i> Vig.		Bois de Rose, Madagascar rosewood.
108. <i>Dalbergia melanoxylon</i> Guill. & Perr.		African blackwood, Senegal ebony (GB, USA)
109. <i>Dalbergia nigra</i> Fr. All.	Listed in CITES Annex I.	Brazilian rosewood (GB)
110. <i>Dalbergia retusa</i> Hemsl.	. Plus <i>D. hypoleuca</i> Pittier, <i>D. lineata</i> Pittier, <i>D. granadillo</i> Pittier	Nicaragua rosewood (GB), cocobolo (GB)
111. <i>Dalbergia spruceana</i> Benth. (Amazonas Palisander, Amazonas rosewood)		Amazonas rosewood (GB, USA)
112. <i>Daniellia</i> spp.	<i>D. ogea</i> (Harms) Rolfe ex Holl. - Syn.: <i>D. similis</i> Craib; <i>D. klainei</i> Pierre, <i>D. oblonga</i> (Rolfe) Hutch. & Dalz.; <i>D. thurifera</i> Bennett.	ogea (GB, WAN, GH), omugo, oziya (GB, WAN)
113. <i>Detarium senegalense</i> Gmel., <i>D. macrocarpum</i> Harms	<i>D. senegalense</i> - Syn.: <i>D. heudelotianum</i> Bail	tallow tree (GB)
114. <i>Dialium platysepalum</i> Baker, <i>Dialium</i> spp.	+ <i>Dialium indum</i> L., <i>D. procerum</i> (v. Steenis) Stey., <i>D. kunstleri</i> etc.	velvet tamarind, tamarind plum (GB)

115. <i>Dicorynia guianensis</i> Amsh., <i>D. paraensis</i> Benth.		
116. <i>Didelotia</i> spp.	<i>Didelotia brevipaniculata</i> J. Léonard, <i>D. idae</i> Oldeman, de Witt & J. Léonard, <i>D. letouzey</i> Pellegr., etc	
117. <i>Dillenia</i> spp.	117a <i>Dillenia excelsa</i>  117b <i>Dillenia grandifolia</i> 117c <i>Dillenia indica</i> 117d <i>Dillenia philippinensis</i> 117e <i>Dillenia. papuana</i> 117f <i>Dillenia. pentagyna</i> 117g <i>Dillenia pulchella</i> 117h <i>Dillenia reticulata</i> 117i <i>Dillenia salomonensis</i> 117j <i>Dillenaschlechteri</i> .	
118. <i>Dinizia excelsa</i> Ducke		
119. <i>Diospyros</i> spp.	119a Afrika: <i>Diospyros crassiflora</i>	African ebony (GB, trade)
	119b Madagaskar: <i>Diospyros perrieri</i> , etc	
120. <i>Diospyros virginiana</i> L.		
121. <i>Diospyros</i> spp.	121a <i>Diospyros celebica</i>	Macassar ebony (GB, trade)
	121b <i>Diospyros discolor</i> 121c <i>Diospyros insularis</i> 121d <i>Diospyros kurzii</i>	Andaman marblewood, zebrawood (GB)
	121e <i>Diospyros marmorata</i>	Andaman marblewood, zebrawood (GB)
122. <i>Diospyros</i> spp	122a <i>Diospyros ebum</i>	Ceylon ebony, East-Indian ebomy (GB, trade)
	122b <i>Diospyros melanoxyton</i>	Indian ebony (GB, trade)
123. <i>Dipterocarpus</i> spp	123a <i>Dipterocarpus alatus</i> - Syn. <i>D. incanus</i> Roxb  123b <i>Dipterocarpus lemeslei</i> Vesque  123c <i>Dipterocarpus baudii</i> Korth - Syn.: <i>D. duperreana</i> Pierre, <i>D. scortechinii</i> King 123d <i>Dipterocarpus grandiflorus</i> (Blanco) Blanco - Syn.: <i>D. blancoi</i> Blume, <i>D. griffithii</i> Miq., <i>D. motleyanus</i> Hook.f 124e <i>Dipterocarpus . kerrii</i> King - Syn.: <i>D. obconicus</i> Foxw., <i>D. perturbinatus</i> Foxw., <i>D. cuneatus</i> Foxw	

	125f <i>Dipterocarpus costulatus</i> v. Slooten	
	126g <i>Dipterocarpus verrucosus</i> Foxw. ex v. Slooten	
124. <i>Dipteryx odorata</i> (Aubl.) Willd.	Syn.: <i>Coumarouna odorata</i> Aubl., <i>Dipteryx tetraphylla</i> Spruce	
125. <i>Distemonanthus benthamianus</i> Baillon		ayan, anyaran (GB, WAN)
126. <i>Dracontomelon dao</i> (Blanco) Merr. & Rolfe	Other species of <i>Dracontomelon</i> occasionally traded as 'dao' are: <i>D. costatum</i> (Borneo, Sumatra), <i>D. lenticulatum</i> (New Guinea)	dao, Pacific walnut, New Guinea walnut (trade)
	126a <i>Dracontomelon costatum</i> (Borneo, Sumatra)	dao, Pacific walnut, New Guinea walnut (trade)
	126b <i>Dracontomelon lenticulatum</i> (New Guinea)	dao, Pacific walnut, New Guinea walnut (trade)
127. <i>Dryobalanops</i> spp.	127a <i>Dryobalanops sumatrensis</i> (J.F. Gmelin) Kosterm. (Syn.: <i>D. aromatica</i> ) Gaertn.f. 127b <i>Dryobalanops lanceolata</i> Burck 127c <i>Dryobalanops camphora</i> Colebr 127d <i>Dryobalanops junghunii</i> Becc. 127e <i>Dryobalanops kayanensis</i> Becc.	kapur, North Borneo kapur, Borneo camphorwood (GB)
128. <i>Duabanga moluccana</i> Blume	+ <i>Duabanga grandiflora</i> (Roxb. ex DC.) Walp (Syn.: <i>D. sonneratioides</i> Buch.-Ham.)	
129. <i>Durio</i> spp.	in addition, timbers of the genera <i>Coelostegia</i> and <i>Neesia</i> are traded as 'durian' 129a <i>Durio griffithii</i> , 129b <i>Durio lowianus</i> 129c <i>Durio oxleyanus</i> 129d <i>Durio wyatt-smithii</i> 129e <i>Durio zibethinus</i>	
130. <i>Dyera costulata</i> (Miq.) Hook.f.	incl. <i>Dyera polyphylla</i> (Miq.) v. Steenis	
131. <i>Ecclinusa</i> spp.	131a <i>Ecclinusa guianensis</i> 132a <i>Ecclinusa lanceolata</i> 133a <i>Ecclinusa obovata</i>	
132. <i>Elmerrillia</i> spp.	132a <i>Elmerrillia mollis</i> Dandy 132b <i>Elmerrillia ovalis</i> 133c <i>Elmerrillia papuana</i> Dandy 134d <i>Elmerrillia pubescens</i> (Merr.) Dandy 134e <i>Elmerrillia tsiampaca</i>	
133. <i>Endospermum</i> spp.	133a <i>Endospermum diadenum</i> (Miq.) Airy Shaw - Syn.: <i>E. malaccense</i> Benn. & Muell. Arg.	

	133b <i>Endospermum macrophylla</i> (Muell.Arg) Pax & Hoffm 133c <i>Endospermum medullosum</i> L.S. Smith, 133d <i>Endospermum moluccanum</i> (Teysm. & Binn.) Kurz 133e <i>Endospermum peltatum</i> Merr	
134. <i>Entandrophragma angolense</i> (Welw.) C. DC.	Syn.: <i>Swietenia angolensis</i> Welw.	gedu nohor, gedu lohor (GB)
135. <i>Entandrophragma candollei</i> Harms (Kosipo)	Syn.: <i>Entandrophragma ferrugineum</i> A. Chev.	heavy sapele, omu (GB)
136. <i>Entandrophragma cylindricum</i> (Sprague) Sprague	Syn.: <i>Entandrophragma tomentosum</i> A. Chev., <i>E. lebrunii</i> Staner.	sapele, sapele mahogany (GB, WAN)
137. <i>Entandrophragma utile</i> (Dawe & Sprague) Sprague	Syn.: <i>Entandrophragma macrocarpa</i> A. Chev., <i>E. roburoides</i> Vermeesen, <i>E. thomasi</i> Ledoux.	utile (GB)
138. <i>Enterolobium contortisiliquum</i> (Vell.) Morong & Britton	Syn.: <i>Enterolobium timbouva</i> Mart.	
139. <i>Eperua</i> spp.	139a <i>Eperua falcata</i> Aubl.	
	139b <i>Eperua jenmani</i> Oliv	
140. <i>Erisma</i> spp.	140a <i>Erisma uncinnatum</i> Warm	
	140b <i>Erisma calcaratum</i> (Link) Warm	
	140c <i>Erisma lanceolatum</i> Stafleu	
141. <i>Erythrophleum ivorense</i> A. Chev, <i>E. guineense</i> G. Don	Syn.: <i>E. micranathum</i> Harms ex Holl	ordeal tree (GB), missanda (GB)
142. <i>Erythryna falcata</i> Benth.		Ceibo
143. <i>Eucalyptus deglupta</i> Blume		Kamerere
144. <i>Eucalyptus diversicolor</i> F. v. Muell. (Karri)		karri (trade, AUS)
145. <i>Eucalyptus globulus</i> Labill.		Blue gum
146. <i>Eusideroxylon zwageri</i> Teijsm. & Binnend.		Borneo ironwood, billian (GB)
147. <i>Fagara chiloperone</i> Engl. ex Chod. & Hassl.		Tembetary
148. <i>Fagara riedeliana</i> (Engl.)Engl.	Syn.: <i>Xanthoxylum riedelianum</i> Engl.	
149. <i>Fagraea</i> spp.	149a <i>Fagraea fragrans</i> Roxb.,	Burma yellowheart, ironwood (GB)
	149b <i>Fagraea crenulata</i>	
	149c <i>Fagraea elliptica</i>	
	149d <i>Fagraea gracilipes</i>	

150. <i>Fagus sylvatica</i> L.		beech (USA, GB)
151. <i>Ficus</i> spp.	<p>151a <i>Ficus anguina</i></p> <p>151b <i>Ficus crassiuscula</i></p> <p>151c <i>Ficus glabrata</i></p> <p>151d <i>Ficus insipida</i></p> <p>151e <i>Ficus killipii</i></p> <p>151f <i>Ficus hartwegii</i></p> <p>151g <i>Ficus mathewsii</i></p> <p>151h <i>Ficus pertusa</i></p> <p>151i <i>Ficus ruiziana</i></p> <p>151j <i>Ficus trigona</i></p>	
152. <i>Fraxinus</i> spp.	<p>152a <i>Fraxinus excelsior</i> L. (Syn.: <i>F. floribunda</i> Wall.)</p> <p>152b <i>Fraxinus ornus</i> L. (Syn.: <i>Ornus europaea</i> Pers.)</p> <p>152c <i>Fraxinus americana</i></p> <p>152d <i>Fraxinus pennsylvanica</i> Marsh</p> <p>152e <i>Fraxinus nigra</i> Marsh. (Syn.: <i>F. sambucifolia</i> Lam.)</p> <p><i>F. mandshurica</i></p>	<p>common ash (GB)</p> <p>(American) white ash (GB, USA)</p> <p>green ash, red ash (GB, USA)</p> <p>brown ash, black ash (USA)</p>
153. <i>Gambeya beguei</i> (Aubr. & Pell.) Aubr. & Pell., <i>Donella</i> spp.	<p><i>Gambeya beguei</i> (Aubrev. &amp; Pellegr.) Aubrev &amp; Pellegr. - Syn.: <i>Chrysophyllum beguei</i> Aubrev. &amp; Pellegr.; <i>Donella pruniformis</i> Pierre</p>	aningeria (GB)
154. <i>Gambeya</i> spp.	<p>154a <i>Gambeya albida</i> (G. Don) Aubrev. &amp; Pellegr. - Syn.: <i>Chrysophyllum albidum</i> G. Don, <i>C. millenianum</i> Engl., <i>C. kayi</i> S. Moore, <i>C. obovatum</i> A. Chev., <i>Sapota mammosa</i> Gaertn., <i>Gambeya mammosa</i> (Gaertn.) Pierre, <i>Achras sericea</i> Schumach.;</p> <p>154b <i>Gambeya delevoyi</i> (de Wild.) Aubrev. &amp; Pellegr. - Syn.: <i>Gambeya africana</i> Pierre, <i>Chrysophyllum africanum</i> A. DC., <i>C. delevoyi</i> de Wild.</p> <p>154c <i>Gambeyobotrys gigantea</i> (A. Chev.) Aubrev. - Syn.: <i>Chrysophyllum giganteum</i> A. Chev., <i>Gambeya gigantea</i> (A. Chev.) Aubrev. &amp; Pellegr</p>	aningeria (GB)
155. <i>Genipa americana</i> L.	incl. <i>Genipa caruto</i> H.B.K	
156. <i>Gilbertiodendron</i> spp.	<p>156a <i>Gilbertiodendron brachystegioides</i> (Harms) Leonard</p> <p>156b <i>Gilbertiodendron dewevrei</i> (de Wild.</p> <p>156c <i>Gilbertiodendron preussii</i> (Harms) Leonard</p>	

157. <i>Gilibertia cuneata</i> (DC.) March.	Syn.: <i>Dendropanax cuneatum</i> (DC.) Dcne. & Planch	
158. <i>Gluta</i> spp.	158a <i>Gluta curtisii</i>  158b <i>Gluta papuana</i> 158c <i>Gluta renghas</i> 158d <i>Gluta. Wallichii</i>	
159. <i>Glycydendron amazonicum</i> Ducke		
160. <i>Gmelina arborea</i> Roxb.	+ <i>Gmelina moluccana</i> (Blume) Backer ex K. Heyne	yemane, gumhar, Malay beechwood (GB)
161. <i>Gonioma kamassi</i> E. Meyer	Syn.: <i>Tabernaemontana kamassi</i> Eckl., <i>Gonioma kamassi</i> var. <i>brachycarpum</i> E. Meyer	
162. <i>Gonystylus</i> spp.	162a <i>Gonystylus bancanus</i> (Miq.) Kurz - Syn.: <i>G. miquelianus</i> Teijsm. & Binn., <i>G. bancanus</i> Gilg., <i>Aquillaria</i> <i>bancana</i> Miq. 162b <i>Gonystylus macrophyllus</i> (Miq.) Airy-Shaw 162c <i>Gonystylus warburgianus</i> Gilg	ramin (GB)
163. <i>Gossweilerodendron</i> <i>balsamiferum</i> (Verm.) Harms	Syn.: <i>Pterygopodium balsamiferum</i> Verm	agba (GB)
164. <i>Gossweilerodendron joveri</i> Normand ex Aubrev.		
165. <i>Goupia glabra</i> Aublet		
166. <i>Grevillea robusta</i> A.Cunn.		Silky oak
167. <i>Guaiacum</i> spp.		
168. <i>Guarea</i> spp.	168a <i>Guarea . cedrata</i> (A. Chev.) Pellegr. - Syn: <i>G. alatipetiolata</i> de Wild., <i>Trichilia cedrata</i> A. Chev	scented or white guarea (GB)
169. <i>Guazuma ulmifolia</i> Lamk.	168b <i>Guarea laurentii de Wild.</i> - Syn.: <i>Trichilia reygartii</i> de Wild.; <i>G.</i> <i>thompsonii</i> Sprague & Hutch Syn.: <i>Guazuma tomentosa</i> H.B.K., <i>Guazuma polybotrya</i> Cav., <i>Theobroma guazuma</i> L., <i>Guazuma</i> <i>bubroma</i> Tuss., <i>Theobroma foliis</i> <i>serratis</i> L., <i>Diuroglossum rufescens</i> Turcz	
170. <i>Guibourtia arnoldiana</i> (de Wild. & Th. Dur.) J. Léonard	Syn.: <i>Copaifera arnoldianai</i> (de Wild. & Th. Dur.) Th. et H. Dur., <i>Copaipa</i> <i>arnoldianai</i> de Wild. & Th. Dur	olive walnut (GB); mutenye (GB)
171. <i>Guibourtia coleosperma</i> (Benth.) J. Léonard	Syn.: <i>Copaifera coleosperma</i> Benth. wood quite similar to 'bubinga' but traded under separate names	mushibi, copalier, Rhodesian copalwood (GB)
172. <i>Guibourtia conjugata</i> (Bolle) J. Léonard		black chacate; mutenye

