

Round and sawn timber — Nomenclature of timbers used in Europe

The European Standard EN 13556:2003 has the status of a
British Standard

ICS 01.040.79; 79.040

National foreword

This British Standard is the official English language version of EN 13556:2003. It supersedes BS 7359:1991 which is withdrawn.

The UK participation in its preparation was entrusted to Technical Committee B/543, Round and sawn timber, which has the responsibility to:

- aid enquirers to understand the text;
- present to the responsible international/European committee any enquiries on the interpretation, or proposals for change, and keep the UK interests informed;
- monitor related international and European developments and promulgate them in the UK.

A list of organizations represented on this committee can be obtained on request to its secretary.

National annex NA (informative) lists commercial names customarily used in the UK.

Cross-references

The British Standards which implement international or European publications referred to in this document may be found in the *BSI Catalogue* under the section entitled “International Standards Correspondence Index”, or by using the “Search” facility of the *BSI Electronic Catalogue* or of British Standards Online.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

Compliance with a British Standard does not of itself confer immunity from legal obligations.

This British Standard, was published under the authority of the Standards Policy and Strategy Committee on 16 July 2003

Summary of pages

This document comprises a front cover, an inside front cover, the EN title page, pages 2 to 105 and a back cover.

The BSI copyright notice displayed in this document indicates when the document was last issued.

Amendments issued since publication

Amd. No.	Date	Comments
14797 Corrigendum No. 1	14 November 2003	Correction to national foreword and addition of national annex NA

© BSI 14 November 2003

ISBN 0 580 42262 3

English version

Round and sawn timber - Nomenclature of timbers used in Europe

Bois ronds et bois sciés - Nomenclature des bois utilisés en Europe

Rund- und Schnittholz - Nomenklatur der in Europa verwendeten Handelshölzer

This European Standard was approved by CEN on 25 March 2003.

CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration. Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Management Centre or to any CEN member.

This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the Management Centre has the same status as the official versions.

CEN members are the national standards bodies of Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Luxembourg, Malta, Netherlands, Norway, Portugal, Slovakia, Spain, Sweden, Switzerland and United Kingdom.



EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

Management Centre: rue de Stassart, 36 B-1050 Brussels

Contents		Page
1	Scope.....	4
2	Nomenclature	4
2.1	General	4
2.2	The botanical name of species	4
2.3	A four letter code.....	4
2.4	The region of origin of the timber.....	4
2.5	The standard name	4
TABLE 1 – NOMENCLATURE OF COMMERCIAL TIMBERS : HARDWOODS.....		6
TABLE 2 – NOMENCLATURE OF COMMERCIAL TIMBERS : SOFTWOODS		29
INDEX A – ALPHABETIC INDEX OF TIMBER CODES.....		34
INDEX B – ALPHABETIC INDEX OF ENGLISH STANDARD NAMES.....		48
INDEX C – ALPHABETIC INDEX OF FRENCH STANDARD NAMES		68
INDEX D – ALPHABETIC INDEX OF GERMAN STANDARD NAMES.....		87

Foreword

This document (EN 13556:2003) has been prepared by Technical Committee CEN/TC 175 “Round and sawn timber”, the secretariat of which is held by AFNOR.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by , and conflicting national standards shall be withdrawn at the latest by December 2003.

According to the CEN/CENELEC Internal Regulations, the national standards organizations of the following countries are bound to implement this European Standard: Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Luxembourg, Malta, Netherlands, Norway, Portugal, Slovakia, Spain, Sweden, Switzerland and the United Kingdom.

1 Scope

This European Standard lists commercial hardwood and softwood timbers used in Europe.

2 Nomenclature

2.1 General

The nomenclature is in two tables. Table 1 lists hardwoods (dicotyledons); Table 2 lists softwoods (gymnosperms). For each listed timber the following information is given.

Appendix I of The Convention on International Trade in Endangered Species (CITES) lists species, trading in which is prohibited.

In Table 1 and Table 2 such species are printed in bold and marked 'PROHIBITED SPECIES'.

2.2 The botanical name of species

When a commercial timber is produced by a single species or entirely, or for the most part, by two or three species, the species names are given, e.g. *Aningeria altissima* and *A. robusta*, *Betula pendula* and *B. pubescens*, *Guibourtia demeusei*, *G. pellegriniana* and *G. tessmannii*. When a commercial timber is the product of many species, the entry is the genus and the abbreviation spp., e.g. *Dipterocarpus* spp.

2.3 A four letter code

The first two letters refer to the genus, with a distinctive combination for each genus. The initial letter is always that of the initial letter of the genus and the second, so far as possible, another letter from the generic name, though in some instances this is not possible. The third and fourth letters refer to the species. Where a timber is produced only or principally by one species, distinctive letters from the species name are used. Where two or more species produce the same commercial timber, the designation XX is used. (The designation XX, rather than SP, is used as SP conventionally refers to a single species). Exceptions to this use of XX occur where a genus provides two or more distinctive timbers each provided by more than a single species; in this case the third and fourth letters of the code distinguish these timbers. Examples occur with *Quercus*, where QCXA, QCXE and QCXR are used for American white oak, European oak and American red oak respectively, and *Shorea*, where, among other combinations, SHRB and SHYM are used for red balau and yellow meranti respectively.

2.4 The region of origin of the timber

Indicated in an abbreviated form, using a notation where EU is for Europe, AF Africa, AM(N) North America, AM(C) Central America, AM(S) South America, AS Asia and AP for Australasia and Pacific Islands. An asterisk after the geographical origin indicates that the timber is commercially available from plantation growth elsewhere.

2.5 The standard name

In some instances, the names of well known timbers such as 'oak', 'cedar' or 'pine' with a geographical or other qualification, are used for timbers that have no botanical relationship with those properly so named. Names of this kind are distinguished by quotation marks to indicate that they are not true oaks, cedars or pines.