173. <i>Guibourtia ehie</i> (A. Chev.) J. Léonard	Syn.: <i>Copaifera ehie</i> A. Chev.	
174. <i>Guibourtia</i> spp.		bubinga (D, GB, RPC, CAM)
	174a <i>Guibourtia demeusei</i> (Harms) J. Léonard - Syn.: <i>Copaifera demeusei</i> Harms, <i>C. laurentii</i> de Wild.	
	174b <i>Guibourtia pellegriniana</i> J. Léonard; <i>G. tessmannii</i> (Harms) J. Léonard - Syn.: <i>Copaifera tessmannii</i> Harms.	
175. <i>Guilandina echinata</i> (Lam.) Spreng.	Syn.: <i>Caesalpinia echinata</i> Lam.; ((locally (Brazil) on the IBAMA list of endangered plants)).	brazilwood (GB)
176. <i>Heliocarpus popayannensis</i> Hook & Arn.	Syn.: <i>Heliocarpus americanus</i> L.	
177. <i>Heritiera utilis</i> (Sprague) Sprague (Niangón)	Syn.: <i>Tarrietia utilis</i> .	Niangón (GB), Nyanwen, Wishmore, Angi (GB)
178. <i>Heritiera</i> spp.	178a <i>Heritiera javanica</i>	
	178b <i>Heritiera simplicifolia</i>	
	178c <i>Heritiera borneensis</i>	
	178b <i>Heritiera elata</i>	
179. <i>Hevea brasiliensis</i> (Willd.) Muell.Arg		hevea, Hevaru®, rubberwood (GB, D, MAL, T, IN)
180. <i>Hieronyma</i> sp.	incl. <i>Hieronyma chocoensis</i> Cuatr., <i>H. laxiflora</i> (Tul.) Muell.Arg., <i>H. oblonga</i> Muell.Arg., <i>H. poasana</i> Standl.	
181. <i>Homalium</i> spp.	181a <i>Homalium foetidum</i> (Roxb.) Benth.	Malas, aranga, Burma lancewood (GB, trade)
	181b <i>Homalium longifolium</i> Benth.	
	182c <i>Homalium tomentosum</i> (Vent.) Benth	
182. <i>Hopea</i> spp.	182a <i>Hopea ferrea</i>	
	182b <i>Hopea forbesii</i>	
	182c <i>Hopea helferi</i>	
	182d <i>Hopea nutans</i>	
	182e <i>Hopea semicuneata</i>	
183. <i>Hopea</i> spp.	183a <i>Hopea acuminata</i>	light hopea (PNG, GB)
	183b <i>Hopea beccariana</i>	
	183c <i>Hopea dryobalanoides</i>	
	183d <i>Hopea mengarawan</i>	
	183e <i>Hopea nervosa</i>	
	183f <i>Hopea odorata</i>	



184. <i>Horsfieldia</i> spp.	<p>183g <i>Hopea sangal</i>  184a <i>Horsfieldia amygdalina</i> Warb.  184b <i>Horsfieldia brachiata</i> (King) Warb.  184c <i>Horsfieldiabraceosa</i> Hend.  184d <i>Horsfieldia flocculosa</i> (King) Warb.  184e <i>Horsfieldiaglabra</i> (Bl.) Warb.  184f <i>Horsfieldia irya</i> (Gaertn.) Warb.  184g <i>Horsfieldia lauterbachii</i> Warb.  184h <i>Horsfieldia macrocoma</i> (Miq.) Warb.  184i <i>Horsfieldiapilifera</i> Markgraf  184j <i>Horsfieldia punctatifolia</i> I.Sinclair</p> <p>184k <i>Horsfieldia ralunensis</i> Warb.  184l <i>Horsfieldia spicata</i> (Roxb.) I.Sinclair var. <i>sepikensis</i> (Markgraf) I.Sinclair  184m <i>Horsfieldia succosa</i> (King) Warb.  184n <i>Horsfieldia superba</i> (Hook.f. &amp; Thoms.) Warb.  184o <i>Horsfieldia wallichii</i> (Hook.f. &amp; Thoms.) Warb.  184p <i>Horsfieldia trifida</i> A.C. Smith</p>	
<p>185. <i>Hura crepitans</i> L., <i>H. polyandra</i> Baill.  186. <i>Hymenaea courbaril</i> L., <i>Hymenaea</i> spp.</p>		locust (GB); courbaril
187. <i>Hymenolobium</i> spp.	<p>187a <i>Hymenolobium elatum</i> Ducke  187b <i>Hymenolobium excelsum</i> Ducke  187c <i>Hymenolobium flavum</i> Kleinh.  187d <i>Hymenolobium petraeum</i> Ducke</p>	
188. <i>Ilex</i> spp.	incl. <i>I. amplifolia</i> , <i>I. amygdalifolia</i> , <i>I. anomala</i> , <i>I. boliviana</i> , <i>I. laurina</i> , <i>I. parviflora</i> .	holly,
<p>189. <i>Inga uraguensis</i> Hook &amp; Arn. (Ingá)  190. <i>Intsia</i> spp.</p>	<p><i>I. bijuga</i> (Colebr.) O. Kuntze (Syn.: <i>Macrolobium bijugum</i> Colebr., <i>Afzelia bijuga</i> (Colebr.) A.Gray, <i>I. amboinensis</i> DC., <i>I. retusa</i> (Kurz) Merrill); <i>I. palembanica</i> Miq. (Syn.: <i>Afzelia palembanica</i> Baker, <i>A. bakeri</i> Prain, <i>A. bijuga</i> Kurz, <i>Intsia bakeri</i> Prain).</p>	malacca teak, mirabow, Moluccan ironwood (GB)
<p>191. <i>Irvingia gabonensis</i> Baill., <i>Irvingia</i> spp.</p>	incl. <i>Irvingia barteri</i> , <i>I. grandifolia</i>	Dika bread-tree, wild or African Mango tree (trade)
192. <i>Irvingia malayana</i> Oliv.		

193. <i>Jacaranda copaia</i> (Aubl.) D. Don, <i>Jacaranda</i> spp.	incl. <i>Jacaranda acutifolia</i> H.B.K., <i>J. caroba</i> C.DC., <i>J. cuspidifolia</i> Ktze., <i>J. lasiogyne</i> Bur. & K. Schum., <i>J. micrantha</i> Cham., <i>J. mimosaeifolia</i> D. Don, <i>J. rhombifolia</i> G.F.W. Meyer, <i>J. semiserrata</i> Cham. <i>incl. J. boliviana</i> Dode; <i>J. jamaicensis</i> C.DC. (Syn.: <i>J. insularis</i> Griseb.); <i>J. neotropica</i> Diels.; <i>J. olanchana</i> Standl. & Williams.	
194. <i>Juglans australis</i> Griseb., <i>Juglans</i> spp.	<i>Juglans regia</i> L.	tropical black walnut (GB, USA)
195. <i>Juglans</i> spp.	<i>Juglans nigra</i> L.	walnut (GB, USA)
196. <i>Kalopanax pictus</i> (Thunb.) Nakai	Syn.: <i>Kalopanax septemlobus</i> (Thunb.) Koidz., <i>K. ricinifolius</i> (Thunb.) Miq., <i>Acanthopanax ricinifolius</i> (Sieb. & Zucc.) Seem.	American walnut (GB), (American) black walnut, (Eastern) black walnut (USA)
197. <i>Khaya</i> spp.	197a <i>Khaya ivorensis</i> A. Chev.	African mahagoni (GB), khaya (USA)
198. <i>Kokoona littoralis</i> Laws.	197b <i>Khaya. anthotheca</i> (Syn.	
199. <i>Koompassia excelsa</i> (Becc.) Taub.	<i>Garretia anthotheca</i> Welw.)	
200. <i>Koompassia malaccensis</i> Maing.	197c <i>Khaya grandifoliola</i> C.DC.	
201. <i>Lagerstroemia balansae</i> Kohne	incl. <i>Lagerstroemia angustifolia</i> , L. <i>cochinchinensis</i> , L. <i>duppereana</i> , L. <i>floribunda</i> , L. <i>ovalifolia</i> , L. <i>speciosa</i> (Syn.: L. <i>flos-reginae</i> )	
202. <i>Leucaena</i> spp.	203a <i>Licaria leucocephala</i> (Lam.) De Wit	jumbie bean, horse tamarind, leadtree (USA)
	203b <i>Licaria collinsii</i> Britton & Rose	
	203c <i>Licaria esculenta</i> (DC.) Benth	
	203d <i>Licaria diversifolia</i> (Schltdl.)	
	Benth	
	203e <i>Licaria lanceolata</i> S. Watson	
	203f <i>Licaria magnifica</i> (C.E. Hughes)	
	C.E. Hughes	
	203g <i>Licaria matudae</i> (Zarate) C.E.	
	Hughes	
	203h <i>Licaria multicaptulata</i> Schery	
	203i <i>Licaria pulverulenta</i> (Schltdl.)	
	Benth.	
	203j <i>Licaria salvadorensis</i> Standl. ex	
	Britton & Rose	

	203k <i>Licaria shannonii</i> Donn. Sm. 203l <i>Licaria trichandra</i> (Zucc.) Urb 203m <i>Licaria trichodes</i> (Jacq.) Benth.	
203. <i>Licaria</i> spp.		
204. <i>Licaria canella</i> (Meissn.) Kosterm.	Syn.: <i>Licaria cyennensis</i>	
205. <i>Licaria capitata</i>		
206. <i>Licaria subbullata</i> Kosterm.	Syn.: <i>Licaria wilhelminensis</i>	
207. <i>Liquidambar styraciflua</i> L.	Another similar species from southern China and Taiwan: <i>Liquidambar formosana</i>	
208. <i>Liriodendron tulipifera</i> L.		Amerikanisches Whitewood, American Whitewood, canary (white-) wood (USA); further (somewhat misleading) names: tulip wood, tulip poplar, yellow poplar.
209. <i>Lithocarpus</i> spp.	209a <i>Lithocarpus amygdalifolius</i> (Skan) Hayata 209b <i>Lithocarpus cyrtorhyncha</i> (Miq.) Rheder 209c <i>Lithocarpus daphnoideus</i> (Bl.) A. Camus 209d <i>Lithocarpus henryi</i> (Seem.) Rehd. 209e <i>Lithocarpus soleriana</i> (Vidal) Rehd. 209f <i>Lithocarpus vinkii</i> Soepadmo	
210. <i>Lonchocarpus leucanthus</i> Burk.	Syn.: <i>Lonchocarpus albiflorus</i> Hassk.	
211. <i>Lophira alata</i> Banks ex Gaertn.f.	Syn.: <i>L. procera</i> A. Chev.	ekki, eba (GB), red ironwood (GB)
212. <i>Lophopetalum</i> spp.	212a <i>Lophopetalum beccarianum</i> Pierre  212b <i>Lophopetalum floribundum</i> Wight, <i>L. javanicum</i> (Zoll.) Turcz. 212c <i>Lophopetalum multinervium</i> Ridley 212d <i>Lophopetalum pachyphyllum</i> King 212e <i>Lophopetalum pallidum</i> M. Lawson 212f <i>Lophopetalum rigidum</i> Ridley 212g <i>Lophopetalum subobovatum</i> King, <i>L. wightianum</i> Arn.	
213. <i>Lovoa trichilioides</i> Harms	Syn.: <i>L. klaineana</i> Pierre es Sprague	African Walnut (GB), Congo wood (USA);

214. <i>Luehea divaricata</i> Mart.		
215. <i>Machaerium scleroxylon</i> Tul.		
216. <i>Maclura tinctoria</i> (L.) D. Don ex Steud.	Syn.: <i>Chlorophora tinctoria</i> (L.) Gaudich.	yellow wood (USA)
217. <i>Madhuca</i> spp	<p>217a <i>Madhuca aspera</i> H.J. Lam</p> <p>217b <i>Madhuca bejandii</i> Aubr</p> <p>217c <i>Madhuca betis</i> (Blanco) MacBride</p> <p>217d <i>Madhuca latifolia</i> (Roxb.) MacBride</p> <p>217e <i>Madhuca longifolia</i> (Koenig) MacBride</p> <p>217f <i>Madhuca neriifolia</i> (Moon) H.J. Lam</p> <p>217g <i>Madhuca pasquieri</i> (Dubard) H.J. Lam</p> <p>217h <i>Madhuca philippinensis</i> Merr.</p> <p>217i <i>Madhuca pierrei</i> (Williams) H.J. Lam</p> <p>217j <i>Madhuca sericera</i> H.J. Lam</p> <p>217k <i>Madhuca utilis</i> (Ridley) H.J. Lam</p>	
218. <i>Malacantha alnifolia</i> Pierre		Aningeria (GB)
219. <i>Mammea africana</i> Sabine	Syn.: <i>Ochrocarpus africanus</i> (Sabine) Oliv.	
220. <i>Mangifera indica</i> L., <i>Mangifera</i> spp.	<p>221a <i>Mangifera foetida</i></p> <p>221b <i>Mangifera caloneura</i></p> <p>221c <i>Mangifera altissima</i></p> <p>221e <i>Mangifera salomonensis</i></p> <p>221f <i>Mangifera mucronulata</i></p>	
221. <i>Manilkara bidentata</i> (A.DC.) A.Chev.	Syn.: <i>Mimusops bidentata</i> A.DC., <i>Mimusops huberi</i> Ducke, <i>Mimusops elata</i> Fr. Allem., <i>Manilkara bidentata</i> (A.DC.) Chev. ssp. <i>surinamensis</i> (Miq.) Pennington, <i>Manilkara elata</i> (Fr. Allem.) Monachino, <i>Manilkara huberi</i> (Ducke) A. Chev.	
222. <i>Manilkara</i> spp.	<p>222a <i>Manilkara kauki</i> (L.) Dubard,</p> <p>222b <i>Manilkara celebica</i></p> <p>222c <i>Manilkara fasciculata</i></p>	

	222d <i>Manilkara hexandra</i> 222e <i>Manilkara kanosensis</i>	
223. <i>Mansonia altissima</i> (A. Chev.) A. Chev.	Syn.: <i>Achantia altissima</i> A. Chev.	mansonia (GB), bété (GB)
224. <i>Maquira sclerophylla</i> (Ducke) C.C. Berg (Muiratinga)	Syn.: <i>Oldmedioperebea sclerophylla</i>	
225. <i>Melia azedarach</i> L.		
226. <i>Mesua ferrea</i> L.		
227. <i>Mezilaurus</i> spp.	227a <i>Mezilaurus itauba</i> (Meissn.) Taub. ex Mez 227b <i>Mezilaurus lindaviana</i> Schw. & Mez	
228. <i>Microberlinia brazzavillensis</i> A. Chev., <i>M. bisulcata</i> A. Chev.		African zebrawood (GB)
229. <i>Mildbraediodendron excelsum</i> Harms		
230. <i>Milicia excelsa</i> (Welw.) C.C. Berg	Syn.: <i>Chlorophora excelsa</i> (Welw.) Benth., <i>Morus excelsa</i> Welw.	Iroko
231. <i>Millettia laurentii</i> De Wild.		wengé
232. <i>Millettia stuhlmannii</i> Taub.		
233. <i>Minquartia guianensis</i> Aublet	incl. <i>Minquartia punctata</i> (Radlk.) Sleumer.	
234. <i>Mitragyna</i> spp.	Syn.: <i>M. macrophylla</i> Hiern earlier maintained under <i>Hallea</i> spp 234a <i>Mitragyna stipulosa</i> O. Kuntze (Abura) 234b <i>Mitragyna ciliata</i> Aubrév. & Pellegri.	abura
235. <i>Mouriri</i> spp.	235a <i>Mouriri crassifolia</i> 235b <i>Mouriri ficoides</i> 235c <i>Mouriri huberi</i>	
236. <i>Myrcianthes pungens</i> (Berg.) Legrand		
237. <i>Myristica</i> spp.	237a <i>Myristica buchneriana</i> Warb 237b <i>Myristica elliptica</i> Wallich ex Hook.f. & Thomson 237c <i>Myristica gigantea</i> King 237d <i>Myristica iners</i> Blume 237e <i>Myristica lowiana</i> King 237f <i>Myristica maingayi</i> Hook.f. 237g <i>Myristica maxima</i> Warb 237h <i>Myristica simiarum</i> A.DC	
238. <i>Myrocarpus frondosus</i> Fr. Allem		common sassafras, sassafras (USA)
239. <i>Myroxylon</i> spp.	239a <i>Myroxylon balsamum</i> Harms	

240. <i>Nauclea diderrichii</i> Merrill	239b <i>Myroxylon peruiferum</i> L. Syn.: <i>N. trillesii</i> Merrill, <i>N. badi</i> Aubrév., <i>Sarcocephalus diderrichii</i> De Wild. & Th. Dur., <i>S. trillesii</i> Pierre, <i>S. badi</i> Aubrév., <i>S. xanthoxylon</i> A. Chev.	opepe (GB)
241. <i>Nectandra lanceolata</i> Nees	Syn.: <i>Nectandra lanceolata</i> Nees var. <i>grandifolia</i> Mez, <i>Nectandra lanceolata</i> Nees var. <i>parvifolia</i> Mez, <i>Nectandra lanceolata</i> Nees var. <i>paraguariensis</i> Hassler.	
242. <i>Nectandra megapotamica</i> (Sprengel) Mez	Syn.: <i>Tetranthera megapotamica</i> Sprengel, <i>Nectandra saligna</i> Nees, <i>Oreodaphne tweediei</i> Meissner var. <i>cymulosa</i> Meissner, <i>Nectandra saligna</i> Nees var. <i>obscura</i> Meissner, <i>Nectandra racemifera</i> Meissner, <i>Nectandra tweediei</i> (Meissner) Mez, <i>Nectandra briquetii</i> Hassl., <i>Nectandra membranacea</i> Hassl., <i>Nectandra membranacea</i> Hassl. var. <i>saligna</i> (Nees) Hassl., <i>N. membranacea</i> Hassl. var. <i>saligna</i> (Nees) Hassl. forma <i>floribunda</i> Hassl.	
243. <i>Neobalanocarpus heimii</i> (King) Ashton	Syn.: <i>Balanocarpus heimii</i> King, <i>B. wrayi</i> King, <i>B. accuminatus</i> Heim. Trade and local names: chengal (D, GB, NL, MAL), chingal, penak (MAL), takien chan (T)	chengal (GB)
244. <i>Nesogordonia papaverifera</i> (A. Chev.) R. Capuron	Syn.: <i>Cistanthera papaverifera</i> A. Chev. Trade and local names: kotibé (CI, B), danta (GB, GH, NL, WAN), kissinhungo (ANG), ahia, baka (CI), olborbora (G), akuma, apru, epro (GH), ovoué (CAM), tsanva (RPC), otutun (WAN), naougua (ZRE).	danta (GB)
245. <i>Nothaphoebe</i> spp.	245a <i>Nothaphoebe archboldiana</i> 245b <i>Nothaphoebe elata</i> 245c <i>Nothaphoebe kingiana</i> 245d <i>Nothaphoebe malabonga</i> 245e <i>Nothaphoebe malayphoebe</i> 245f <i>Nothaphoebe panduriformis</i> 245g <i>Nothaphoebe spathulata</i> 245h <i>Nothaphoebe umbelliflora</i>	
246. <i>Nothofagus</i> spp.	246a <i>Nothofagus dombeyi</i> (Mirb.) Oerst 246b <i>Nothofagus procera</i> (Poepp. & Endl.) Oerst. (Syn.: <i>N. nervosa</i> (Phil.) Dim. & Mil.), <i>Nothofagus procera</i> (Poepp. & Endl.) Oerst. (Syn.: <i>N. alpina</i> (Poepp. & Endl.) Oerst, <i>Fagus procera</i> Poepp. & Endl.)  246c <i>Nothofagus obliqua</i> (Mirb.) Oerst. (Syn.: <i>N. obliqua</i> Bl.) 246d <i>Nothofagus pumilio</i> (Poepp. & Endl.) Krasser (Syn.: <i>Fagus pumilio</i> Poepp. & Endl.)	Chilean "beech", South American "beech" (USA); rauli (GB)

247. <i>Nothofagus menziesii</i> Oerst.	Syn.: <i>Fagus menziesii</i> Hook.	silver "beech", southland "beech" (NZ)
248. <i>Nyssa</i> spp.	248a <i>Nyssa aquatica</i> L. 248b <i>Nyssa ogeche</i> Batr. 248c <i>Nyssa sylvatica</i> Marsh	
249. <i>Ochanostachys amentacea</i> Masters	Syn.: <i>O. bancana</i> (Becc.) Valetton, <i>Petalinia bancana</i> Becc.	
250. <i>Ochroma lagopus</i> Sw. (Balsa)	Syn.: <i>O. pyramidale</i> Urb., <i>O. boliviana</i> Rowlee, <i>O. bicolor</i> Rowlee, <i>O. concolor</i> Rowlee, <i>O. grandiflora</i> Rowlee, <i>O. limonensis</i> Rowlee, <i>O. obtusa</i> Rowlee, <i>O. peruviana</i> Johnston, <i>O. velutina</i> Rowlee	balsa (USA, GB)
251. <i>Ocotea puberula</i> (Rich.) Nees	Syn.: <i>Ocotea baturitensis</i> Vattimo, <i>O. martiniana</i> (Nees)Mez, <i>O. paraensis</i> Coe-Teixeira, <i>O. paranapiacabensis</i> Coe-Teixeira, <i>O. puberula</i> var. <i>truncata</i> (Meissn.)Mez, <i>O. pyramidata</i> Blake ex Brandege, <i>O. subglabrata</i> Benoist, <i>O. ucayalensis</i> O. C.Schmidt <i>Oreodaphne acutifolia</i> var. <i>latifolia</i> Nees, <i>Oreodaphne hostmanniana</i> Miq. <i>Oreodaphne martiniana</i> var. <i>latifolia</i> Meissn., <i>Oreodaphne warmingii</i> Meissn. <i>Strychnodaphne puberula</i> Nees & Mart.ex Nees,	
252. <i>Ocotea rubra</i> Mez	Syn.: <i>Nectandra rubra</i> (Mez) C.K. Allen.	red louro (GB).
253. <i>Octomeles sumatrana</i> Miq. (Binuang)	Syn.: <i>Octomeles moluccana</i> Teijsm. & Binnend. ex Hassk.	
254. <i>Olea europea</i> L.		olive wood (GB)
255. <i>Oxystigma</i> spp.	255a <i>Oxystigma oxyphyllum</i> (Harms) J. Léonard 255b <i>Oxystigma buchholzii</i> Harms 255c <i>Oxystigma gilbertii</i> J. Léonard 255d <i>Oxystigma mannii</i> (Oliv.) Harms	
256. <i>Palaquium</i> spp.	256a <i>Palaquium hexandrum</i>  256b <i>Palaquium hispidum</i> 256c <i>Palaquium impressinervium</i> 256d <i>Palaquium maingayi</i> 256e <i>Palaquium obovatum</i> 256f <i>Palaquium regina-montium</i> , 256g <i>Palaquium semaram</i> 256h <i>Palaquium sumatranum</i> 256i <i>Palaquium walsurifolium</i>	moordooke (AUS).
257. <i>Paraserianthes falcataria</i> (L.) Nielsen	Syn.: <i>Albizia falcata</i> , <i>A. falcataria</i> , <i>A. moluccana</i> .	

258. <i>Parashorea</i> spp. (Urat mata, white seraya, gerutu)	<i>Note this timber group is not to be mixed up with the trade timber 'white meranti' (Shorea/anthoshorea)</i> 258a Light weight timbers: <i>Parashorea macrophylla</i> , <i>P. malaanonan</i> , <i>P. tomentella</i> ; 258b heavy timbers: <i>P. aptera</i> , <i>P. densiflora</i> , <i>P. lucida</i> , <i>P. parviflora</i> , <i>P. smythiesii</i> , <i>P. stellata</i> .	
259. <i>Patagonula americana</i> L.		
260. <i>Paulownia tomentosa</i> (Thunb. ex Murr) Steud	Syn.: <i>Paulownia imperialis</i> Sieb. & Zucc	
261 <i>Payena</i> spp.	161a <i>Payena acuminata</i> (Blume) Pierre  161b <i>Payena leerii</i> 161c <i>Payena lucida</i> 161d <i>Payena lanceolata</i> 161e <i>Payena maingayi</i> 161f <i>Payena obscura</i>	
262. <i>Peltophorum vogelianum</i> Walp.		
263. <i>Pentace</i> spp.	263a <i>Pentace adenophora</i> Kosterm 263b <i>Pentace bracteolata</i> 263c <i>Pentace curtisii</i> King 263d <i>Pentace laxiflora</i> Merr. 263e <i>Pentace macrophylla</i> 263f <i>Pentace triptera</i> Mast	
264. <i>Pera glabrata</i> (Schott) Baill.		
265. <i>Pericopsis elata</i> (Harms) van Meeuwen	Listed in CITES Annex II. Syn.: <i>Afromosia elata</i>	afromosia (GB)
266. <i>Peronema canescens</i> Jack	Syn.: <i>Peronema heterophyllum</i> Miq.	
267. <i>Phellodendron amurense</i> Rupr., <i>Phellodendron</i> spp.	Syn.: <i>Peronema heterophyllum</i> Miq.	Amur cork tree, cork tree (GB)
268. <i>Phyllostylon brasiliensis</i> Capanema (Baitoa)		San Domingo boxwood, West Indian boxwood (GB, USA)
269. <i>Piptadenia macrocarpa</i> Benth.	Syn.: <i>Anadenanthera macrocarpa</i> (Benth.) Brenae.	
270. <i>Piptadenia rigida</i> Benth.	Syn.: <i>Parapiptadenia rigida</i> (Benth.) Brenae.	
271. <i>Piptadeniastrum africanum</i> (Hook.f.) Brenan	Syn.: <i>Piptadenia africana</i> Hook.f.	
272. <i>Platanus</i> spp.	<i>Platanus acerifolia</i> Wild. (Syn.: <i>P. orientalis</i> L. var. <i>acerifolia</i> Ait.)  <i>Platanus occidentalis</i> L <i>Platanus orientalis</i> L	European plane (GB), sycamore, American sycamore (USA)



273. <i>Platymiscium pinnatum</i> (Jacq.) Dugand		
274. <i>Pometia pinnata</i> J.R. Forster & J.G. Forster	Incl. <i>Pometia ridleyi</i> King	
275. <i>Populus</i> spp.	<i>incl Populus alba</i> L., <i>P. canescens</i> Sm., <i>P. deltoides</i> Marsh., <i>P.</i> <i>grandidentata</i> Michx., <i>P. heterophylla</i> L., <i>P. nigra</i> L., <i>P. tremula</i> L., <i>P.</i> <i>tremuloides</i> Michx.	aspen, poplar, black poplar (GB), cottonwood (USA).
276. <i>Prosopis nigra</i> (Griseb.) Hieron.	Syn.: <i>Prosopis algarrobilla</i> Griseb. var. <i>nigra</i> Griseb.	
277 <i>Prunus</i> spp.	277a <i>Prunus avium</i> (L.) L.,  277b <i>Prunus serotina</i> Ehrh.	cherry, gean, mazzard (GB)
278. <i>Prunus</i> sp. (Yvaro)		
279. <i>Pterocarpus indicus</i> Willd.		
280. <i>Pterocarpus officinalis</i> Jacq., <i>P.</i> <i>rohrii</i> Vahl		
281. <i>Pterocarpus soyauxii</i> Taub.		African padouk, barwood, camwood (GB)
282. <i>Pterocarpus angolensis</i> DC.		
283. <i>Pterocarpus santalinus</i> L. (Red sanders)		red sanders (GB, trade)
284. <i>Pterocymbium</i> spp.	284a <i>Pterocymbium beccari</i> K. Schumann  284b <i>Pterocymbium tinctorium</i> (Blanco) Merr. 284c <i>Pterocymbium tubulatum</i> (Masters) Pierre	
285. <i>Pterogyne nitens</i> Tulasne		
286. <i>Pterospermum</i> spp	286a <i>Pterospermum acerifolium</i> Willd. 286b <i>Pterospermum canescens</i> Roxb  286c <i>Pterospermum elongatum</i> Korth  286d <i>Pterospermum javanicum</i> Jungh	
287. <i>Pterygota bequaertii</i> De Wild., <i>P. macrocarpa</i> K. Schum.	Syn.: <i>Sterculia thompsonii</i> Hutch.&Dalz., <i>Pterygota cordifolia</i> A.Chev.	Pterygota (GB)
288. <i>Pycnanthus angolense</i> (Welw.) Warb.	Syn.: <i>Pycnanthus kombo</i> Warb., <i>Myristica angolensis</i> Welw., <i>Myristica kombo</i> Baill.	cardwood (GB) , Ilomba (D, F, GB, G, CAM, RPC)
289. <i>Pyrus communis</i> L.	Incl. cultivars which are generically summarized under <i>P. communis</i> var. <i>sativa</i> .	pear (GB)

290. <i>Qualea</i> spp.	290a <i>Qualea dinisii</i> 290b <i>Qualea paraensis</i> 290c <i>Qualea parviflora</i> 290d <i>Qualea rosea</i>	
291. <i>Quercus</i> (l) spp., SE Asia	The trade timber 'mempening' also includes species of <i>Lithocarpus</i>	
292. <i>Quercus</i> (r) spp. (Roteiche, red oak)	<i>Quercus rubra</i> (Syn.: <i>Q. borealis</i> Michx. var. <i>maxima</i> (Marsh.) Ashe), <i>Q. maxima</i> (Marsh.) Ashe, <i>Erythrobalanus rubra</i> (L.) O.Schwarz;	Northern red oak (USA), American red oak (GB)
293. <i>Quercus</i> (w) spp. (Weißeiche, white oak)	<i>Quercus cerris</i> L. <i>Quercus falcata</i> 293a <i>Quercus robur</i> L. (Syn.: <i>Q. pendunculata</i> Ehrh.);  293b <i>Quercus petrea</i> (Mattuscka) Liebl. (Syn.: <i>Q. sessiliflora</i> Salisb.)  293c <i>Quercus grosseserrata</i> Bl. (Syn.: <i>Q. crispula</i> Bl., <i>Q. mongolica</i> Fisch. ex Turcz. var. <i>grosseserrata</i> (Bl.) Rehd. & Wils 293d <i>Quercus alba</i> L 293e <i>Quercus muehlenbergii</i> Engelm.	red oak (USA) Southern red oak (USA) European oak (GB), European white oak (USA),
294. <i>Rhamnus catharticus</i> L.		
295. <i>Rhamnus frangula</i> L		
296. <i>Rhizophora mangle</i> L. (Mangle)	Syn.: <i>Bombax brevicuspe</i> Sprague, <i>B. chevalieri</i> Pellgr.	
297. <i>Rhodognaphalon brevicuspe</i> (Sprague) Roberty		
298. <i>Ricinodendron heudelotii</i> (Baill.) Pierre ex Pax	Syn.: <i>Ricinodendron africanum</i> Muell. Arg., <i>Jatropha heudelotii</i> Baill.	
299. <i>Robinia pseudoacacia</i> L.		false acacia (GB), black locust, yellow locust (USA)
300. <i>Roupala</i> spp.	300a <i>Roupala cordifolia</i> H.B.K. 300b <i>Roupala dissimilis</i> Pittier 300c <i>Roupala montana</i> Aubl	
301. <i>Sacoglottis</i> spp.	301a <i>Endopleura uchi</i> (Huber) Cuatrec. (syn.: <i>Sacoglottis uchi</i> Huber) 301b <i>Sacoglottis cydonioides</i> Cuatrec 301c <i>Sacoglottis gabonensis</i> (Baill.) Urban 301d <i>Sacoglottis guianensis</i> Benth	
302. <i>Salix</i> spp.	302a <i>Salix alba</i> L  302b <i>Salix babylonica</i> L 302c <i>Salix caprea</i> L 302d <i>Salix cinerea</i> L. 302e <i>Salix eleagnos</i> Scop 302f <i>Salix humboldtiana</i> Willd 302g <i>Salix nigra</i> Marsh	osier, willow (GB, USA)

	<p>302h <i>Salix purpurea</i> L  302i <i>Salix triandra</i> L  302j <i>Salix viminalis</i> L</p>	
303. <i>Samanea saman</i> Merr.	Syn.: <i>Pithecellobium saman</i> Benth	
304. <i>Sapium</i> spp. Asia/Africa- Old World species	304a Asien: <i>Sapium baccatum</i> , <i>S. discolor</i> , <i>S. indicum</i> , <i>S. luzonicum</i> ,	
305. <i>Sapium</i> spp. - New World Amreica species	304b Afrika: <i>S. armatum</i> , <i>S. ellipticum</i>	
306. <i>Scaphium macropodum</i> (Miq.) Beumée ex K. Heyne	<p><i>Sapium aucuparium</i>, <i>S. bolivianum</i>,  <i>S. jamaicensis</i>, <i>S. laurocerasum</i>, <i>S. longifolium</i>, <i>S. macrocarpum</i>, <i>S. marmieri</i>, <i>S. montevidense</i>, <i>S. stylare</i>,  <i>S. utile</i>.</p> <p>306a <i>Scaphium borneensis</i></p>	
307. <i>Schefflera morototonii</i> (Aubl.) Maguire, Steyererm. & Frodin	<p>306b <i>Scaphium linearicarpum</i>  306c <i>Scaphium longiflorum</i>,  306d <i>Scaphium longipetiolatum</i>  306e <i>Scaphium scaphigerum</i></p> <p>Syn.: <i>Didymopanax morototoni</i> (Aubl.) Decne. &amp; Planch.</p>	
308. <i>Schima wallichii</i> (DC.) Korth.	Syn.: <i>S. crenata</i> Korth, <i>S. noronhae</i> Reinw. ex Blume, <i>S. superba</i> .	
309. <i>Schinopsis quebracho-colorado</i> (Schltdl.) F.A.Barkley & T. Mey	Syn.: <i>Schinopsis lorentzii</i> (Griseb.)Engl	
310. <i>Shorea laevis</i> Ridl.	Syn.: <i>Shorea laevifolia</i> (Parijs) Endert, <i>Hopea laevifolia</i> Parijs.	
311. <i>Shorea</i> spp., subg. <i>Anthoshorea</i>	<p>311a <i>Shorea assamica</i></p> <p>311b <i>Shorea bracteolata</i>  311c <i>Shorea dealbata</i>  311d <i>Shorea hypochra</i>  311e <i>Shorea javanica</i>  311f <i>Shorea lamellata</i></p>	white meranti
312. <i>Shorea</i> spp., subg. <i>Richetia</i>	<p>312a <i>Shorea acuminatissima</i></p> <p>312b <i>Shorea. faguetiana</i>  312c <i>Shorea gibbosa</i>  312d <i>Shorea hopeifolia</i>  312e <i>Shorea multiflora</i></p>	yellow meranti
313. <i>Shorea</i> spp., subg. <i>Rubroshorea</i>	<p>313a <i>Shorea curtisii</i> Dyer ex King,</p> <p>313b <i>Shorea hemsleyana</i> (King) King ex Foxw.  313c <i>Shorea macrantha</i> Brandis</p>	dark red meranti, seraya