These names have become firmly established by long use (e.g. 'Tasmanian oak', 'Port Orford cedar', 'Parana pine') and where there is no suitable alternative the established name has been adopted as standard although it is botanically inappropriate. Although such names are used in these instances, this should not be taken as a precedent to justify the acceptance of similar names in future.

The lines in the tables are numbered to link codes and standard names to botanical species in the indexes.

Index A lists codes and line numbers

Index B lists English standard names and line numbers

Index C lists French standard names and line numbers

Index D lists German standard names and line numbers.

TABLE 1 – NOMENCLATURE OF COMMERCIAL TIMBERS : HARDWOODS

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.1	<i>Acer campestre</i> L.	ACCM	EU	field maple	érable champêtre	Feldahorn
1.2	<i>Acer platanoides</i> L.	ACPL	EU	Norway maple	érable plane	Spitzahorn
1.3	<i>Acer pseudoplatanus</i> L.	ACPS	EU	sycamore	érable sycomore	Bergahorn
1.4	<i>Acer saccharum</i> Marsh.	ACSC	AM(N)	rock maple	érable d'Amérique	Zuckerahorn
1.5	<i>Adina cordifolia</i> Hook.f.	ADCR	AS	haldu	haldu	Haldu
1.6	<i>Aesculus hippocastanum</i> L.	AEHP	EU	European horse-chestnut	marronnier d'Inde	Roskastanie
1.7	<i>Afzelia</i> spp., including <i>A. africana</i> Smith ex Pers., <i>A. bipindensis</i> Harms, <i>A. pachyloba</i> Harms	AFXX	AF	afzelia	doussié	Afzelia
1.8	<i>Ailanthus altissima</i> (Miller) Swingle	AIAL	AS(EU)	tree of heaven	ailante	Götterbaum
1.9	<i>Albizia</i> spp., principally <i>A. ferruginea</i> (Guill. & Perr.) Benth.	AZXX	AF	West African albizia	iatandza	latandza
1.10	<i>Alnus glutinosa</i> (L.) Gaertn.	ALGL	EU	common alder	aune glutineux	Schwarzerle
1.11	<i>Alnus incana</i> (L.) Moench	ALIN	EU	grey alder	aune blanc	Grauerle
1.12	<i>Alstonia congensis</i> Engl.	AOCO	AF	African alstonia	emien	Emien

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.13	<i>Alstonia</i> spp., principally <i>A. scholaris</i> (L.) R. Br.	AOXX	AS	Asian alstonia	pulai	Pulai
1.14	<i>Amburana cearensis</i> (Fr. Allem.) A. C. Smith	AMCR	AM(S)	cerejeira	cerejeira	Cerejeira
1.15	<i>Amphinas pterocarpoides</i> Harms	APPT	AF	amphimas	lati	Lati
1.16	<i>Andira coriacea</i> Pulle <i>A. inermis</i> H. B. K.	AAXX	AM(C)	angelin	andira	Andira
1.17	<i>Andira</i> spp., principally <i>A. parviflora</i> Ducke	AAXX	AM(C&S)	andira	andira	Andira
1.18	<i>Aningeria</i> spp., principally <i>A. altissima</i> (A.Chev.) Aubrév. & Pellegr., <i>A. robusta</i> (A. Chev.) Aubrév. & Pellegr.	AQXX	AF	aningeria	aningré	Aningré
1.19	<i>Anisoptera</i> spp.	ANXX	AS	mersawa	mersawa	Mersawa
1.20	<i>Antiaris toxicaria</i> (Pers.) Lesch. Subsp. <i>africana</i> (Engl.) C.C. Berg, subsp. <i>welwitschii</i> (Engl.) C.C. Berg and other subspecies	ATTX	AF	antiaris	ako	Ako
1.21	<i>Aspidosperma</i> spp., principally <i>A. peroba</i> Fr. Allem.	ASXX	AM(S)	peroba rosa	péroba rosa	Peroba rosa

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.22	<i>Astronium</i> spp.	AVXX	AM(S)	gonçalo alvez	gonçalo alvez	Gonçalo alvez
1.23	<i>Aucoumea klaineana</i> Pierre	AUKL	AF	gaboon	okoumé	Okoumé
1.24	<i>Autranella congolensis</i> (De Wild.) A. Chev.	AWCO	AF	mukulungu	mukulungu	Mukulungu
1.25	<i>Bagassa guianensis</i> Aubl.	BGGN	AM(S)	tatajuba	tatajuba	Bagassa
1.26	<i>Baillonella toxisperma</i> Pierre	BLTX	AF	moabi	moabi	Moabi
1.27	<i>Balfourodendron riedelianum</i> (Engl.) Engl.	BFRD	AM(S)	pau marfim	guatambu	Guatambu
1.28	<i>Beilschmieda</i> spp.	BIXX	AF	kanda	kanda	Kanda
1.29	<i>Berlinia bracteosa</i> Benth., <i>B. confusa</i> Hoyle, <i>B. grandiflora</i> (Vahl) Hutch. & Dalz.	BEXX	AF	berlinia	ébiara	Ebiara
1.30	<i>Betula alleghaniensis</i> Britt.	BTAL	AM(N)	yellow birch	bouleau jaune d'Amerique	Yellow birch
1.31	<i>Betula papyrifera</i> Marsh. var. <i>commutata</i> (Regel) Fern.	BTTP	AM(N)	western paper birch	bouleau à papier	Papierbirke
1.32	<i>Betula pendula</i> Roth, <i>B. pubescens</i> Ehrh.	BTXX	EU	European birch	bouleau d'Europe	Gemeine Birke
1.33	<i>Bombax buonopozense</i> P. Beauv.	BMBN	AF	West African bombax	kapokier	Kapokier

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.34	<i>Bowdichia</i> spp., principally <i>B. nitida</i> Benth., <i>Diplotropis</i> spp., principally <i>D. martiusii</i> Benth., <i>D. purpurea</i> (Rich.) Amsh.	BOXX	AM(S)	sucupira	sucupira	Sucupira
1.35	<i>Brachylaena hutchinsii</i> Hutch.	BYHT	AF	muhuhu	muhuhu	Muhuhu
1.36	<i>Brachystegia</i> spp., principally <i>B. laurentii</i> Louis, <i>B. mildbraedii</i> Harms	BRXB	AF	bomanga	bomanga	Bomanga
1.37	<i>Brachystegia</i> spp., principally <i>B. cynometroides</i> Harms, <i>B. eurocyma</i> Harms, <i>B. leonensis</i> Hutch. & Burt Davy, <i>B. nigerica</i> Hoyle & A.P.D. Jones	BRXN	AF	okwen	naga	Naga
1.38	<i>Brosimum guianense</i> (Aubl.) Hub.	BSGN	AM(S)	snakewood	amourette	Schlangenholz
1.39	<i>Brosimum rubescens</i> Taub.	BSRB	AM(S)	satiné	muirapiranga	Satiné
1.40	<i>Buxus sempervirens</i> L.	BXSM	EU	European boxwood	buis commun	Buchsbaum
1.41	<i>Caesalpinia echinata</i> Lam.	CSEC	AM(S)	brazilwood	pernambouc	Pernambuk
1.42	<i>Caesalpinia granadillo</i> Pitt.	CSGR	AM(S)	partridgewood	partridge wood	Partridge
1.43	<i>Calophyllum brasiliense</i> Camb.	CLBR	AM(S)	jacareuba	Santa Maria	Jacareúba
1.44	<i>Calophyllum</i> spp.	CLXX	AS	bintangor	bintangor	Bintangor

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.45	<i>Canarium schweinfurthii</i> Engl.	CNSC	AF	African canarium	aiélé	Aielé
1.46	<i>Canarium</i> spp.	CNXX	AS	Malaysian canarium	kedondong	Kedondong
1.47	<i>Carapa guianensis</i> Aubl.	CRGN	AM(S)	andiroba	andiroba	Andiroba
1.48	<i>Cariniana</i> spp., principally <i>C. legalis</i> (Mart.) O. Ktze.	CZXX	AM(S)	jequitiba	jequitiba	Jequitibá
1.49	<i>Carpinus betulus</i> L.	CPBT	EU	hornbeam	charme	Weißbuche
1.50	<i>Carya</i> spp.	CAXX	AM(N)	hickory	hickory	Hickory
1.51	<i>Caryocar</i> spp., principally <i>C. villosum</i> (Aubl.) Pers.	CQXX	AM(S)	piquia	piquia	Piquiá
1.52	<i>Casearia praecox</i> Griseb.	CAPR	AM(S)	'Maracaibo boxwood'	zapatero	Zapatero
1.53	<i>Castanea sativa</i> Mill.	CTST	EU	sweet chestnut	châtaignier	Edelkastanie
1.54	<i>Cedrela</i> spp., principally <i>C. odorata</i> L., <i>C. fissilis</i> Vell.	CEXX	AM(C&S)	American cedar	cédro	Cedro
1.55	<i>Cedrelinga catenaeformis</i> Ducke	CGCT	AM(S)	tomillo	tomillo	Tornillo
1.56	<i>Ceiba pentandra</i> (L.) Gaertn.	CBPN	AF AM	ceiba ceiba	fuma sumaúma (AM)	Ceiba Ceiba

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.57	<i>Celtis</i> spp., principally <i>C. gomphophylla</i> Baker, <i>C. mildbraedii</i> Engl., <i>C. zenkeri</i> Engl.	CJXX	AF	African celtis	ohia	Ohia
1.58	<i>Celtis adolfi-friderici</i> Engl., <i>C. tessmanii</i> Engl.	CJAT	AF	African celtis	diania	Diana
1.59	<i>Centrobium</i> spp.	CMXX	AM(S)	arariba	arariba	Araribá
1.60	<i>Chlorocardium rodiei</i> (R.H. Schomb.) Rohwer, H.G. Richt. & van der Werff.	CHRD	AM(S)	greenheart	greenheart	Greenheart
1.61	<i>Clarisia racemosa</i> Ruiz & Pav.	CXRC	AM(S)	guariuba	guariuba	Guariúba
1.62	<i>Coelocaryon preussii</i> Warb.	CVPR	AF	ekoune	ekoune	Ekoune
1.63	<i>Copaifera salikounda</i> Heckel	CFSL	AF	etimoé	etimoé	Etimoé
1.64	<i>Copaifera</i> spp., principally <i>C. multijuga</i> Hayne	CFXX	AM(S)	copaiba	copaiba	Copaiba
1.65	<i>Cordia alliodora</i> (Ruiz & Pav.) Oken, <i>C. trichotoma</i> (Vell.) Arrab.	COXA	AM(S)	American light cordia	pardillo	Pardillo
1.66	<i>Cordia goeldiana</i> Hub.	COGL	AM(S)	freijo	freijo	Freijó