314. <i>Shorea ovata</i> Dyer ex Brandis	313d <i>Shorea pauciflora</i> King 313e <i>Shorea platyclados</i> v. Slooten ex Foxw. 313f <i>Shorea rugosa</i> var. <i>vuliginosa</i> 313g <i>Shorea singkawang</i> (Miq.) Miq Syn.: <i>Shorea agsaboensis</i>	
315. <i>Shorea</i> spp., subg. <i>Rubroshorea</i>	315a <i>Shorea acuminata</i> Dyer  315b <i>Shorea dasyphylla</i> Foxw 315c <i>Shorea johorensis</i> 315d <i>Shorea lepidota</i> (Korth.) Bl 315e <i>Shorea macroptera</i> Dyer 315f <i>Shorea parvifolia</i> Dyer	light red meranti
316. <i>Shorea leprosula</i> Miq.	317a <i>Shorea balangeran</i> (Korth.) Burck 317b <i>Shorea collina</i> Ridl. 317c <i>Shorea guiso</i> (Blco.) Bl. (Syn.: <i>S. vulgaris</i> Pierre ex Lanessan, <i>S. longipetala</i> Foxw., <i>Dipterocarpus guiso</i> Blanco, <i>Anisoptera guiso</i> A.DC.) 317d <i>Shorea kunstleri</i> King 317e <i>Shorea ochrophloia</i> E.J.S. ex Sym.,.	red balau (GB)
318. <i>Shorea</i> spp., subg. <i>Shorea</i>	318a <i>Shorea atrinervosa</i> Sym.  318b <i>Shorea brunnescens</i> , 318c <i>Shorea crassa</i> Ashton 318d <i>Shorea exelliptica</i> Meijer 318e <i>Shorea foxworthyi</i> Sym. 318f <i>Shorea glauca</i> King 318g <i>Shorea havilandii</i> Brandis 318h <i>Shorea laevis</i> Ridl. 318i <i>Shorea leptoderma</i> Meijer 318j <i>Shorea maxwelliana</i> King 318k <i>Shorea materialis</i> Ridl 318l <i>Shorea seminis</i> (de Vriese) v. Slooten 318m <i>Shorea submontana</i> Sym. 318n <i>Shorea sumatrana</i> (v. Sl. ex Foxw.) Sym 318o <i>Shorea superba</i> Sym. Syn.: <i>Bumelia obtusifolia</i> Roem. et Schult	Balau, bangkirai
319. <i>Sideroxylon obtusifolium</i> (Roem. & Schult.) Penn.		bitterwood (USA), simaruba (GB)
320. <i>Simarouba amara</i> Aubl.		
321. <i>Sindora</i> spp.	321a <i>Sindora bruggemanii</i>  321b <i>Sindora coriacea</i> 321c <i>Sindora supa</i>	

322. <i>Sorbus aucuparia</i> L.	321d <i>Sindora velutina</i> incl. <i>Sorbus aria</i> (L.) Crantz, S. <i>intermedia</i> (Ehrh.) Pers.	whitebeam (GB)
323. <i>Sorbus torminalis</i> (L.) Crantz	Syn.: <i>Torminaria clusii</i> M. Roem.	checker tree, wild service tree (GB)
324. <i>Spondias mombin</i> L. (Jobo)		
325. <i>Sterculia apetala</i> (Jacq.) Karst.		
326. <i>Swartzia fistuloides</i> Harms, S. <i>madagascariensis</i> (Taub.) Desv.		
327. <i>Swietenia macrophylla</i> King	listed in CITES Annex III (S. <i>macrophylla</i> (Bolivia, Brasil, Costa Rica))	American mahogani, baywood (GB), broadleaf mahagony (USA)
327a <i>Swietenia humilis</i>	Listed in CITES Annex II	American mahogani, baywood (GB), broadleaf mahagony (USA)
327b <i>Swietenia mahagoni</i>	Listed in CITES Annex II	American mahogani, baywood (GB), broadleaf mahagony (USA)
328. <i>Swintonia</i> spp. (Merpauh)	328a <i>Swintonia floribunda</i>  328b <i>Swintonia schwenkii</i>	
329. <i>Symphonia globulifera</i> L.		
330. <i>Tabebuia rosea</i> (Bert.) DC.	Syn.: <i>Tecoma rosea</i> Bertol	
331. <i>Tabebuia</i> spp.	331a <i>Tabebuia heptaphylla</i> (Vell.) Toledo (Syn.: <i>T. ipe</i> (Mart.) Standl., <i>Tecoma ipe</i> Mart.) 331b <i>Tabebuia serratifolia</i> (Vahl) Nichols. (Syn.: <i>Tecoma serratifolia</i> G. Don).	arcwood, bastard lignum vitae (USA).
332. <i>Tachigalia</i> spp.	332a <i>Tachigalia myrmecophila</i> Ducke  332b <i>Tachigalia paniculata</i> Aubl.	
333. <i>Tapirira guianensis</i> Aubl.		
334. <i>Tectona grandis</i> L.		teak (GB)
335. <i>Terminalia amazonia</i> (Gmel.) Exell	Incl. <i>T. guianensis</i> Aubl	
336. <i>Terminalia ivorensis</i> A. Chev.		idigbo (GB); treme (WAN, USA)

337. <i>Terminalia superba</i> Engl.& Diels	Syn.: <i>Terminalia altissima</i> A.Chev.	white afara (GB)
338. <i>Tetraberlinia bifoliolata</i> , <i>T. tubmanniana</i>	Syn.: <i>Berlinia bifoliolata</i> Harms.	tetraberlinia (GB)
339. <i>Tetramerista glabra</i> Miq.	Syn.: <i>Mimusops africana</i> Lecomte, <i>Dumoria africana</i> A. Chev. ( <i>T. africana</i> ); <i>Mimusops heckelii</i> Hutch & Dalz., <i>Dumoria heckelii</i> A. Chev. ( <i>T. heckelii</i> ).	
340. <i>Tieghemella africana</i> Pierre, <i>T. heckelii</i> Pierre ex A. Chev.	340a <i>Tieghemella africana</i> Sun: <i>Mimusops africana</i> Lecomte, <i>Dumoria africana</i> A. Chev. ( <i>T. africana</i> ); 340b <i>Tieghemella heckelii</i> Syn: <i>Mimusops heckelii</i> Hutch & Dalz, <i>Dumoria heckelii</i> A. Chev. ( <i>T. heckelii</i> )	
341. <i>Tilia</i> spp.	341a <i>Tilia cordata</i> Mill. = Winterlinde (Syn.: <i>T. parvifolia</i> )  341b <i>Tilia platyphyllos</i> Scop. = Sommerlinde (Syn: <i>T. grandifolia</i> ) 341c <i>Tilia americana</i> L 341d <i>Tilia glabra</i> Vent	lime tree (GB), basswood, beetro, linn wahoo, wichup (USA)
342. <i>Triplochiton scleroxylon</i> K. Schum.		wawa (GB)
343. <i>Trochodendron aralioides</i>		
344. <i>Turraeanthus africanus</i> (Welw. ex DC.) Pellegr.	Syn.: <i>T. zenkeri</i> Harms, <i>T. vignei</i> Hutch. & Dalz., <i>T. klainei</i> Pierre ex De Wild., <i>Guarea africana</i> Welw	avodiré (GB)
345. <i>Ulmus</i> spp.	345a <i>Ulmus campestris</i> (L.) Spach. (Syn.: <i>Ulmus carpiniifolia</i> Gled., <i>Ulmus campestris</i> Sm. var. <i>vulgaris</i> Planch.) 345b <i>Ulmus americana</i> L. (Syn.: <i>Ulmus americana</i> var. <i>americana</i> ).	Dutch elm (GB, USA);  white elm, American elm
346. <i>Upuna borneensis</i> Sym.		
347. <i>Virola</i> spp	347a <i>Virola carinata</i>  347b <i>Virola cuspidata</i> 347c <i>Virola elongata</i> 347d <i>Virola flexuosa</i> 347e <i>Virola gardneri</i> 347f <i>Virola kukachkana</i> 347g <i>Virola michelii</i> 347h <i>Virola multicostata</i> 347i <i>Virola pavonis</i> 347j <i>Virola sebifera</i> 347k <i>Virola surinamensis</i>	
348. <i>Vitex</i> spp.	348a <i>Vitex cofassus</i> Reinw.ex.Bl  348b <i>Vitex glabrata</i> R.Br	

349. <i>Vochysia</i> spp.	348c <i>Vitex parviflora</i> Juss 348d <i>Vitex pubescens</i> Vah 348e <i>Vitex quinata</i> F.N. Will 348f <i>Vitex rufa</i> A. Chev. 348g <i>Vitex triflora</i> Hub 348h <i>Vitex velutina</i> Koord 348i <i>Vitex vestita</i> Wall 349a <i>Vochysia citrifolia</i> 349b <i>Vochysia densiflora</i> 349c <i>Vochysia divergens</i> 349d <i>Vochysia diversa</i> 349e <i>Vochysia duquei</i> 349f <i>Vochysia ferruginea</i> 349g <i>Vochysia guianensis</i> 349h <i>Vochysia guatemalensis</i> 349i <i>Vochysia hondurensis</i> 349j <i>Vochysia lanceolata</i> 349k <i>Vochysia leguiana</i> 349l <i>Vochysia lehmannii</i> , 349m <i>Vochysia maxima</i> 349n <i>Vochysia obidensis</i> 349o <i>Vochysia obscura</i> 349p <i>Vochysia tetraphylla</i> 349q <i>Vochysia tomentosa</i>	
350. <i>Xylocarpus</i> spp	350a <i>Xylocarpus granatum</i> Koenig  350b <i>Xylocarpus mollucensis</i> (Lamk.) Roem	mangove cedar, pussur wood (GB)

<b>German</b>	<b>French</b>	<b>Spanish</b>
---------------	---------------	----------------

Ahorn (D)	érable (F),	falso plátano (E)
-----------	-------------	-------------------

Roskastanie (D)	maronnier d'Inde (F);	castaño de Indias, falso castaño (E)
-----------------	-----------------------	---

Afzelia (D)	lingue (CI, F) doussié, doussié rouge (CAM, F)	
-------------	---	--

Schwarzerle, Roterle, Gemeine Erle (D)	aune (aulne) (F)	
Weißerle, Grauerle (D), Weißerle, Grauerle (D), Amerikanische Roterle (D)	aune (aulne) (F)	



kali (D), aningré blanc, aninguéri, anigré,  
longhi blanc (D, F) agnégré (F)

mersawa (D), krabak (D)

Africa antiaris (D, GB),  
Africa: ako (D, CI, SN)

longotra (F, RM)

Gaboon, Gabun (D) okoumé (F)

tatajuba, bagassa (D) bagasse, bagasse  
jaune, bois jaune (F,  
FGU)

Paranuss (D)

Birke (D)

bois l'éveque (F)

Orlean-strauch (D) roucou (F);

coeur dehors (F)

aningré, longhi (D, F) aninguéri, anigré,  
agnégré (F), aningré,  
longhi (D, F)

Schlangenholz,  
Zauberbaum,  
Buchstabenholz (D) amourette, lettre  
mouchete (F, FGU)

palo de oro (E)

Buchsbaum, Türkischer buis (F)  
Buchsbaum, Echtes  
Buchsholz (D)

boj (E)

castelo (D)

aiélé (D, F, CI, GH, G,  
B), canarium (D, GB, B,  
WAN),

andiroba (D, BR)

carapa rouge (F, FGU)

Hainbuche, Weißbuche, charme commun (F)  
Hagebuche, Hornbaum  
(D)

hickory (D)

Carya tomentoux (F)

Maracaibo Buchs (D);

buis des Antilles, buis  
d'Amérique (F)

Echte Kastanie,  
Esskastanie (D)

chataignier (F)

castaño (E)

Trompetenbaum (D)

bois puant (F)

cedro (D)

cédre rouge (F)

fromager(D, F), ceiba  
(D, GB, WAN, E), Fuma  
(D, B, ANG, LB, RPC,  
ZRE), "Baumwollbaum"  
(D)

capoquier (F)

Zürgelbaum (D)

freijó (D)

Haselnuss, *Corylus* noisetier, coudrier (F)  
*colurna* L. = Baumhasel  
(D)

Brasilianische  
Wildkirsche (D)  
Brasilianische  
Wildkirsche (D)

Brasilianische  
Wildkirsche (D)

Weißdorn (D)

aubépin, noble épin (F)

Bahia Rosenholz (D)

bois de rose (F)

Grenadill (D)

Madagascar bois de  
rose (F)

Rio Palisander, Rio  
Jacarandá,  
Brasilianisches  
Rosenholz (D)

palissandre Brésil,  
palissandre Rio (F)

Salamanderholz,  
Korallen- Palisander (D),  
cocobolo (D)  
Amazonas Palisander  
(D)

cocobolo (F)

faro (D, F, CI), Daniellia  
(D)

boiré (D, CI), mambode  
(D, GUB)

angelique (D)

angelique (F)

afrikanisches Ebenholz  
(D), *D. perrieri*:  
Madagaskar Ebenholz  
(D);

(Helles Ebenholz,  
persimmon)  
Makassar Ebenholz,  
gestreiftes Ebenholz (D)

Ceylon Ebenholz (D)

Indisches Ebenholz (D)

keruing (D)

yang; dau (F)



movingui (Cl, Fr, WAN,  
D)

tiama (D)

tiama (F),

kosipo (D)

kosipo (F)

aboudikro (CI, F, D),  
sapelli (D, F, B)

utile (D), sipo (D)

assié, sipo (F)

tali (D)

tali (F), lim du Gabon (F)

bois de fer (F)

Buche, Rotbuche, Gemeine Buche (D)	hêtre, fayard (F)	haya (E)
---------------------------------------	-------------------	----------

Europäische Esche, einheimische Esche, gemeine Esche (D) Ungarische) Blumenesche (D)	frêne commun (F)	fresno comun €
--	------------------	----------------

Amerikanische) Weißesche (D) amerikanische Grünesche (D)	frêne d' Amérique (F)	
---	-----------------------	--

Korbesche, (Amerikanische) Schwarzesche (D) Mandschurische Esche (D)	frene noir (F)	
--	----------------	--

kali (D)	aninguéri, anigré, agnégré (F)	
----------	-----------------------------------	--

kali (D)	aninguéri, anigré, agnégré (F)	
----------	-----------------------------------	--

ramin (D)

agba, tola branca (D)    tola blanc (F)

bossé (D)                    bossé (F); bossé claire  
(F)

*Jaspis- oder Paradies-    olivier tropical (F);  
Nussbaum (D); mutenye   mutenye (F)  
(D)*

*mutenye (D), Jaspis-    olivier tropical (F);  
oder Paradies-        mutenye (F)  
Nussbaum (D)*

ovengkol (D, CAM, G)

kevazingo (D, G),  
bubinga (D, GB, RPC,  
CAM)

Pernambuk, Fernambuk, bois de Brésil, bois de  
Rotholz, Echtes fernambouc,  
Brasilholz (D) pernambouc (F)

Niangón (D), Nyanwen,  
Wishmore, Angi (D)

hevea, Hevaru®,  
rubberwood (GB, D,  
MAL, T, IN),  
Gummibaumholz (D)

courbaril

courbaril

Tropischer Nussbaum  
(D)

Nussbaum, Gemeiner      noyer commun (F)

Walnussbaum,  
Französisch -, Italienisch-  
, Kaukasisch-, Nepal-,  
Persisch-, Türkisch  
Nussbaum (D)

Amerikanischer              noyer noir  
Nussbaum,  
Schwarznuß (D)

Sen (D), Goldrüster, Sen  
Esche (D).

Afrikanisches Mahagoni, acajou d'Afrique (F)  
Khaya (D)

azobé (D), bongossi (D) azobé (D)

Afrikanisch Nussbaum Noyer d'Afrique (F),  
(D), bibolo (D), dibétou dibétou (F)  
(D)



Santos Palisander (D); palissandre de Santos  
(F).

echter fustic, cubaholz murier de tinturies, bois  
(D) jaune (F)

kali (D), aningré, longhi blanc,  
aninguéri, anigré,  
agnégré (F)  
mammee-apple (GB); abricotier d'Afrique (F).

mansonía (D), bété (D) bété

muiratinga (D)

zebrano, zingana (D)

Iroko

Iroko

wengé

wengé

panga panga

abura

abura, bahia

bilina (D)

bilina (F)

chengal (D)

coigue (D); Feuerland-  
Kirsche (D)  
rauli (D)

roble, pellin, roble pellin  
(D)  
lenga, roble blanco (D)

balsa (DL)

balsa (F)

grignon, g. franc (F),

Olive (D)

olivier (F)

*Weißes seraya, w.  
lauan (D)*

afromosia (D)

assamela (F)

Korkbaum (japanischer,  
mandschurischer)(D)

Platane, ahornblättrige platanier (F)  
Platane, abendländische  
Platane,  
morgenländische  
Platane (D)

Zitterpappel, Aspe,  
Espe, Silberpappel,  
Euphrat-Pappel,  
Schwarzpappel (B)      peuplier, tremble (F)

Kirsche, Kirschbaum,  
Süßkirsche,  
Vogelkirsche (D)      merisier (F)

Afrikanisches Padouk,  
Afrikanisches  
Korallenholz (D)      bois corail, padouk (F)

Rotes Sandelholz (D)      sandal rouge (F)

koto(D, CI)

Ilomba (D, F, GB, G,  
CAM, RPC)

Birnbaum, Schweizer  
Birnbaum (D)      poirier (F),

Roteiche, chène rouge (F)  
Amerikanische Roteiche  
(D)

Zerreiche (D)  
Zerreiche (D)  
Stieleiche,  
Sommereiche (D)

Traubeneiche, Chène pédonculé  
Wintereiche,  
Spessarteiche (D),  
Japanische Eiche (D)

kondroti (D), alone (D), kondroti (D)  
bombax (D)

Robinie, Falsche Akazie, robinier (F)  
Akazie, Gemeiner  
Schotendorn (D)

Silberweide, Salweide, osier, saule (F)  
Korbweid u.a (D)

seraya, lauan (D);



seraya, lauan (D)

red balau (D)

Balau, bangkirai

simaruba (D)

acajou blanc (F)

Mehlbeere (D) alisier blanc (F)  
Elsbeere, Arlsbeere (D) alisier, sorbier alisier (F)

Amerikanisches  
Mahagoni, echtes  
Mahagoni, Honduras-,  
Tabasco-, Nicaragua-  
Mahagoni (D);,  
Amerikanisches  
Mahagoni, echtes  
Mahagoni, Honduras-,  
Tabasco-, Nicaragua-  
Mahagoni (D);,  
Amerikanisches  
Mahagoni, echtes  
Mahagoni, Honduras-,  
Tabasco-, Nicaragua-  
Mahagoni (D);,

acajou d'Amérique (F),  
acajou d'Amérique (F),  
acajou d'Amérique (F),

teak (D), Indien-, Burma- teck (F)  
, Java-, Laos-, Thailand-,  
Rangoon-Teak (D)

framiré (D) framiré (F), idigbo (F),

limba (D) limba blanc, limba clair  
(F), (for dark  
(discoloured) limba:  
limba noir, limba bariolé,  
noyer du Mayombe (F))

douka (D) douka (F)

makoré (D) makoré (F)

Linde (D) tilleul (F)

abachi (D) ayous (F), samba (F)

avodiré (D) avodiré (F)

Ulme, Ruster (D) orme champetre (F)

orme d'Amérique,

---

## Other

akasia, mangium (RI, MAL)

érable (F), acero (I)

wilde kastanje (NL); castaño de Indias, falso castaño (E);  
hestekastanje (DK,N). *A. octandra*: sweet buckeye, yellow buckeye  
(USA); *A. glabra*: Ohio buckeye (USA). *A. turbinata*: chiire dochi,  
tochi, tochi-nochi (J)

chiire dochi, tochi, tochi-nochi (J)

apa (WAN), chamfuta (MOC), lingue (CI, F), ovala (ANG), azodau (CI)

parak, langsung (RI); bekak, pasak, segera, pak (MAL); makaasim,  
katong (RP); thanatka-wa ((BUR); chomnay poveang (K); tasua,  
sangkhriat (T), (Bekak, pasak, tasua)

ki hiyang, wangkal, weru (RI); brown albizia (PNG); akleng parang  
(RP); kokko-sit, sit, sitpen (BUR); suan, thing thon (T); muong xanh  
(VN), (White siris, kokko)

tapi'a guasu, chipa rupa (PY); tapiá, caixeta, tapia-guaçu, tapiá-mirim,  
folha-de-bolo, tamanqueira, canela-samambaia, malacaxeta, taneiro,  
canela-raposa, boleiro, chico-rupa (BR)

melancieira (BR); haiariballi (GUY); neko-eoedoe (SME), (Melancieira)

ontano nero (I), elzen (NL)

Pulai (MAL, RI); sua, mo cua (VN); tin pet (BUR); dita (RP); chatian  
(IND);

rasamala, mala, tulasan, mandung (RI); nantayok (BUR); sop (LAO);  
sop, hom, satu (T), (Rasamala)

cerejeira, amburana, cumarú de cheiro, imburana, umburana (BR);  
ishipingo, sorioco (PE); roble americano (BOL, RA); roble criollo, roble  
del país, roble, palo trébol, trébol(RA); trébol (PY), (Cerejeira)

lati (CI,D), edjin, edzil (CAM), edzui (G), muizi (RPC), bokanga (ZRE),  
zehoui, kouedi (CI), va-tue, vahu-chu (LB), (Lati)

espavé(l), mijao, (Espavel)

cashew, pauji, (Cashew, cajú)

grogoli, koandio, osam (CI), mukali (ANG), mukalla (RPC), inon, agwa (NWAN), mukangu (EAK), osan (EAU), (Aningré)

mersawa (MAL, RI, NL), krabak (T), ven ven (VN), phdiec (K), bac (LAO), kaunghmu (BUR, BD), sanai, malai (RI), palosapis (RP), tenam, entenam (MAL, RI-SUM), garawa (WI)

bodioa (CI); kpmuisi (WAL); noudougou (CAM); bobenkusu (ZRE), (Bodioa)  
kadam (MAL, trade); jabon, kelampai, sugi manai (RI); laran (MAL-Sab); selimpoh, sempayan (MAL-Swk); kaatoan bangkal (RP); gao (VN); mau-lettan-she (BUR), (Kadam)  
Africa: ako (D, CI, SN), antiaris (D, GB), akede (CI), bonkonko (ZRE), chenchen (GH), kirundu (EAfr), mongodou, false oro (WAN), vawi, diolosso (CAM), Asien: ipoh, opas, (Ako)

yvyra pere (PY); garapa, grapiapunya, muirajuba, barajuba, muiratauí, amarelinho, gema de ovo, jataí-amarelo (BR); ibira peré, grapia(apócope de grapiapuña), ibira-piapuña (RA), (Grapia, yvyra pere)  
terap, pudau (MAL); teureup (RI); antipolo (RP); ka-ok (T), (Terap)

: keledang, selangking, beruni (MAL); selangking, tambang, basang (RI); kapiak (PNG); anubing (RP); khanun, hat, mahat (T), (Keledang)

palo rosa, yvyraro mi, peroba (PY); palo rosa (RA); peroba, perova, peroba rosa, peroba amargosa, peroba-rajada, peroba-açu, sobro, peroba comum, peroba-do-rio, peroba-paulista, peroba-mirim, peroba-miúda (BR), (Peroba rosa)

quebracho blanco(PY, RA), (Quebracho blanco)

(Longotra), longotra (F, RM); longotra mena, longotra fotsy (RM)

longotra (F, RM); longotra mena, longotra fotsy (RM)  
gonçalo alves (BR); gateado (YV); jobillo (MEX), (Gonçalo alves,  
muiracoatiara, urunday)

urunde'y mi (PY); aroeira-do-sertão, urundeúva, aroeira preta,  
urindeúva, arindeúva (BR); urundel, urunday del noroeste, urunday-  
mi(RA); cuchi(BOL), (Urunde'y mi)  
okoumé (B, NL), angouma, okaka (G), angum , ongoumi, moukoumi,  
zonga (EGu), (Okoumé)  
elang, elanzok (CAM); bouanga (RCA); mfua (RPC); kungulu (ANG);  
mukulungu (ZRE), (Mukulungu)  
(Neem)

tatajuba, bagassa (BR), fustik (GUY), moral (EC), amap -rana,  
bagaceira, amoreira, garrote (BR), gele bagasse (NL, SME),  
(Tatajuba)  
Mukusi, mKusi, iGusi, iKusi (ZW); mPapa (ANG); Zambesi redwood,  
Rhodesian teak, Rhodesian redwood (GB, trade), (Mukusi)

adjap, ayap (CAM); ayap (GQ); dimpampi (RPC); m'foi (G); muamba  
jaune (ZRE); African pearwood (GB), (Moabi)

*guatambú* (PY, RA); *pau marfim* (BR); *guatambú morotó*, *ibirá ñotí*  
(RA), (Guatambú)

loro blanco (PY); jangada-brava, algodão, vassourão (BR); peterebi-  
moroti, loro blanco (RA, (Loro blanco)

medang (trade); huru (RI); bagaoring (RP); kyese (BUR); chick dong  
(LAO), (Medang)

sarkpei (WAL); pocouli, melegba (CI); ekpogoi (WAN); abem,  
essabem (CAM); ebiara (G); m'possa (ZRE, ANG); berlinia (trade),  
(Ebiara)

castanha verdadeira, castanheira, c. do Pará (BR); castaña del  
Marañon, olla de mico (CO); Brazil nut (GB); Paranuss (D),  
(Castanheira)

Berken (NL), Bouleau (F), Abedul (E), bishop wood, java cedar (GB);  
bois l'éveque (F); gadog, gintungan, kerinjing (RI); jitang, tuai (MAL);  
java cedar (PNG); tuai (RP); toem, pradu-som (T); nhoi (VN).

Berken (NL), Bouleau (F), Abedul (E)

bishop wood, java cedar (GB); bois l'éveque (F); gadog, gintungan,  
kerinjing (RI); jitang, tuai (MAL); java cedar (PNG); tuai (RP); toem,  
pradu-som (T); nhoi (VN), (Gadog)

urucú, u. bravo, u. da mata (BR); arnato, achiote, bija, bixa, urucú (Latin America); (Urucú da mata)  
pochote, saqui-saqui, (Pochote)

sucupira (D, BR, GB), sapupira do campo, -preta, sebipira, cutiuba, paricarana (BR), (Sucupira)

muhuhu, muhugwe (D), kipugupugo (EAK), karkarro (ETH); muhugu, mubuubu, ol-magogo, watho, mvumvo, mshenzi, (Muhuhu)  
naga, ekop-naga (CAM); bogdei (WAL); tebako (LB); okwen (WAN); mendou (G); meblo (CI), (Naga, okwen)

aningré, longhi (D, F), aninguéri, anigré, agnégré (F), aningeria (GB), kali (D), grogoli, koandio, osam (CI), mukali (ANG), mukalla (RPC), inon, agwa (WAN), (Aningré)  
capomo, charo amarillo, (Capomo, ramón, ojoche, muiratinga)  
Schlangenhholz, Zauberbaum, Buchstabenholz (D), amourette, lettre mouchete (F, FGU), letterhout (NL, SME), snakewood (GB), palo de oro (YV), belokoro, poevinga, peni-paia (SME), barrueh, muirapinima (BR), waira caspi, cashiba playa (PE, (Schlangenhholz, snakewood)  
muirapiranga, amap amargoso, a. rana, pau rainha, falso pau brasil (BR) Satinwood (GUY); satiné, s. rouge, s. rubane, siton paya (GuyF); satijnhout, doekalballi (SME); ferolia, legno satino (I); (Satiné)

cow-tree, palo de vaca, mastate, sandé, (Sandé, palo de vaca)  
amapá, amapá dulce (BR), . (Amapá)

verawood, vera (trade); palo santo (PY, RA); ibiocaí (RA), (Palo santo)

simsir (TR), bosso (I), boj (E), European boxwood, true boxwood (GB), Turks palmhout (NL); (Buchsbaum, box, boj)

cancharana, cedro rã (PY); acayara (RA); canjerana (BR), (Cancharana)  
guajakan, yvyra vera (PY); guayacán, ibirá-verá (RA), (Guajakan)

arary (PY); santa maría, palo de maría, leche maría, maría, (Jacareúba, palo de maría)  
bintangor (MAL, D), bitaog, kalofilum, kamdeb, tamanu, bakokol, entangor, mentangor (MAL), ponnyet, tharapi (BUR), domba-gassa (CL), bansangal, vutalau, zarumayen (RP), vintanina (RM), palo maría (RP = *C. inophyllum*), Alexandrien laurel (IND, nur für *C. inophyllum*); other *Calophyllum* species occur in tropical America and are traded under different names. , (Bintangor)



castelo (BR); palo blanco (RA, PE, PY); ibirá-morotí (RA); verdolaga (BOL), (Castelo)

terentang, kelinting, melumut, serentang (MAL); pauh lebi, tumbus (RI); camnosperma (PNG); nangpron, huasum sangtrang (T); nisperillo, orey, sajo (PA), (Terentang-Asia, Orey-Panama)

aiélé (D, F, CI, GH, G, B), canarium (D, GB, B, WAN), m'bili (ANG, RPC, WAL), African canarium (GB, WAN), bidikala, bidinkala, mbidikala (B, ZRE), ahie, labe (CI), abel, abeul, ovili (G), bediwunua (GH), olem (EGU), atué, botua, wotua (CAM), goekwehn (LB), elimi, ibagho (WAN), m'wafu (EAU), bobele, mubiri, mupafu (ZRE)

kedongdong (SE Asia); kenari, kerantai (RI); kerantai, upi, seladah (MAL); canarium, galip (PNG); pili, pilingliitan, pagsahingin (RP); makoem (T); tram (VN), (Aielé), (Kedongdong)

dedaru, bedaru, samala (MAL); bedaru, garu buwaja, tusam (RI), (Dedaru)

andiroba (D, BR), carapa rouge (F, FGU), carapa (GB, YV), crapwood (GB), cedro macho (CR), mas balo (CO), figueroa (EC), krappa (SME), camacari, yandiroba (BR); bateo (PA); *C. grandifolia*: African crabwood (WAfr), mugueto (RPC); *C. procera*: African crabwood (WAfr, GB), kowi (LB), okoto (RPC, ZRE), (Andiroba)

jequitibá, j. branco, j. rosa, cachimbeira, chupa, estopeiro, pau carga (BR); yvir sapucay (PY); yesquero (BOL); abarco, chibuga (COL, nur *C. pyriformis*); cachimbo caspi, papelillo caspi, machimango (PE); bacú (YV), (Jequitibá)

Hainbuche, Weißbuche, Hagebuche, Hornbaum (D), charme commun (F), common hornbeam (GB), haagebeuke (NL), carpino bianco (I), habr obecný (CS), grab (PL), carpen (RO), votbok (S), gyertyn (H), (Hainbuche, hornbeam)

hickory (NL), hicorytrae (S), (Hickory)

mbavy (PY, RA), (Mbavy)

zapatero, naranjillo, limoncillo, lima, manzanito (YV); Maracaibo boxwood, West Indian boxwood, Venezuelan boxwood (GB, USA); Maracaibo Buchs (D); buis des Antilles, buis d'Amérique (F); palo blanco (PR); agraceijo ©, (Zapatero)

Echte Kastanie, Esskastanie (D), chataignier (F), European chestnut (GB, USA), Europees kastanje (NL), castagno (I), castaño (E), kastane (TR), schabalut (Iran), szelidgesztenye (H); *C. dentata*: chestnut (USA), (Kastanie, chestnut)

Berangan, saninten, New Guinea oak (trade); Malayan chestnut, jertek tangga kata (MAL); Philippine chestnut (RP); katia (BUR); ko (LAO); ko, ko-nam (T), (Berangan)

(Catalpa, bean tree)

cuipto, quipo (CO, PA), (Cuipo)

cedro (CA, SA, BR), cedar (JA), aluk (CR), calicedro (MEX), yalam (NIC), cedro amargo (YV), cédrat (FGU), red cedar (ANT), cedrela, cedro colorado, cedro real, cedro salteño (RA), (Cedro)

cedrorana, iacaica, paric, yacayac (BR), tornillo (PE), (Cedrorana, tornillo)

fromager (D, F), ceiba (D, GB, WAN, E), Fuma (D, B, ANG, LB, RPC, ZRE), "Baumwollbaum" (D), cottonwood (GB), bulele (ZRE, B), enia (CI, GH), capoquier (F), bouma, doum, ogouma (G), onyina (GH), bentegnie (SN), kankanteri (NL), araba, egungun, okha (WAN), ghe (WAN, LB) banda (WAL), polon (P); Amerika: ceiba (USA, sAm), pain de seda (BR), seiba (C), kumaka (GUY), yasche (HON), ceiba blanca (CO), pochotl (MEX), ceibón, poxote (NIC), ceiba juca, ceibo jabillo (YV); Asien: imbul (CL), randoe (IND), ko, roko (KMP), kabu, mengkapas (MAL), nun (T), (Ceiba, fromager)  
palo blanco (MEX), (Hackberry, sugarberry)

katsura (JPN), (Katsura)

bakau, engar, tangar (MAL); tingi, tonggi, tungud, palun, bido-bido (RI); prong, prong deng, plong, me (T); kabiang (BU); mada (Andaman Is.); goran, guttia, chauri (IND); tangal, tagasa, tiganan (RP); spurred mangrove (AUS); mkaka (EAT), (Bakau)

greenheart, bebeere, tugul (GUY), Demerara greenheart, sipiroe (SME), viruviru (YV), Demerara greenheart, black-, brown-, yellow-, white- (GB), (Greenheart)

samu'u, palo borracho (PY); paneira, paneira-branca, paina de seda, barriguda, arvore-de-paina (BR); paneira (USA), (Samu'u)

(Aguai)

surian batu, chickrassy, chittagong wood, Burma almondwood (trade);  
surian batu, cherana puteh, repoh, suntang puteh (MAL); yinma,  
tawyinma, (BUR); voryong (K); nhom, nhom hin, nhom khao (T),  
(Surian batu)  
camphor wood, cinnamon (trade, GB); medang, huru (RI) keplah  
wangi, teja, bunsod (MAL), (Medang, cinnamon)

kupa'y (PY); copaíba, copaúva, óleo-de-copaíba, pau-do-óleo (BR),  
(Kupa'y)  
copaiba, palo de aceite, (Copaiba)  
laurel blanco, pardillo, (Canalete, laurel blanco, louro)

louro preto (BR), piquana negra, japunaqui (BO), (Louro preto,  
piquana negra)  
freijó, frei jorge (BR), freijó (NL), (Freijó)

peterevy, guajayvi hu (PY); peterebí, loro negro, peterebí hú, peterebí  
saiyú, loro amarillo, afata (RA); louro-pardo, louro, louro amarelo,  
louro-batata, louro-da-serra, peterebi, louro cascudo, cascudinho,  
louro do sul, louro mutamba (BR); piquana blanca (BOL); laurel negro,  
laurel (EC)  
Haselnuss, *Corylus colurna* L. = Baumhasel (D); noisetier, coudrier  
(F); hazel (GB); nocciolo, avellano (I); avellano (ES); aveleira (P);  
hassel (DK, S); hazelaar (NL), . (Haselnuss, hazel)  
resak (MAL); resak batu (BRU); guam, resak bukit (RI); khiam (T),  
(Resak)

(Tauarí), tauarí, tauary (BR, YV); wadara, w. kakawalli (GUY), ingie  
pipa (SME); balata blanc, maho cigarre (GUF)  
tauarí, tauary (BR, YV); wadara, w. kakawalli (GUY), ingie pipa (SME);  
balata blanc, maho cigarre (GUF)

bala de cañón (C); coco de mono (PAN); canon ball tree (GB, GUY);  
bosch kalabas (NL, SME); castanha de macaco (BR)

bianco spino (I); espino blanco (ES); ak diken (TR, may tree)

(MAL,RI); serugan (MAL-Sab), (Geronggang)  
medang (trade); cryptocarya (PNG); dugkatan, manayau (RP),  
(Medang)  
mertas (trade); adau (BRU); kalek bung cung, kayu bawang, latak  
manuk (RI); besi besi, litho (MAL); ctenoöophon (PNG); sudiang (RP),  
(Mertas)  
bokoka, adum, okan, (Okan)