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.67	<i>Cordia</i> spp., principally <i>C. abyssinica</i> R. Br., <i>C. millenii</i> Bak., <i>C. platythyrsa</i> Bak.	COXB	AF	African cordia	cordia d'Afrique	Afrikanische Cordia
1.68	<i>Couratari</i> spp.	CIXX	AM(S)	tauari	tauari	Tauari
1.69	<i>Cratoxylum</i> spp.	CWXX	AS	geronggang	geronggang	Geronggang
1.70	<i>Cylicodiscus gabunensis</i> Harms	CKGB	AF	okan	okan	Okan
1.71	<i>Dacryodes buettneri</i> H.J. Lam	DABT	AF	ozigo	ozigo	Ozigo
1.72	<i>Dacryodes heterotricha</i> (Pellegr.) H.J. Lam	DAHT	AF	safukala	safukala	Safukala
1.73	<i>Dactylocladus stenostachys</i> Oliv.	DCST	AS	jongkong	jongkong	Jongkong
1.74	<i>Dalbergia cearensis</i> Ducke	DLCR	AM(S)	kingwood	palissandre de violette	Königsholz
1.75	<i>Dalbergia decipularis</i> Rizz. & Matt., <i>D. frutescens</i> (Vell.) Britt.	DLXX	AM(S)	Brazilian tulipwood	palissandre de rose	Bahia Rosenholz
1.76	<i>Dalbergia latifolia</i> Roxb.	DLLT	AS	Indian rosewood	palissandre de l'Inde	Ostindischer Palisander
1.77	<i>Dalbergia melanoxylon</i> Guill. & Perr.	DLML	AF	African blackwood	grenadille d'Afrique	Grenadill
1.78	<i>Dalbergia nigra</i> (Vell.) Fr. Ail. PROHIBITED SPECIES	DLNG	AM(S)	Brazilian rosewood	palissandre de Rio	Rio Palisander
1.79	<i>Dalbergia retusa</i> Hemsl.	DLRT	AM(C)	cocobolo	cocobolo	Cocobolo

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.80	<i>Dalbergia stevensonii</i> Standl.	DLST	AM(C)	Honduras rosewood	palissandre du Honduras	Honduras Palisander
1.81	<i>Dalbergia tucurensis</i> D. Sm.	DLTC	AM(C)	Guatemalan rosewood	palissandre du Guatemala	Guatemala Palisander
1.82	<i>Daniellia klainei</i> Pierre, <i>D. ogea</i> (Harms) Rolfe ex Holl., <i>D. thurifera</i> Bennett	DNXX	AF	ogea	faro	Faro
1.83	<i>Dialyanthera</i> spp.	DZXX	AM(S)	light virola	virola	Virola
1.84	<i>Dicorynia guianensis</i> Amsh., <i>D. paraensis</i> Benth.	DIXX	AM(S)	basralocus	basralocus	Basralocus
1.85	<i>Didelotia brevipaniculata</i> (Aubrév. & Pellegr.) J. Léon.	DDBR	AF	didelotia	toubaouaté	Tabouaté
1.86	<i>Didelotia idae</i> Oldem., de Wit & J. Léon., <i>D. letoutzeyi</i> Pellegr., <i>D. africana</i> Baill.	DDXX	AF	didelotia	gombé	Gombé
1.87	<i>Dinizia excelsa</i> Ducke	DEEX	AM(S)	angelim vermelho	angelim vermelho	Angelim vermelho
1.88	<i>Diospyros celebica</i> Bakh.	DSCL	AS	Macassar ebony	ébène veinée d'Asie	Makassar Ebenholz
1.89	<i>Diospyros ebenum</i> Koen.	DSEB	AS	Sri Lanka ebony	ébène noire d'Asie	Ceylon Ebenholz
1.90	<i>Diospyros</i> spp., principally <i>D. crassiflora</i> Hiern	DSXX	AF	African ebony	ébène	Afrikanisches Ebenholz
1.91	<i>Diospyros virginiana</i> L.	DSVG	AM(N)	persimmon	persimmon	Persimmon

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.92	<i>Dipterocarpus</i> spp.	DPXX	AS	keruing	keruing	Keruing
1.93	<i>Dipteryx odorata</i> (Aubl.) Willd.	DXOD	AM(S)	cumaru	cumaru	Cumaru
1.94	<i>Distemonanthus benthamianus</i> Baill.	DTBN	AF	ayan	movingui	Movingui
1.95	<i>Dracontomelon dao</i> (Blanco) Merr. & Rolfe	DMDA	AS	paldao	paldao	Paldao
1.96	<i>Dryobalanops</i> spp.	DRXX	AS	kapur	kapur	Kapur
1.97	<i>Durio</i> spp., <i>Coelostegia</i> spp., <i>Neesia</i> spp.	DUXX	AS	durian	durian	Durian
1.98	<i>Dyera costulata</i> (Miq.) Hook.f.	DYCS	AS	jelutong	jelutong	Jelutong
1.99	<i>Endospermum</i> spp.	EDXX	AS	sesendok	sesendok	Sesendok
1.100	<i>Entandrophragma angolense</i> (Welw.) C. DC.	ENAN	AF	gedu nohor	tiamia	Tiamia
1.101	<i>Entandrophragma candollei</i> Harms	ENCN	AF	omu	kosipo	Kosipo
1.102	<i>Entandrophragma cylindricum</i> (Sprague) Sprague	ENCY	AF	sapele	sapelli	Sapelli
1.103	<i>Entandrophragma utile</i> (Dawe & Sprague) Sprague	ENUT	AF	utile	sipo	Sipo
1.104	<i>Eperua</i> spp.	EPXX	AM(S)	walaba	walaba	Walaba

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.105	<i>Eribruma oblonga</i> (Mast.) Bod.	EROB	AF	yellow sterculia	eyong	Eyong
1.106	<i>Erisma uncinatum</i> Warm.	EIUN	AM(S)	jaboty	jaboty	Jabutti
1.107	<i>Erythrophleum ivorense</i> A. Chev., <i>E. suaveolens</i> (Guill. & Perr.) Brenan	EYXX	AF	missanda	tali	Tali
1.108	<i>Eucalyptus camaldulensis</i> Dehnh.	EUCM	AP	red river gum	red river gum	Red River gum
1.109	<i>Eucalyptus deglupta</i> Bl.	EUDG	AS;AP	kamarere	kamarere	Kamarere
1.110	<i>Eucalyptus delegatensis</i> R. T. Bak., <i>E. obliqua</i> L'Hérit., <i>E. regnans</i> F. Muell.	EUXX	AP	'Tasmanian oak'	'chêne de Tasmanie'	'Tasmanian oak'
1.111	<i>Eucalyptus diversicolor</i> F. Muell.	EUDV	AP	karri	karri	Karri
1.112	<i>Eucalyptus globulus</i> Labill.	EUGL	AP	southern blue gum	eucalyptus bleu	Blue gum
1.113	<i>Eucalyptus marginata</i> Donn. ex Sm.	EUMR	AP	jarrah	jarrah	Jarrah
1.114	<i>Eucalyptus saligna</i> Sm., <i>E. grandis</i> Hill. ex Maid.	EUSL	AP	saligna gum	eucalyptus saligna	Sidney blue gum
1.115	<i>Euxylophora paraensis</i> Huber	EXPA	AM(S)	pau amarelo	pau amarelo	Pau amarelo
1.116	<i>Fagus grandifolia</i> Ehrh.	FAGR	AM(N)	American beech	hêtre d'Amérique	Amerikanische Buche