(Kekatong)

jongkong, (Jongkong)

sebastião de arruda, cego machado, pau rosa, p. cravo (BR), (Bahia  
Rosenholz, tulipwood)

pau preto (MOC), babanus (SUD), mufunjo (EAU), mpingo (EAK),  
babanus, moghano, sibbe (ETH), atiyi (TG),

cabiúna, camboré, caviuna legitima, jacarandá, pau preto, urauna  
(BR), palissandro (I), palisandro (E), palissander Rio (NL)

cocobolo (NL, CO, PA), granadillo (GUA, HON, MEX, NIC), ñambar,  
ñambar legítimo (NIC), tampizarán (MEX), palo negro (HON), ñambar  
(CR), palisandro (CO), funera (ES),  
jacarandá do Pará, saboarana (B)

Daniellia (D); faro (D, F, CI); ogea (GB, WAN, GH); omugo, oziya (GB,  
WAN); bolengu (ZRE); eye dua, shedua; eyele (GH); nsu (CAM,  
EGu); singa (RPC); bungbo, besi (WAL); santan (SN); whoe, srua  
(LB); lonlaviol (G); copal, heyedua, singa-n'dola, (Faro)

boiré (D, CI), mambode (D, GUB), bodo (CI), kpuyai (WAL), bowiwasi,  
takyikyroa (GH), alen (G), kolei, kpay (LB), ogbogbo (WAN), *D.*  
*senegalense*: bobode, boiré; *D. macrocarpum*: aboranzork, enouk,  
modhon, (Boiré)

keranji, kranji (RI); taung-kaye (BUR); kralanh, k.lomié (K); kayi-khao,  
yi-thongbung (T); xoay (VT), (Keranji)

angelique (FGU), basralocus, zandlocus, kabakally, singapetou (SME), angelica do Para, tapaiuna (BR); "tec" de la Guayana, Guayana "Teak", (Angélique, basralocus)  
gombe (CAM); bondu, ngoo, sapo, toubauate (LB); timba (WAL); broutou (CI); angok (G), (Gombé)

simpor (MAL); simpur, sempur (RI); katmon (RP); zinbyum, mai-masan (BUR); san (K); san, masan (T), (Simpoh, simpur)

angelim pedra verdadeiro, faveira grande, angelim falso, faveira dura, faveira ferro (BR), (Angelim vermelho)  
Afrika: *Diospyros crassiflora*, etc.; Madagaskar: *D. perrieri*, etc. Trade and local names: ebène d'Afrique (F,B); ébano (P,E); abokpo, kanran, nyareti, osibin (WAN); mevini, mavini, ndou (CAM); evila (G); ngoubou, bingo (ZRE). i *D. perrieri*: hazozoby, lepinga(o), mapingo (RM), (Schwarze Ebenhölzer, black ebony - Afrika, Madagaskar)

persimmon (USA, trade, (Helles Ebenholz, persimmon)

Coromandel (NL); Macassar ebony (GB, trade); Makassar Ebenholz, gestreiftes Ebenholz (D); kayu hitam, batuline, maitem, gongo moitomo (RI), (Gestreifte Ebenhölzer, streaked ebony)  
kamagong (RP).

: New Guinea ebony (PNG, trade)

Andaman marblewood, zebrawood (IND)

Andaman marblewood, zebrawood (IND)

kalu-wara, karun-kali, tendu, ebans, abnus (IND, CL) (Schwarze Ebenhölzer, black ebony - Asien)

kadumberiya, tumbi, bis-tendu (IND)

yang (T, VN), gurjun (AND, BUR, CL), dau (VN), white kanyin, kanyin-byu (BUR), chhoeuteal (K), nhang (LAO), keroewing (NL), yang hin, yang na (T), dzao long (VN), . (Keruing)

cumarú verdadeiro, muimapagé, champagne (BR); koemaroo, tonka (SME); gaiac cayenne (GUYf); shihuahuaco (PE); visguero, yesquero (BOL), (Cumarú)  
movingui (CI, Fr, WAN, D), ayan, anyaran (GB, WAN), barré, guétalie, koa (CI), bonsamdua, duabai (GH), okpe (TG), bosong, eyen, sella (CAM), muovenghi, eyen, ogueminya (G); eyen, bien (EGu), (Movingui)  
dao, Pacific walnut, New Guinea walnut (trade); dahu, sengkuang, basuong (RI); unkawang (MAL-SAR); mon, laup (PNG); dao (RP); ngabauk (BUR); phrachao-ha-phra-ong (T), (Dao, paldao)

kapur paji, -bukit, tepurau, sintok, amplang, oewa, padji (BOR), Oost-Borneo kamfer (NL), kapur, North Borneo kapur, Borneo camphorwood (GB), kapur, keladan (MAL), (Kapur)

binuang, benuang, b. laki, gayawas hutan, kalanggo (RI); magasawih, berembang bukit, magas (MAL); loktob (RP); myaukngo (BUR); dlom chloeu ter (K); phay (LAO); lamphu-pa, tum-ten, lamphaen (T), (Duabanga)  
durian (MAL, RI, D); punggai, durian isa (MAL) -- *Coelostegia* spp.; bengang, apa-apa (MAL) -- *Neesia* spp.. (Durian, red burong)

yeluu-tong, luu-tong (MAL); jelutung (RI); teen-pet daeng (T), (Jelutung)  
chicle, coquirana, guac, bartaballi, asepok, abiurana, jaune d'oeuf, jamboka, (Ucuquirana)

(Chempaka, wau beech)

sesendok (MAL); sendok-sendok (MAL,RI); gubas (RP); PNG basswood, endospermum (PNG); terbulan (MAL-Sar); bakota (IND); kauvula (FJI), (Sesendok)

tiama (CI, ZRE, NL), edinam (GH), gedu nohor, gedu lohor (GB, WAN), koupri, loko popo (CI), abenbegne (G), timbi (CAM), ipaki, longo, mukumi (RPC), mukuso, muyovou (EAU), kalungi, lifaki (ZRE), livuite (ANG), (Tiama)

kosipo (CI), boubousson rouge, vroudi (CI), heavy sapele, omu (GB, WAN), atom-assié, klatié (CAM), lifaki (ZRE), mpempe (RPC), assoré, ikwapobo (WAN), kossipo (NL), lifuko (ANG), penkwa (GH).

sapelli (D, F, B), sapele, sapele mahagany (GB, WAN), sapeli Mahonie (NL), aboudikro (CI, F, D), bibitu, lotouhé, abitigbro, boubousson, pan (CI), penkwa (GH), agiekpogo, ubilesan, ukwekan (WAN), assié (CAM), lifaki (EAU), lifaki, libuyu, bobwe, m'boyo (RCA), lifuti + livuite (ANG), (Sapeli)

sipo (CI), assié (CAM), utile (GH), bada, mébrou, zuiru (CI), assi, ombolobolo, mouragalamando, kos-kosi (G), efou-konkonti (GH), muyoyu (EAU), timbi, assang-assié (CAM), kalungi, m'vovo, tshimai rouge/noir (ZRE), akuk, ogipogo, ubilesan (WAN), momboyo (RPC), njeli (WAL). (Sipo, utile)

timbo (PY); timbó, timbó colorado, pará, cambá-cambí, timbó-pyita, t. colorado, t. cedro, oreja de negro, pacará (RA); toco, oreja de abuela (BO); tamboril, timbuva, orelha de negro (BR); timbó (PY), (Timbó) espadeira, copaiba-rana, muirapiranga (BR); wallaba, yoboko (GUY); bois de sabre, eperu, wapa (FGUY); roode walaba, bijlhout, tamoene (SME), (Wallaba)

cambará, jaboty, j. da terra firme, quaruba-rana, q. vermelha, cedrinho (BR); singri kwari, warapa kwari (SME); letèballi bèlèro (GUY); mureillo (YV); man onti kouali, kokopaie (GUF), (Cambará)

tali (B, CI, WAN), missanda (MOC, Z), mancone (GUB), alui, atiemia, lo, méli (CI), eloun, elon (G, CAM), elondo, eyo (G), bolondo, loundi, oloun (CAM), bobala, dikassaakassa, kassa, massanda, mishenga, sasswood, ngero (RPC, ZRE), muave (MOC), erun, ibo, obo (WAN), gogwi (WAL), potrodom (GH), etsa (TG), (Tali)

Ceibo

Kamerere, (Kamerere)

"globulus"

belian, tambulian, im muk (MAL); belian, onglon, tulian, tebelian, ulin (RI); tambulian, sakian, biliran (RP), (Billian, ulin)

Tembetary, (Tembetary hu)

(Tembetary sa'y ju)

tembesu, tamosu, kolaki, nosu (RI); tembusu, temasuk, pedang (MAL); urung, dolo, teca (RP); anan, ananma (BUR); tatrao (K); man pa (LAO); tam sao, kankrao, man pla (T); trai (VN), (Tembesu, tembusu)

faggio (I), beuken (NL), haya (E), kaym (TR), rödbok (S), buk (CS, PL, RU), bökk (H)

higuero, higuérón; figueira ( (trade names:) bibosi, ají, corcho (BOL); caucho (COL); cauchillo, gambo, matapalo (EC); ojí (PE), matapau (BR), (Caxinguba, bibosi)

Europees essen (NL), frassino maggiore (I), , dischbudak (TR), daban gondjeschk (Iran), sum (PK), hum (IND);

frassino negro (I)

tamo (J)

aningré blanc, longhi blanc (D, Fr); aninguéri, anigré, agnégré (F); aningeria (GB); kali (D); grogoli, koandio, osam (CI); mukali (ANG); mukalla (RPC); inon, agwa (WAN); mukangu (EAK); osan (EAU), (Aningré blanc)

aningré, a. blanc, longhi, l. blanc (D, F); aninguéri, anigré, agnégré (F); aningeria (GB); kali (D); grogoli, koandio, osam (CI); mukali (ANG); mukalla (RPC); inon, agwa (WAN); mukangu (EAK); osan (Ug), (Longhi)

jagua, caruto, (Jagua, genipapo)

vaa (CI); sehme, sehn, smar-ne-eh (LB); ekpagoi eze (WAN); ekop, ekobem, essalem, essouleoue, motondo (CAM); molapa (RCA); abeum grandes feuilles (G); limbali, ditshipi, ligudu (ZRE), (Limbali)



amba'y ra, ombu ra (PY, (Amba'y ra)

rengas (trade); rengas kerbau jalang (MAL); rengas tembaga (RI);  
hekakoro (PNG); thayet-thitsi (BUR); kroedul (K); rakban (T), (Rengas)

mirindiba-doce, pau-de-casca-doce (BR), (Glícia)

*gmelina* (trade); *yemane*, *gumhar*, *Malay beechwood* (GB); *yemani*,  
*mai saw* (BUR); *so, so-maeo* (T), (*Gmelina*, *yemane*)

kamassi, kamassiwood, Knysna boxwood, false Cape box (RSA),  
(Kamassi, Knysna box)

ramin (MAL, RI); ahmin, kaya garu, melawis, ramin telur (MAL);  
lanutanbagio (RP); garu buaja (RI), (Ramin)

agba (NL, WAN); tola (I, RPC, ZRE); tola branca (ANG, RPC); agbara,  
moboron (WAN); avulu, boana, bokuku, bolimba, ntola, ntuba, mpele,  
mupaka (RPC, ZRE); alop, mpele (ANG); sinedom (CAM); emolo (G),  
(Agba, tola)

tola (G); oduma (CAM), (Oduma)

cupiuba, cachaceiro, copiuva (BR); chaquiro, sapino, saino (CO);  
kabukalli, copi (GUY); goupi (GUYf); capricornia (PE); koepie (SME);  
congrío blanco (YV), (Cupiuba)

Silky oak, (Silky oak)

(Pockholz, lignum vitae)

bossé (B, NL, ZRE); scented or white guarea (WAN); bosasa, lisasa,  
dumbala (ZRE); divuiti (G); bossi, kwabohoro (GH); akuraten,  
obobonufua (WAN); timbi, ebangbembra, obobo (CAM); krassé,  
ibotou, anakué, krassain, m'bossa (CI); *G. thompsonii*: mutigbanaye  
(CI); black guarea (WAN); bossé foncé (F); bolon (CAM); guarea,  
diambi (ZRE), (Bossé)

kamba akā (PY); imbiruçú, embirú, mutamba (BR); guácima, guácimo,  
cuaulote, aquiché, kabal-pixoy, pixoy, acashti, ajillá, majagua de toro,  
nocuana-yana, palote negro, parandesicua, tablote, tzuni, tzyui,  
uiguie, ya-ana, yaco granadillo, yaco de venado, zam-mi, áquich, ajya,  
k'olin kakaw (MEX); guácimo, g. blanco (YV); guásimo (PE); guásima  
(C), (Guácimo)

*mutenye* (B, RPC, ZRE); *benge*; *mutene* (B, ZRE); *kouan*, *ogboneli*  
(CAM); *benzi*, *libengé*, *nténé*, *tungi* (RPC); (*Mutenye*)

muzaule (ZW), (Mushibi)

*mutenye* (B, RPC, ZRE); *benge*; *mutene* (B, ZRE); *kouan*, *ogboneli*  
(CAM); *benzi*, *libengé*, *nténé*, *tungi* (RPC); (*Black chacate*)

ovengkol (D, CAM, G); amazakoue (D); amazoue, whimawe (CI); mongoy (G, EGu.); anokye, ehie, hyeduanini, hyedun (GH); "palissandro" (EGu), (Amazakoue, ovengkol).

bubinga (D, GB, RPC, CAM); kevazingo (D, G); essingang, noméle, okweni, owogn, simingan (CAM); ovang (G); oveng (EGu); waka (RPC, ZRE); ebana, Afrikanisches Rosenholz, African rosewood, (Bubinga)

arabutan, brasiletto, ibira-pitanga, pau Brasil, pauu rosado, pau Pernambuco, ymirapiranga (BR); legno del Brasile, legnorosso (I); (Páu brasil, Fernambuc, brazilwood)

amores secos, apeyva, yvyra pire hu, tapika guasu(PY); amores secos(RA), (Amores secos)

Niangón (CI, WAN),

Mengkulang (MAL); Palapi, Teraling, Tarrietia (RI); huynh (VN); dong chem, sempong, sonloc (K); lumbayau (RP); may nhom pa (LAO), kanzo (BUR), (Mengkulang)

hevea, Hevaru®, rubberwood (GB, D, MAL, T, IN), Gummibaumholz (D), seringa, seringeira (BR), kayu karet (IN), arbol de caucho (SA), (Hevarú, rubberwood)

llorón colorado (CR); quindu cacao, carne asada (YV), mascarey (EC); pilón (trade, Central America); suradan, suradanni (SME, GUY)

gia, dlingsem, melmas, momala, (RI); selimbar, petaling, padang, takaliu, banisian (MAL); aranga (RP); myaukchaw, myaukugo (BUR); khen nang (LAO); kha nang (T), (Malas)

Giam (MAL, trade); luis (BRU); yakal (RP); heavy hopea (PNG, GB); thingyan (BUR); koki (K); takhian-rak, takhian-hin (T); sao xanh (VN), (Giam)

Merawan (MAL, trade); luis, damar kemantok (BRU); damar mata kucing (RI- Sumatra); gagil (MAL, RI-Kalimantan); light hopea (PNG, GB); manggachapui (RP); koki (K); khen (LAO); thingan (BUR); takhian-thong (T); sao den (VN), (Merawan)

(Penarahan)

hura, habillo., (Possum wood, habillo)

courbaril (GUY); algarrobo (BR, YV); corobore (YV); jatobá, jutabí, jutaí, jutahy, fainheira (BR); locust (NL); kawanari; itaiba Locust (GUY); algarroba, coapinol, ñere (MEX); guapinol (MEX, NIC, CR); avati (PA); copalier (GUY, ANT); rode locust, witte locust, West Indian locust (NL), (Jatobá, courbaril)  
(Angelim pedra)

holly, jaque blanco, j. negro, (Holly, congonha)

inga, inga pytã(PY); inga colorado(RA)

merbau (MAL); malacca teak, mirabow, Moluccan ironwood (GB); ipil, kayu besi (RI); kwila, bendora (PNG); ipil, ipil laut, malaipil (RP); tat-takun (BUR); krakas prak (K); lumpho, lumpho thale (T); hintzy (RM), (Merbau)

Dika bread-tree, wild or African Mango tree (trade); meba, mueba (ZRE); botuba, bopala, etu (CAM); mombulu (RPC); dika, udika (G); agbono, ogwe, oro etc. (WAN), (Dika)

copaia (trade); gobaia, foeti-i (SME);, caroba, amchi ponga, arabisco;  
parapar (BR); tarco, jacaranda (RA); cupay, chingale; gualandai,  
gualanda±o (EC,PA), (Pau kijang)

(Copaia)

nogal (SAm) (Nogal, tropical walnut)

Europees noten (NL), noce (I), geviz (TR), dié (H), nogal (E);

oresák cerny (CS), noce nero (I), oreh crni, oreh crni (YU),  
Amerikaans noten (NL), nuc negru (RO), orech tschorny (RU), feketé  
diá (H).

Sen (J), sen noki, haragiri, nakoda (J), tstsín (VRC),

Benin-, Lagos-mahagoni (WAN), Dubini-, Axim-, Accra-, Tacoradi  
mahagoni (GH), n'gollon, n'dola, Kap Lopez mahagoni (G), Grand  
Bassam mahagoni (CI), undianunu (ANG), Douala mahonie (NL).  
(Khaya, African mahogany)

mata ulat (MAL), (Mata ulat)  
tualang, (Tualang)

kempas (MAL, RI, MAL.Sar., GB, NL), hampas, pah, mengris, impas,  
toemaling, garis, ajam (RI), (Kempas)  
*Bungur (MAL, RI); bang-lang (K, VN); jarul (RI); banaba (RP); nana,  
bentak, bangor (IND); pyinma (BUR); intanin, tabek (T); sralao (K),  
(Tabek)*

ipil-ipil (RP); huaxin, uaxim (Mex); koa haole (Hawaii); jumbie bean,  
horse tamarind, leadtree (USA); white babool, nagurjun, nattu  
cavundal, kaniti (IND); 'Leucaena' (trade), (Guaje, ipil-ipil)

Louro, canela (BR); laurel, canela (EC, CO, RA etc.); kaneel (SME); silverballi (GUY), (Louro, canela)  
louro, canela (BR); laurel, canela (EC, CO, RA etc.); kaneel (SME); silverballi (GUY), (Louro, canela), (Kaneelhart)  
louro, canela (BR); laurel, canela (EC, CO, RA etc.); kaneel (SME); silverballi (GUY), (Laurel, canela)  
louro, canela (BR); laurel, canela (EC, CO, RA etc.); kaneel (SME); silverballi (GUY), (Louro, silverballi)  
red gum, sweet gum, ambar wood, tassel wood (USA); Amberbaum, Satin-Nuss, (D); estoraque, liquidambar, ocozotl (MEX); satén (E, HCA), (Red gum, sweet gum)

Mempening, Chinese oak

yvyra ita, rabo ita (PY); rabo de macaco (RA), (Yvyra ita)

azobé (CI, GH, WAN); bongossi (CAM, WAN); ekki, eba (WAN); asso, edoum, ous (CI); hendui (WAL), Kaku (GH); akélé, bang, okoa (CAM); akoga, akoura (G); aya, bonkolé (B, ZRE, RCA); (Azobé, bongossi)

perupok, perupuk (MAL, RI, trade); adau, dual (BRU); medang kerupuk, pasana (RI); abuab (RP); taung-yemará (BUR); phuamphrao, dimi, samet-thung (T), (Perupok)

dibétou (CI); bibolo (CAM, G); abanif, koudra, lakoa, moutchibanaie, ti-kossou (CI); dubini-biri, penkwa, tema(m)ire (GH); apop(o), Lovoa, sida (WAN), alop (CAM); bombolu, lifaki (ZRE); eyan, dominguila (G); embero, nvero (EGu); (Dibétou)

kaá oveti (PY); ivitinga, caoueti, pau-de-canga, estribeira, pau-de-estribo, ibatingui (BR); ibatinuí, sota caballo, caibotí, azota caballo, Francisco Alvarez, árbol de San Francisco (RA); asoita (ROU), (Ka'a oveti)

caviuna, jacarandá, pau ferro (BR); morado (BOL); Santos Palisander (D); palissandre de Santos (F), (Santos Palisander, morado)

tata jyva, tata-yva (PY); mora amarilla (RA); taiúva, amoreira, tatajuba, limão- rana, amarelinho, moreira, tatajiba, tajuba (BR); moral fino, sota (EC); mora (NIC); brazil, mora, morillo (CR); mora, mora amarilla, palo mora (BOL); dinde, dinde fustete, avinge, palo amarillo, palo moro, moral fustete, morita, palo de mora (CO); insira caspi, limulana (PE); mora, moral amarillo (YV); palo negro (GCA); mora, moral, palo de mora, chichiti, lun-da-e-quec, fustic, mora amarilla, moral liso, mora lisa, moral de clavo, moradilla, palo moral, moral amarillo, yagahuil, ya-hui, tzitzi, tzitzil, chijchijitli, palo amarillo(MEX); mora, moral de loma (C); palo naranjo (E); (Fustic, moral)

bitis, nyatoh batu (MAL, RI), . (Bitis)

aningré, longhi blanc, aninguéri, anigré, agnégré (F), Anigeria (GB), kali (D), grogoli, koandio, osam (CI), mukali (ANG), mukalla (RPC), inon, agwa (WAN), (Aningré blanc)

Djimbo (CI); bom pegya (GH); ologbomidu (WAN); abotzok (CAM); oboto, eborzork (G); m'bossi, libu (RPC); bokoli, m'boza, boliki (ZRE), (Oboto)

Machang (MAL); sepam, tiger wood, figured asam (MAL,RI); asam (MAL-Sab); mangga, mango (IND), (Machang)

massaranduba, m. verdadeiro, m. araua, balata maparajuba (BR), purguo morado (YV), bulletrie (SME), quinilla, ansubo (PE), (Massaranduba)

sawo (RI); sawah (MAL); duyok-duyok (PI); sner (PNG); khayah rgn (BUR), (Sawo)

bété (CI, CAM), ofun, odo, urodo (WAN), aprono (GH), bodua (CI), (Mansonia, Béte)  
muiratinga (BR), pau tanino, pau de indio (BR)

melia (trade); paraíso (BR, RA, PAR); mindi, jempinis, geringging (RI);  
tamaga (BUR); bakainu (NEP); bakan, denkan (IN), (Paraíso, persian lilac)  
penaga (MAL), (Penaga)  
itaúba, i. preta, i. vermelha, i. amarela, louro itaúba; *M. lindaviana* :  
itaúba abacate (BR), (Itauba)  
itaúba abacate (BR)

zebrano, zingana (G, CAM), amouk, allen ele (CAM), izingana (G),  
enuk-enug (EGu), (Zebrano)  
bolélémbé, bolélélémbé (ZRE); muyati (EAU), (Muyati)

Iroko (NL, WAN), Kambala (G, RPC, ZRE), Odum (GH, CI), Abang,  
Bang (CAM), Amoreira (ANG), Chamfutu (MOC), Semli (WAL, LB),  
Rokko (WAN), Lusanga (ZRE), (Iroko, kambala)  
wengé (B, NL, ZRE), nson-so (G), awong (CAM), n'toko, n'gondou  
(RPC), dikela, kiboto, mboto, monkonge, mundambi, bokonge,  
tshikalakala (ZRE), (Wengé)  
panga panga (EAf), jambire (MOC), mpande, partridge wood (EAT),  
(Panga panga)  
manwood (NIC, PA); macaa, lamincouaru (GUYf); huacapú (PE);  
pachiche (EC); acariquara, acaricorana, acariúba (BR), (Acariquara,  
manwood)  
abura (GH), bahia (B, CI), elelome (CAM), subaha (GH), vuku (CI),  
woda (ETH)

perhuetamo, guarotaro, komotolie, claro, (Pau ripa)

(Guaviju)

(Penarahan)

incienso, vyvra paje, kavure'y (PY); cabriúva-parda, bálsamo, bálsamo  
cabureiba, miroé, óleo-de-caboreiba, óleo-pardo, caboré, cabriúva-  
preta, óleo vermelho, cabriúna, miroé (BR); incienso colorado,  
incienso negro, incienso amarillo, incienso blanco, ivirapayó (RA);  
incienso (ROU); common sassafras, sassafras (USA), .(Incienso)

cabriuva vermelha, bálsamo, sangue de gato, oleo vermelho (BR);  
incienso, i. colorado, quina (RA, PAR); estoraque, quina-quina (PE);  
sândalo (EC); bálsamo de tolu (CO), (Bálsamo)

bilinga (G, NL, EGU), opepe (WAN, B), badi, sibo, bedo, ekusamba (CI), kusia (GH), akondok, eke, aloma (CAM), bonkangu, gulu maza (ANG, ZRE), mokese (UBA), kilingi (EAU), (Bilinga)

laurel moroti, laurel (PY); ayuí-saiyú, canela loro, laurel canela, laurel amarillo, canela, canela de brejo (RA); canela, canela amarela, canela bosta, canela branca, louro, canela fedorenta, espora-de-galo, canela-da-várzea, canela vermelha (BR), (Laurel moroti)

(Laurel negro)

chengal (NL, MAL), chingal, penak (MAL), takien chan (T), (Chengal)

kotibé (CI, B), danta (GH, NL, WAN), kissinhungo (ANG), ahia, baka (CI), olborbora (G), akuma, apru, epro (GH), ovoué (CAM), tsanva (RPC), otutun (WAN), naougua (ZRE), (Kotibé)

medang, (Medang)

coigue (RCH, RA)

rauli (RA, RCH)

roble, pellin, roble pellin (RCH, RA)

lenga, roble blanco (RCH, RA)



(Tupelo)

petaling, petikal, ampalang, empilung (RI); petaling, mentalai, petikal, tanggal (MAL), (Petaling)

balsa (cAm, sAm, NL), tami (BOL), topa (PE), lano, tacarigua (YV), enea, pung (CR), gatillo, polak (NIC), guano (HON), gonote, maho (MEX), corkwood (GUY), cajeto, tanbor (GUA).

laurel guaika, guaika (PY); guaica, canela-sebo, canela-parda, canela-de-corvo, canela-pimenta, canela pinho(BR); guaika blanca, guaicá, canela guaica (RA); moraja kaspi(PE); keretiballi(SME), (Laurel guaika)

louro vermelho, puxurí-rana (BR), determa (GUY), wane (NL, SME), taparin, bewana, tetroema, wonae (SME), grignon, g. franc (F), red louro (GB), (Louro vermelho, wane)

benuang, winuang, binuang bini (RI); erima, irima, ilimo (PNG); bilus, barong, barousan (RP)

olivastro (I); acebuche (ES); zeitun (nAf); sejton (IR), (Olive)

tchitola, kitola (RPC); lolagbola (WAN); emola, m'babou (G); tschibudimbu, akwakwa (ZRE); tola chinfuta (ANG), (Tchitola)

nyatoh (MAL, RI, D); chay (VN); pencil cedar, red planchonella (PNG); pali (IND); nato (RP); kha-nunnok (T); riam, jangka (MAL-Sar); hangkang, balam teruing puteh, balam masin, kayu tanjung hutan, mayang, taban (MAL, RI); (Nyatoh)

batai, jeungjing, sengon laut, sika (RI); kayu machis (MAL-Sar); white albizia (PNG); Moluccan sau, falcata (PI), (Jeungjing)

*white seraya, urat mata (MAL-Sab); seraya puteh (MAL-Sar); white lauan, bagtikan (PI); pندان (RI).*

*heavy white seraya, urat mata batu (MAL-Sab), gerutu, meranti gerutu (MAL); khai kheo, khiansai (T); thinkadu, tavoy wood (BUR); cho chi (VN); may nao (LAO);*

*guajayvi (PY); guaiuvira, guaiabira, guajivira, guarapuvira, guajuvira, guaraiúva, guajuvira-branca (BR), (Guajayvi) kiri, shima-giri (J); Paulownia (trade), (Kiri)*

*nyatoh (lighter weight species: guttah, mayang (MAL); riam (MAL-Sar); nato (RP); kanzwe (BUR); phikun-pa (T); bitis; heavy species: ; nyatoh batu (MAL)*

*yvyrapyta (PY); canafístula (RA); guarucaia (BR), (Yvyra pyta)*

*melunak, balong ayan, baru, pinang, sisiat, takalis, tassiet, (Melunak)*

*pilón rosado (PY), (Pilón rosado)*

*afromosia (WAN), krokodua (B, GH), assamela (CI), obang (CAM), bohala, wahala (RCA), (Afromosia, kokrodua)*

*sungkai, jati putih, j. sabrang, j. londo, kurus (RI); sukai, cherek (MAL), (Sungkai)*

*Amur cork tree, cork tree (GB); Korkbaum (japanischer, mandschurischer) (D); kihada (J); hwangbyeog-namu (ROK, (Amur cork tree)*

*San Domingo boxwood, West Indian boxwood (GB, USA); baitoa, bois blanc (DOM); bois blanc (RH); jatia (C); seron, cerón (MEX); membrillo ((YV); pao branco (BR); palo lanza, p. blanco, p. amarillo, ibirá-catá, tala grande (PY, RA).*

*kurupa'y, kurupa'y kuru (PY); angico-preto, angico, angico-preto-rajado, angico-rajado, guarapiraca (BR); cebil colorado, cebil moro, cebil (RA), (Kurupa'y kuru)*

*kurupa'y ra (PY); angico-vermelho, angico-cedro, angico-rosa, angico-de-cortume (BR); anchico colorado, anchico, angico, curupa'y ra (RA), (Kurupa'y ra)*

*dabema, dahoma (trade); mbele, guli (WAL); dabema (CI); dahoma (GH); agboin, ekhimi (WAN); mbeli (LB); atui (CAM); tom (GQ); toum (G); n'singa (ANG, RPC); bokungu, likundu (ZRE), (Dabema) platano (I), Europees platanen (NL), platán (H), (Platane, plane, sycamore)*

crisobal (CR); granadillo (MEX); hormigón (GCA); macacaúba, macawood (BR); roble (YV), (Cristobal, macacaúba)  
kasai, matoa, megan, taun (general); leungsir, tawan, ihi mendek (RI); sibu (MAL-Sar); malugai (RP); paga-nyet-su ava (BUR); chieng dong, kwaang (LAO); sai, daengnam (T), (Kasai, taun)  
abeel espen, populieren (NL), titreh kavak (TR), pioppo tremolo (I), álamo temblon (E), topol cerny (CS), topola crna (YU), plop negru (RO), fekete nyér (H) cottonwood (USA), (Pappel, poplar)

algarrobo dulce, a. morado, a. negro (RA); a. amarillo (ROU), (Algarrobo negro)  
ersen (NL), ciliegio montano (I), cerezo silvestre (E), yabani fisne (TR), aaluh kak (Iran), mad rcseresyne (H), (Kirschbaum, cherry)

yvaro (PY)  
Amboina, narra, (Amboina, narra)  
sangre, sangre de drago, (Palo de sangre)

Africaans padoek (NL), takula (ANG), m'bel, Ebeu (G), palo rojo (EGu), ba, corail, epion, mohingué, muengé, ndimbo (CAM), boisulu, kisésé, mukala (RPC), ngula, wele (ZRE), arapka, osun (WAN), (Padouk)  
muninga, mninga (EAT); girassonde (ANG); mulombwa (ZRE); mukwa (ZW); umbila, mbila (MOC); kiaat, kajat (RSA), (Muninga)  
sandalò rosso (I); chandaman, panaka (IND).

Amberoi (trade); kelumbuk, papita (RI); melembu, teluto, keluak (MAL); taluto (RP); sawbya (BUR); oi-chang, po-ikeng, po-kradang (T), (Amberoi)

yvyraro (PY); viraro, tipa colorada, tipa, tipila, palo mortero, cocal, ibiraro, palo rosa, palo coca (RA); amendoim, amendoim bravo, viraro (BR), (Yvyraro)  
. (Bayur)

koto(D, CI) akodiakédé, bofo ouale, bontue, pohoure, waré (CI)  
Pterygota (GB) awari, kyere, wawampe (GH) efok, kion (CAM) kefe, poroporo, oporipo (WAN) aké (G) ikame (ZRE), kakende (RCA, (Koto)  
Ilomba (D, F, GB, G, CAM, RPC); adria, effoi, hétére, qualélé, walélé (CI) cardwood (GB) otie, etsi (GH) dihn, dihin (LB) abora, akumu, ekom (WAN) bali, bamba, bokondo, ilimba, nesamba, teng, tian, (CAM) kombo, mulomba, (G) bosenga, lomba, thsimbuku, lusenga senga (RPC) mutuje (ANG) lolako (ZRE) gboyei (WAL) calabo (EGu), (Ilomba)  
Birnbäum, Schweizer Birnbäum (CH, A), peren (NL), pera, perastro (I), pereira (P), peral (E), körte (HU), grusza (PL), (Birnbäum, pear)

mandioqueira, florecillo, (Cêdre gris, mandioqueira, quaruba rana)

mempening oak, Sunda oak (trade); pasang (MAL, RI); ko (T),  
(Mempening, live oak)  
rood eiken (NL)

Europees eiken (NL), farnia (I), roble (E);

Kreuzdorn, buckthorn, (Kreuzdorn, buckthorn)  
Faulbaum, alder buckthorn, . (Faulbaum, alder buckthorn)  
kondroti (CI), alone (D, G, RPC), akagaouan, kouobene (CI),  
kuntunkun, anyinakobin (GH), kingue, zuihn (LB), bouma,  
boumadanga (CAM), ogumalanga, koma (G), n'demo (RPC)  
(Kondroti)

erimado (WAN); eho (CI); essessang (G); wama (GH); nsezang (GQ);  
sanga-sanga (RPC), (Erimado)

robinia (NL, I), ak t (CS), bagrem, robinija (YU), salcam (RO), akacja  
biala (PL), fehér akác (H), (Robinie, black locust)

(Louro faia)