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.117	<i>Fagus orientalis</i> Lipsky	FAOR	AS	Turkish beech	hêtre d'Orient	Orient-Buche
1.118	<i>Fagus sylvatica</i> L.	FASY	EU	European beech	hêtre	Buche
1.119	<i>Fraxinus americana</i> L., <i>F. nigra</i> Marsh., <i>F. pennsylvanica</i> Marsh.	FXXX	AM(N)	American ash	frêne blanc d'Amérique.	Amerikanische Esche
1.120	<i>Fraxinus excelsior</i> L.	FXEX	EU	European ash	frêne commun	Esche
1.121	<i>Gambeya</i> spp., principally <i>G. lacourtiana</i> Aubrév. & Pellegr., <i>G. subnuda</i> Pierre	GAXX	AF	longhi	longhi	Longhi
1.122	<i>Gilbertiodendron dewevrei</i> J. Léon.	GBDW	AF	limbali	limbali	Limballi
1.123	<i>Gmelina arborea</i> L.	GMAR	AS	gmelina	yemane	Yemane
1.124	<i>Gonystylus bancanus</i> (Miq.) Kurz	GYBN	AS	ramin	ramin	Ramin
1.125	<i>Gossweilerodendron balsamiferum</i> (Verm.) Harms, <i>G. joveri</i> Normand ex Aubrév.	GOXX	AF	agba	tola	Tola
1.126	<i>Goupia glabra</i> Aubl.	GPGL	AM(S)	cupiuba	goupi	Cupiúba
1.127	<i>Guaiacum coulteri</i> A. Gray. <i>G. officinale</i> L., <i>G. sanctum</i> L.	GCXX	AM(C)	lignum vitae	lignum vitae	Pockholz
1.128	<i>Guarea cedrata</i> Pellegr. <i>G. laurentii</i> (De Wild.)	GRXX	AF	guarea	bossé clair	Bossé

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.129	<i>Guarea thompsonii</i> Sprague	GRTH	AF	guarea	bossé foncé	Diambi
1.130	<i>Guibourtia arnoldiana</i> (De Wild. & Th. Dur.) J. Léon.	GUAR	AF	mutényé	mutényé	Mutényé
1.131	<i>Guibourtia coleosperma</i> (Benth.) J. Léon.	GUCL	AF	Rhodesian copalwood	mussibi	Mussibi
1.132	<i>Guibourtia demeusii</i> (Harms) J. Léon., <i>G. pellegriniana</i> J. Léon., <i>G. tessmannii</i> (A. Chev.) J. Léon.	GUXX	AF	bubinga	bubinga	Bubinga
1.133	<i>Guibourtia ehie</i> (A. Chev.) J. Léon.	GUEH	AF	ovangkol	ovengkol	Ovéngkol
1.134	<i>Hailea ciliata</i> (Aubrév. & Pellegr.) Leroy	HLCL	AF	abura	abura	Abura
1.135	<i>Haplormosia monophylla</i> Harms	HAMO	AF	idewa	idewa	Idewa
1.136	<i>Heritiera</i> spp.	HEXM	AS	mengkulang	mengkulang	Mengkulang
1.137	<i>Heritiera utilis</i> (Sprague) Kosterm., <i>H. densiflora</i> (Pellegr.) Kosterm.	HEXN	AF	niangon	niangon	Niangon
1.138	<i>Hevea brasiliensis</i> (Willd. ex A. Juss.) Muell. Arg.	HVBR	AM	hevea	hévéa	Hevea
1.139	<i>Hopea</i> spp.	HPXM	AS	merawan	merawan	Merawan

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.140	<i>Hopea</i> spp. (heavy species)	HPXG	AS	giam	giam	Giam
1.141	<i>Hymenaea courbaril</i> L.	HYCB	AM(C&S)	courbaril	courbaril	Courbaril
1.142	<i>Hymenolobium</i> spp.	HMXX	AM(S)	angelim pedra	angelim	Angelim pedra
1.143	<i>Ilex aquifolium</i> L.	ILAQ	EU	holly	houx	Stechpalme
1.144	<i>Intsia bijuga</i> (Colebr.) O. Ktze., <i>I. palembanica</i> Miq.	INXX	AS	merbau	merbau	Merbau
1.145	<i>Juglans nigra</i> L.	JGNG	AM(N)	American walnut	noyer noir d'Amérique	Amerikanischer Nussbaum
1.146	<i>Juglans regia</i> L.	JGRG	EU	European walnut	noyer	Nussbaum
1.147	<i>Khaya</i> spp., principally <i>K. ivorensis</i> A. Chev., <i>K. anthotheca</i> (Welw.) C. DC., <i>K. grandifoliola</i> C. DC.	KHXX	AF	African mahogany	acajou d'Afrique	Khaya Mahagoni
1.148	<i>Koompassia malaccensis</i> Maing. ex Benth.	KOML	AS	kempas	kempas	Kempas
1.149	<i>Laburnum anagyroides</i> Medic.	LBAN	EU	laburnum	cytise	Goldregen
1.150	<i>Letestua durissima</i> (A. Chev.) Lecomte	LEDU	AF	congotali	congotali	Congotali
1.151	<i>Liquidambar styraciflua</i> L.	LQST	AM(N)	American red gum	sweet gum	Sweetgum
1.152	<i>Liriodendron tulipifera</i> L.	LITL	AM(N)	'American whitewood'	tulipier	'American whitewood'
1.153	<i>Lophira alata</i> Banks ex Gaertn. f.	LOAL	AF	ekki	azobé	Azobé