SAm: axuá, cumaté, uchi curuá, u. liso (BR); chanul (COL). Af:  
ozouga (CAM, G); atala (WAN); ugu (BEN); amwan, amouan (CI);  
doh, déwe (LB, (Ozouga, uchi)

sauce, s. criollo (E, sAm); osier, salcio, salice (I); salgeiro, oeirana  
(BR); vrba bil (CS); vitpil (S); fehér füz (HU), (Weide, willow)

saman, carabali, (Saman, rain tree)  
ludai (MAL); lelun (BUR); bedi, ludahi (RI); balakat-sudat (RP);  
adamsali, larrna (IND).  
ebusok (CAM); asepe (G); musasa (EAT)  
Pao de leite (BR); lecherón (RA); leche-leche (BOL); leche (JAM);  
bois de soie (RH); piniche, lechuga, lechero (C); manzanillo (Puerto  
Rico); curupicay (PY); lechillo, palo de leche (CR); cautahon blanco,  
kautsu masa (PE); curupi (ROU); lechero (YV); barbusco, caucho  
blanco, palo de leche (ECU), (Lechero)  
kembang semangkok (MAL); kapas-kapasan, merpayang (RI); shaw  
taung-thinbow (BUR); phungtalai, samrong (T), (Kembang  
semangkok)

amba'y guasu, amba'y, chipa rupa moroti (PY); amba'y guasu (RA);  
borracho, guitarrero (BOL); caixeta, mandiogueira, morototó,  
marupauva falso, matatauba, mucututu, mandiocai, sambacuim,  
pixixica, cacheta (BR); candelero, roble, roble blanco, mirasol,  
chancarro blanco, mano de danta, pie de gallo, marota (MEX); sun  
sun, cafetero, tinajero (YV); pata de gallina, yarumero (CO); platanillo,  
suntuch (EC); karohoro (GUY); sacha-uva, anonilla (PE); yagrumo  
(C); guarumo macho (HCA); pavo (PA), (Morototó)  
puspa (RI); samak (MAL), (Samak, puspa)

coronillo, quebracho colorado santiagueño, quebracho macho ,  
quebracho bolí (PY); quebracho santiagueño, quebracho colorado  
santiagueño, paag, (RA, (Coronillo)

bangkirai, balau, selangan batu No.1 (trade, MAL, RI), (Balau,  
bangkirai)  
white meranti (MAL, RI, Handel); meranti putih, kayu tahan (RI);  
melapi (MAL-Sab, RI-Kal); white lauan (RP); lumbar (K); khiem kha  
nong, takhian-sai, chai, pa-nong (T); bo-bo (VN), (White meranti,  
melapi)

yellow meranti (MAL, Handel); yellow seraya (MAL-Sab); yellow lauan  
(RP); meranti kuning (RI); meranti damar hitam (MAL); selangan  
kuning, s. kacha (MAL-Sab), (Yellow meranti, meranti kuning)

kawang, seraya bunga, red seraya, obar suluk (MAL.Sab.); mayapis,  
tangile, tiaong, red lauan, gujio (RP); meranti bunga, red meranti,  
meranti merah (RI); nemesu (MAL = *S. pauciflora*), (Dark Red  
Meranti)

meranti punai bukit, seraya punai bukit, dar red meranti, dark red seraya (MAL); mandirawan (RI, Sumatra), (Meranti punai bukit) seraya; seraya kalabu, kawang, seraya bunga, red seraya, obar Suluk (MAL.Sab.); almon, mayapis, tangile, tiaong, rRed lauan (RP); melantai (MAL.Sar.); meranti bunga, red meranti, meranti merah (RI, (Light Red Meranti)

meranti tembaga, tembaga, light red meranti (MAL), meranti merah (RI), (Meranti tembaga, tembaga) red balau (MAL), gujio (RP), semayur (MAL.Sar.), belangeran (RI), selangan batu merah (MAL-Sab./Sar.), (Red Balau)

Balau, bangkirai balau, selangan batu No. 1, - No. 2 (MAL), selangan batu tatuk, balau bukit, hitam, kumus hitam, laut, laut merah, sengkawang, damar laut (MAL), balau bunga, bangkirai, semantok lungkik (RI), yakal (RP), teng (T), (Balau, bangkirai)

yvyra hu, yvyra jepoka (PY); ibira-niná, guaraniná, palo de lanza, horco molle, palo piedra(RA), (Yvyra hu) marupá , caixeta, cajú-rana, malacacheta, pitomba (BR), hualaja (PE), soemaroepa (SEM, NL), simaruba (YV), acajou blanc (GUF), (Simaruba, marupá) sepetir, petir, meketil, saputi (MAL); sampar hantu (MAL-Sar); sindur, (Sepetir)

sorbo montano, farinaccio (I); serbal blanco (ES), (Vogelbeere, Eberesche, rowan tree)  
baccarello, ciavardello (I); aliso terminal, mostajo (ES); barkócafa (HU), (Elsbeere, service berry)  
jobo, jobo macho, hobo colorado (COL); ubos, cedrillo, itahuba (BOL); ajuelo (EC); shungu, ushun (PE); jobo corronchoso, ciruelo de hueso, coropa (YV); taperiba (BR); jobito (C); jocote (CR); pok (GCA); monbín (RH)  
chicha, camoruco, (Mahot blanc, cacao de monte)  
pau rosa, pau ferro (MOC); oken (G); boto (CI); n'guessa (RCA); kissamba (RPC); nsakala (ZRE), (Pau rosa)  
caoba (cAm), aguano (PA, PE, BR); orura (YV); zopilote (MEX); sapotón (SME); yulu (NIC), crura (BOL); (Echtes Mahagoni, true mahogany, caoba)

caoba (cAm), aguano (PA, PE, BR); orura (YV); zopilote (MEX); sapotón (SME); yulu (NIC), crura (BOL)

caoba (cAm), aguano (PA, PE, BR); orura (YV); zopilote (MEX); sapotón (SME); yulu (NIC), crura (BOL); acajou d'Amérique (F), American mahogany, baywood (GB), broadleaf mahogany (USA).

merpauh (trade); selan (MAL-SWK); kaluis, lomarau (RP); civit, taung-thayet (BUR); muom (K, VN)

machare, tomento, azufre (COL); laurel de monte, brea amarilla (BOL); zaputi (EC); brea caspi (PE); peramancillo (YV); manúi (GUY); ossol (G); chewstick, barillo (HCA); boar wood, hog gum (JA); matakki (SME, (Manil)  
roble de sabana, apamate, rosa morada, (Rosa morada)  
ipé, capitary, carobeira, pau d'arco (BR); arco, canuguate, guyacán (CO); arahonie, ebéne vert (FGU); taiy (PY); groenheart (SME); (Ipé, lapacho, pau d'arco).

tachi (taxi) branco, t. preto, t. preto folha grande (BR); caracha-caspi (PE), (Tachi branco, t. preto)

tatapiririca, cedro-i, cupiúva, pau pombo, peito de pomba, jobo (BR); duka, waramia (GUY); weti-oedoe, ook doka (SME); isaparitsi (PE), (Tatapiririca)  
teak (NL, WAN), teck (I), kyun (BU), gia thi (VN), tadi, tek, sagwan (IND), djati (RI, MAL), kembal, semarang (RI), may sak (LAO, K, T), jat, sak (T), djatti (G), teca (E), (Teak, jati)  
pardillo amarillo, amarillón, (Nargusta, amarillo)

framiré (B, NL), idigbo (GH, WAN), agni, bouna, boti, cauri, fela, mboti, onidjo (CI), emeri, emil, frameri (GH), lidia (CAM), deohr (LB), black afara, kokango, mboti, ubiri (WAN), treme (WAN), bassi (WAL), (Framiré)

limba (ANG, ZRE), limbo (RPC), fraké (CI), akom (CAM, EGu), afara (WAN) efram (GH) moulimba (ANG); egoin (WAN) framo, ekblale, farayen frameri (GH), baye (LB), bagi, kojagei, bili (WAL) fram tra (CI), nkóm, bakome, end, mukonja, akom (CAM), ndimba (RPC), chène-limbo (trade), (Limba)  
ekaba (GQ, E, trade); hoh, sikon, gola (LB); ekop, ekop-ribi (CAM); eko-andoung (G); (Ekaba)  
punah (MAL), entuyut (MAL-Sar), tuyut (MAL-Sab); punak (RI), (Punah)

douka (B, G, EGu, CAM, NL), bavili, fang, n'duka, okalla (G), duka (I), okola (G, EGu),

makoré (WAL, CI, GH, GB) butusu, dumori (CI), baku, abacu, makori (GH), aganokwe, aganope (WAN), kondofindo (ZRE).

linden (NL); basswood, beetro, linn wahoo, wichup (USA), (Linde, lime, basswood)

obeche (WAN, B), wawa (GH), ayous (G, CAM), samba (CI), (Abachi, ayous, obeche, samba, wawa)  
(Yama-gumura)

avodiré (CI, NL), agbé, agbouain, Kakné (CI), apapaye, wansenwa (GH), apaya (WAN), engan (CAM), esu, kisanda, lusamba (ZRE), songo (RCA), (Avodiré)

*U. campestris*: Ulme, Ruster (D); Dutch elm (GB, USA); Europees iepen (NL); orme champetre (F); olmo campestre (I); olmo comune; (E) jilm polni; (CS) wiaz (PL); ulm de camp (RO); mezei szil (H); harunire (J).

*U. americana*: white elm, orme d'Amérique, American elm

upun, upun batu, penyau (MAL); balau penyau, cangal tanduk, penyau tanduk (RI), (Upun)  
biciuba, bucuva, bucuvcú (BR); sebo, otobo, nu namo (COL); virola (trade, . (Virola, biciuba)

laban, guapasa, ketileng, serawet (RI); leban, kulim papa (MAL); garamut (PNG); molawe, bongoog (RP); kyetyo (BUR); tinnok (T); binh linh (VN), (Leban)



quaruba, tin-tin, (Quaruba)

mangove cedar, pussur wood (GB); tabigi (RP); kra buun, ta buun (T);  
niri, n. batu, nyirih gundik (RI); kyana, kyatnan, pinle-on (BUR), . (Miri,  
nyireh)











































## Annex F. Coniferous Species

Main Species	Species	English
1 <i>Abies</i> spp	1a <i>Abies alba</i> Mill. 1b <i>Abies nordmanniana</i> 1c <i>Abies pectinata</i>	silver fir, silver pine, whitewood (GB)
2 <i>Araucaria angustifolia</i> O. Ktze 3 <i>Cedrus</i> spp.	3a <i>Cedrus atlantica</i> (Endl.) Manetti ex Carr. 3b <i>Cedrus deodara</i> (Roxb. ex Lamb.) G. Don 3c <i>Cedrus libani</i> A. Rich.	Parana pine (GB) cedar (GB)
4 Hemlock ( <i>Tsuga</i> spp.)	4a <i>Tsuga heterophylla</i> (Raf.) Sarg 4b <i>Tsuga canadensis</i> (L.) Carr.	Western hemlock, hemlock spruce, Alaska pine, grey fir, silver fir, Prince Albert fir (nAm) Eastern hemlock (nAm)
5 <i>Larix</i> spp.	5a <i>Larix decidua</i> Mill. 5b <i>Larix gmelinii</i> 5c <i>Larix sibirica</i> (Ostasien) 5d <i>Larix laricina</i> 5e <i>Larix occidentalis</i>	larch (GB); western larch (USA, CAN) spruce, whitewood (GB)
6 <i>Picea abies</i> (L.) Karst. 7 Pines Hard ( <i>Pinus</i> spp.; Sektion <i>taeda</i> )	7a <i>Pinus taeda</i> L. 7b <i>Pinus palustris</i> Mill 7c <i>Pinus echinata</i> Miller 7d <i>Pinus elliotii</i> Engelm	Loblolly Pine Longleaf Pine Shortleaf Pine Slash Pine
8 Pines Soft ( <i>Pinus</i> spp.; Sektion <i>strobis</i> )	8a <i>Pinus cembra</i> L. 8b <i>Pinus strobus</i> L	Eastern white pine, Northern white pine, soft white pine, Weymouth pine (GB, USA),
9 <i>Pinus radiata</i> D. Don (Synonym: <i>P. insignis</i> Dougl. ex Loud.) 10 <i>Pinus sylvestris</i> L.		Radiata Pine, Monterey pine (US) Scots pine, redwood, deal (GB)
11 <i>Taxus baccata</i> L. 12 <i>Thuja plicata</i> Donn.		Yew (GB) Western red cedar, giant cedar, canoe cedar, red cedar, shinglewood, aborvitae (US)
13 <i>Pseudotsuga menziesii</i> (Mirb.) Franco (Synonym: <i>Pseudotsuga taxifolia</i> (Poir.) Britt.)		Douglas fir, Oregon fir, Oregon pine, Oregon spruce

<b>German</b>	<b>French</b>	<b>Spanish</b>
Edeltanne, Weißtanne (D)	sapin (F)	
Brasilkiefer (D)		
Atlaszeder, Himalayazeder, Libanonzeder, echte Zeder (D)	cedre (Fr)	
Lärche (D).	meleze (Fr)	
Sibirische Lärche (D).		
Kanadische Lärche (D) Rotfichte, Rottanne (D)	picea (Fr)	
Zirbelkiefer, Zürbelkiefer, Arve, Zirne (D) Seidenkiefer, Strobe (D)	pin Weymouth (Fr)	
Gemeine Kiefer, Föhre, Forle, Nordische Kiefer, Polnische Kiefer (D) Eibe (D) Riesenlebensbaum, Rotzeder (D)	pin commun (Fr)  if (Fr)	pino silvestre (It, Sp)
Douglasie, Douglas Tanne (D)	Douglas vert (Fr)	

---

**Other**

dennen (NL); abete bianco (I); pinabete (ES)

pinho do paran, pinheiro (Br.); curiy (AR,Pr)  
diar, giam (In)

lariks (NI); larice (It); alerce de Europa (Sp); *L. gmelinii*, *L. sibirica*, *L. laricina*, *L. occidentalis*

vuren (NI); e; abete rosso (It)  
(USA): Southern yellow pines, Southern hard pines; fur Mittelamerika - Honduras pitch pine, Nicaragua pitch pine und allgemein pitch pine

Pino strobe (It), borovice tuha (Tsch), bor vajmutov (ehem. Yu),  
simafeny (Un)

insignis pine, radiata-, (RSF, AU, Ch); pino insigne (It)

pino silvestre (It, Sp)

tasso (It); melez (Tu); szorch daar (Ir); dakhs (nAf)

douglasia (It).







The following sections have been copied from FSC-STD-40-004-v3.0 pages 21 and 22, Part IV Eligibility Criteria  
The whole document can be located here -  
[www.ic.fsc.org/preview.fsc-std-40-004-v3-0-en-chain-of-custody-certification.a-6723.pdf](http://www.ic.fsc.org/preview.fsc-std-40-004-v3-0-en-chain-of-custody-certification.a-6723.pdf)

### **13. Eligibility for single CoC certification**

- 13.1 An organization is eligible for single CoC certification if the scope of the certificate includes a single site or multiple sites (two or more sites) that conform to
- a. one site under the scope of the single CoC certificate is:
    - i. acting as the certificate holder;
    - ii. responsible for invoicing of certified and non-certified materials or products covered by the scope of the certificate to external clients;
    - iii. controlling the use of the FSC Trademarks.
  - b. all sites under the scope of the single CoC certificate are:
    - i. operating under a common ownership structure;
    - ii. managed under direct control of the certificate holder;
    - iii. in an exclusive business relationship with each other for the output materials or products covered by the scope of the certificate;
    - iv. located in the same country.

13.2 For single CoC certification, all sites included in the scope of certification shall conform to all applicable certification requirements specified in FSC-STD-40-

**NOTE:** In this scenario, all applicable certification requirements as defined in FSC-STD-40-004 shall be evaluated by the certification body at all sites included in the scope of the certificate within each

### **14. Eligibility for multi-site CoC certification**

- 14.1 An organization is eligible for multi-site certification if the scope of the certificate includes two or more sites or legal entities (referred to as 'participating
- a. all participating sites and the organization that holds the certificate are linked through common ownership; **or**
  - b. all participating sites:
    - i. have a legal and/or contractual relationship with the organization; **and**
    - ii. have common operational procedures (e.g. same production methods, same product specifications, integrated management software); **and**
    - iii. are subject to a centrally administered and controlled management system established by the organization that has authority and responsibilities beyond those related solely to certification, including at
      - centralized purchase or sales function of forest products;
      - operation under the same brand name (e.g. franchise, retailer).

14.2 Based on the requirements of Clause 14.1, the following organizations are not eligible for multi- site CoC certification:

- a. organizations that do not have authority over the admission or removal of participating sites from the certificate scope;
- b. associations;
- c. non-profit organizations that have for-profit members.

14.3 For multi-site CoC certification, all participating sites included in the scope of the certificate shall conform to all applicable certification requirements specified

**NOTE:** Multi-site CoC certificates are evaluated by the certification body based on a defined sampling methodology as specified in FSC-STD-20-011.

### **15. Eligibility for group CoC certification**

15.1 A group CoC certificate may be established including two or more independent legal entities (named as participating sites according to FSC-STD-40-

- a. Each participating site shall qualify as ‘small’ as defined by:
  - i. No more than 15 employees (full-time equivalent); **or**
  - ii. No more than 25 employees (full-time equivalent) **and** a maximum total annual turnover of US\$ 1,000,000.

**NOTE:** The annual turnover criteria is only applicable to organizations that have for-profit activities.

- b. All participating sites shall be located in the same country as the

**NOTE:** FSC-PRO-40-003 authorizes FSC National Offices to define nationally specific eligibility criteria for group CoC certification. National eligibility criteria approved by FSC supersede those in Clause 15.1 a) above and are published on the FSC website (in FSC-PRO-40-003a).

15.2 For group CoC certification, all participating sites included in the scope of the certificate shall conform to all applicable certification requirements specified in FSC-

**NOTE:** Group CoC certificates are evaluated by the certification body based on a defined sampling methodology as specified in FSC-STD-20-011.

**Table F. Comparison between Single, Multi-site and Group CoC requirements.**

Item	Single	Multi-site	Group
All sites shall operate under a common ownership structure	Yes	Not necessarily. Common ownership is required in the scenario specified in Clause 14.1 a)	No
Sites can sell FSC certified products independently	No. Only one site under the scope of the certificate is allowed to invoice FSC products to customers	Yes	Yes
All sites shall be located in the same country	Yes	No	Yes
The organization shall establish a Central Office for the certificate administration and internal monitoring	No	Yes	Yes
The certification body can apply sampling methods for the selection of sites for evaluation	No. All sites under the scope of the certificate shall be annually audited by the certification body	Yes	Yes
Certificate growth	The inclusion of new sites under the scope of the certificate requires audit by the certification body.	The organization may add new sites to the certificate scope at any time, within the growth limits established by the certification body	The organization may add new sites to the certificate scope at any time, within the growth limits established by the certification body

for Single, Multi-site and Group CoC Certification