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.154	<i>Lovoa trichilioides</i> Harms	LVTR	AF	'African walnut'	dibétou	Dibetou
1.155	<i>Machaerium scleroxylon</i> Tul.	MHSC	AM(S)	caviuna	palissandre de Santos	Santos Palisander
1.156	<i>MacLura tinctoria</i> (L.) D. Don ex Steud.	MCTT	AM(S)	fustic	moral	Fustic
1.157	<i>Madhuca</i> spp., principally <i>M. utilis</i> (Ridley) H.J. Lam	MDXX	AS	bitis	bitis	Bitis
1.158	<i>Malus sylvestris</i> (L.) Mill.	MLSY	EU	apple	pommier	Apfelbaum
1.159	<i>Manilkara bidentata</i> (DC.) A. Chev., <i>M. huberi</i> Ducke	MNXX	AM(S)	massaranduba	maçaranduba	Massaranduba
1.160	<i>Mansonia altissima</i> A. Chev.	MAAL	AF	mansonia	mansonia	Mansonia
1.161	<i>Mezilaurus</i> spp., principally <i>M. itauba</i> (Meissn.) Taub.	MZXX	AM(S)	itauba	itaúba	Itaúba
1.162	<i>Microberlinia bisulcata</i> A. Chev., <i>M. brazzavillensis</i> A. Chev.	MBXX	AF	zebrano	zingana	Zebrano
1.163	<i>Micropholis</i> spp., principally <i>M. venulosa</i> Pierre	MPXX	AM(S)	balata blanc	balata blanc	Curupixá
1.164	<i>Milicia excelsa</i> (Welw.) C.C. Berg, <i>M. regia</i> (A. Chev.) C.C. Berg	MIXX	AF	iroko	iroko	Iroko
1.165	<i>Milletia laurentii</i> De Wild.	MTLR	AF	wengé	wengé	Wengé

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.166	<i>Millettia stuhlmannii</i> Taub.	MTST	AF	panga panga	panga panga	Panga panga
1.167	<i>Monopetalanthus</i> spp.	MOXX	AF	andoung	andoung	Andoung
1.168	<i>Myroxylon</i> spp., principally <i>M. balsamum</i> (L.) Harms	MYXX	AM(C&S)	balsamo	balsamo	Bálsamo
1.169	<i>Nauclea diderrichii</i> (De Wild. & Th. Dur.) Merr.	NADD	AF	opepe	bilinga	Bilinga
1.170	<i>Nesogordonia papaverifera</i> (A. Chev.) Capuron	NEPP	AF	danta	kotibé	Kotibé
1.171	<i>Nothofagus menziesii</i> Oerst.	NOMN	AP	'silver beech'	'silver beech'	'Silver Beech'
1.172	<i>Nothofagus procera</i> (Poepp. & Endl.) Oerst.	NOPR	AM(S)	rauli	rauli	Rauli
1.173	<i>Nothofagus pumilio</i> Kras.	NOPM	AM(S)	lenga	lenga	Lenga
1.174	<i>Nyssa aquatica</i> L.	NYAQ	AM(N)	tupelo	tupelo	Tupelo
1.175	<i>Ochroma lagopus</i> Sw.	OHLG	AM(S)	balsa	balsa	Balsa
1.176	<i>Ocotea porosa</i> (Nees & Mart. ex Nees) L. Barroso	OCPR	AM(S)	imbuia	imbuia	Imbuia
1.177	<i>Ocotea rubra</i> Mez	OCRB	AM(S)	red louro	louro vermelho	Louro vermelho
1.178	<i>Octomeles sumatrana</i> Miq.	OTSU	AS	binuang	binuang	Binuang
1.179	<i>Olea europaea</i> L.	OLER	EU	European olive	olivier	Olive

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.180	<i>Olmedioperebea sclerophylla</i> Duce	OMSC	AM(S)	muiratinga	muiratinga	Muiratinga
1.181	<i>Oxystigma oxyphyllum</i> (Harms) J. Leon.	OXOX	AF	tchitola	tchitola	Tchitola
1.182	<i>Palaquium</i> spp.	PPXX	AS	nyatoh	nyatoh	Nyatoh
1.183	<i>Paraberlinia bifoliolata</i> (Troupin) Pellegr.	PBBI	AF	awoura	awoura	Beli
1.184	<i>Parashorea</i> spp., principally <i>P. malaanonan</i> (Blanco) Merr., <i>P. tomentella</i> (Sym.) Meijer	PHWS	AS	white seraya	white seraya	White seraya
1.185	<i>Parashorea</i> spp., principally <i>P. densiflora</i> Sloot., <i>P. lucida</i> (Miq.) Kurz, <i>P. stellata</i> Kurz	PHMG	AS	meranti gerutu	gerutu	Gerutu
1.186	<i>Paratecoma peroba</i> (Record) Kuhl.	PAPR	AM(S)	white peroba	peroba branca	Peroba de campos
1.187	<i>Peltogyne</i> spp.	PGXX	AM(S)	purpleheart	amarante	Amarant
1.188	<i>Pericopsis elata</i> (Harms) van Meeuwen	PKEL	AF	afromosia	afromosia	Afromosia
1.189	<i>Petersianthus macrocarpus</i> (P. Beauv.) Libend.	PUMC	AF	esia	essia	Essia

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.190	<i>Piptadeniastrum africanum</i> (Hook.f.) Brenan	PIAF	AF	dahoma	dabéma	Dabema
1.191	<i>Platanus x hispanica</i> Muenchh.	PLXH	EU	European plane	platane	Platane
1.192	<i>Platymiscium</i> spp.	PZXX	AM(S)	trebol	macacaúba	Macacaúba
1.193	<i>Pometia pinnata</i> Forst.	PMPN	AS;AP	taun	kasai	Kasai
1.194	<i>Populus alba</i> L.	POAL	EU	white poplar	peuplier blanc	Weißpappel
1.195	<i>Populus balsamifera</i> L.	POBL	AM(N)	Canadian poplar	peuplier baumier	Balsampappel
1.196	<i>Populus deltoides</i> Bartram ex Marshall	PODL	AM(N)	eastern cottonwood	peuplier du Canada	Kanadische Schwarzpappel
1.197	<i>Populus grandidentata</i> Michx.	POGR	AM(N)	Canadian poplar	big tooth aspen	Großgezahnte Aspe
1.198	<i>Populus nigra</i> L.	PONG	EU	black poplar	peuplier noir	Schwarzpappel
1.199	<i>Populus tremula</i> L.	POTL	EU	European aspen	tremble	Aspe
1.200	<i>Populus tremuloides</i> Michx.	POTD	AM(N)	Canadian aspen	aspen poplar	Amerikanische Aspe
1.201	<i>Populus trichocarpa</i> Hook.	POTR	AM(N)	black cottonwood	peuplier trichocarpa	Westliche Balsampappel
1.202	<i>Populus x canescens</i> (Ait.) Sm.	POCN	EU	grey poplar	grisard	Graupappel
1.203	<i>Populus x euramericana</i> (Dade) Guinier	POER	EU	black poplar	peupliers de culture	Euramerikanische Pappel
1.204	<i>Protium</i> spp.	PJXX	AM(S)	breu	breu	Bräu

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.205	<i>Prunus avium</i> L.	PRAV	EU	European cherry	merisier	Kirschbaum
1.206	<i>Prunus serotina</i> Ehrh.	PRSR	AM(N)	American cherry	merisier d'Amérique	Amerikanischer Kirschbaum
1.207	<i>Pseudosindora palustris</i> Sym.	PEPL	AS	swamp sepetir	sepetir	Sepetir
1.208	<i>Pterocarpus angolensis</i> DC.	PTAN	AF	muninga	muninga	Muninga
1.209	<i>Pterocarpus soyauxii</i> Taub., <i>P. osun</i> Craib	PTXX	AF	African padauk	padouk d'Afrique	Afrikanisches Padouk
1.210	<i>Pterygota bequaertii</i> De Wild., <i>P. macrocarpa</i> K. Schum.	PQXX	AF	African pterygota	koto	Koto
1.211	<i>Pycnanthus angolensis</i> (Welw.) Warb.	PXAN	AF	ilomba	ilomba	Ilomba
1.212	<i>Pyrus communis</i> L.	PYCM	EU	pear	poirier	Birnbäum
1.213	<i>Qualea</i> spp.	QUXX	AM(S)	mandio	gronfolo	Gronfolo
1.214	<i>Quercus cerris</i> L.	QCCR	EU	Turkey oak	chêne chevelu	Zerreiche
1.215	<i>Quercus ilex</i> L.	QCIL	EU	holm oak	chêne vert	Steineiche
1.216	<i>Quercus petraea</i> (Matt.) Liebl., <i>Q. robur</i> L.	QCXE	EU	European oak	chêne blanc Européen	Eiche
1.217	<i>Quercus</i> spp., including <i>Q. alba</i> L. and other species	QCXA	AM(N)	American white oak	chêne blanc d'Amérique	Amerikanische Weißeiche

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.218	<i>Quercus</i> spp., including <i>Q. rubra</i> L. and other species	QCXR	AM(N)	American red oak	chêne rouge d'Amérique	Roteiche
1.219	<i>Quercus</i> spp., principally <i>Q. mongolica</i> Fisch. ex Turcz. var. <i>grosseserrata</i> Rehd. & Wils.	QCXJ	AS	Japanese oak	chêne du Japon	Japanische Eiche
1.220	<i>Rhodognaphalon breviuspe</i> Roberty, <i>R. schumannianum</i> Robyns	RHXX	AF	kondroti	kondroti	Kondroti
1.221	<i>Ricinodendron</i> spp.	RIXX	AF	erimado	essessang	Erimado
1.222	<i>Robinia pseudoacacia</i> L.	ROPS	EU	robinia	robinier	Robinie
1.223	<i>Salix</i> spp.	SAXX	EU	willow	saule	Weide
1.224	<i>Santalum album</i> L.	SNAL	AS	sandalwood	bois de santal	Sandelholz
1.225	<i>Scleronema micranthum</i> Ducke	SCMC	AM(S)	cardeiro	cardeiro	Cardeiro
1.226	<i>Scottellia</i> spp., principally <i>S. coriacea</i> A. Chev. ex Hutch. & Dalz.	SLXX	AF	odoko	akossika	Akossika
1.227	<i>Shorea albida</i> Sym.	SHAL	AS	alan	alan-batu	Alan batu
1.228	<i>Shorea</i> spp.	SHDR	AS	dark red meranti	dark red meranti	Dark red meranti
1.229	<i>Shorea</i> spp.	SHLR	AS	light red meranti	light red meranti	Light red meranti
1.230	<i>Shorea</i> spp. (section <i>Shorea</i>), including <i>S. laevis</i> Ridl.	SHBL	AS	balau	balau	Balau

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.231	<i>Shorea</i> spp. (section <i>Anthoshorea</i>)	SHWM	AS	white meranti	white meranti	White meranti
1.232	<i>Shorea</i> spp. (section <i>Richetioides</i>)	SHYM	AS	yellow meranti	yellow meranti	Yellow meranti
1.233	<i>Shorea</i> spp., including <i>S. kunstleri</i> King	SHRB	AS	red balau	red balau	Red balau
1.234	<i>Simarouba amara</i> Aubl.	SMAM	AM(S)	simarouba	marupa	Marupá
1.235	<i>Sindora</i> spp.	SDXX	AS	sepetir	sepetir	Sepetir
1.236	<i>Sindoropsis letestui</i> J. Léon.	SPLT	AF	ghéombi	ghéombi	Ghéombi
1.237	<i>Sorbus aria</i> (L.) Crantz	SOAR	EU	whitebeam	sorbier blanc	Mehlbeere
1.238	<i>Sorbus aucuparia</i> L.	SOAU	EU	rowan	sorbier des oiseleurs	Eberesche
1.239	<i>Sorbus torminalis</i> (L.) Crantz	SOTR	EU	wild service	alisier torminal	Elsbeere
1.240	<i>Staudtia stipitata</i> Warb.	SSST	AF	niové	niové	Niové
1.241	<i>Sterculia rhinopetala</i> K. Schum.	STRH	AF	brown sterculia	lotofa	Lotofa
1.242	<i>Swartzia fistuloides</i> Harms, <i>S. madagascariensis</i> Desv.	SZXX	AF	African swartzia	pao rosa	Pau rosa
1.243	<i>Swietenia macrophylla</i> King	SWMC	AM(C&S)	American mahogany	acajou d'Amérique	Amerikanisches Mahagoni

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.244	<i>Tabebuia</i> spp., principally <i>T. serratifolia</i> (Vahl) Nicholson	TBXX	AM(S)	ipé	ipé	Ipé
1.245	<i>Talauma ovata</i> A. St. Hil.	TLOV	AM(S)	baguaçu	baguaçu	Baguaçu
1.246	<i>Tectona grandis</i> L.f.	TEGR	AS	teak	teck	Teak
1.247	<i>Terminalia alata</i> Heyne ex Roth, <i>T. coriacea</i> (Roxb.) W. & A., <i>T. crenulata</i> Heyne ex Roth	TMXX	AS	'Indian laurel'	'Indian laurel'	'Indian laurel'
1.248	<i>Terminalia ivorensis</i> A. Chev.	TMIV	AF	idigbo	framiré	Framiré
1.249	<i>Terminalia superba</i> Engl. & Diels	TMSP	AF	limba	limba	Limba
1.250	<i>Testulea gabonensis</i> Pellegr.	TZGB	AF	izombé	izombé	Izombé
1.251	<i>Tetraberlinia bifoliolata</i> (Harms) Hauman, <i>T. tubmaniana</i> J. Léon.	TTXX	AF	tetraberlinia	ekaba	Ekaba
1.252	<i>Tieghemella africana</i> Pierre	TGAF	AF	makoré	makoré	Douka
1.253	<i>Tieghemella heckelii</i> Pierre ex A. Chev.	TGHC	AF	makoré	makoré	Makoré
1.254	<i>Tilia americana</i> L.	TIAM	AM(N)	basswood	tilleul d'Amérique	Amerikanische Linde
1.255	<i>Tilia cordata</i> Mill., <i>T. platyphyllos</i> Scop., <i>T. x europaea</i> L.	TIXX	EU	European lime	tilleul	Linde

TABLE 1 (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.256	<i>Triplochiton scleroxylon</i> K. Schum.	TRSC	AF	obeche	obeche	Abachi
1.257	<i>Turraeanthus africanus</i> (Welw. ex C. DC.) Pellegr.	TUAF	AF	avodiré	avodiré	Avodiré
1.258	<i>Ulmus americana</i> L.	ULAM	AM(N)	white elm	orme blanc d'Amérique	Amerikanische Ulme
1.259	<i>Ulmus glabra</i> Huds.	ULGL	EU	wych elm	orme de montagne	Bergulme
1.260	<i>Ulmus minor</i> Mill.	ULMI	EU	smooth leaved elm	orme	Feldulme
1.261	<i>Ulmus procera</i> Salisb.	ULPR	EU	English elm	orme champêtre	Englische Ulme
1.262	<i>Ulmus rubra</i> Muehlenb.	ULRB	AM(N)	red elm	orme rouge du Canada	Red elm
1.263	<i>Ulmus thomasii</i> Sarg.	ULTM	AM(N)	rock elm	orme-liège du Canada	Kanadische Ulme
1.264	<i>Ulmus x hollandica</i> Mill.	ULXH	EU	Dutch elm	orme de Hollande	Holländische Ulme

TABLE 1 (*concluded*)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
1.265	<i>Vatica</i> spp.	VAXX	AS	resak	resak	Resak
1.266	<i>Virola surinamensis</i> (Rol.) Warb. and similar species	VIXX	AM(C&S)	light virola	virola	Virola
1.267	<i>Vochysia</i> spp.	VOXX	AM(C&S)	quaruba	quaruba	Quaruba
1.268	<i>Xylia dolabriformis</i> Benth., <i>X. kerrii</i> Craib & Hutch., <i>X. xylocarpa</i> (Roxb.) Taub.	XYXX	AS	pyinkado	pyinkado	Pyinkado
1.269	<i>Zanthoxylum heitzii</i> (Aubrév. & Pellegr.) Waterman	ZAHT	AF	olon	olon	Olon

TABLE 2 – NOMENCLATURE OF COMMERCIAL TIMBERS : SOFTWOODS

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
2.1	<i>Abies alba</i> Mill.	ABAL	EU	silver fir	sapin blanc	Tanne
2.2	<i>Abies amabilis</i> Dougl. ex Forbes	ABAM	AM(N)	amabilis fir	sapin amabilis	Purpurtanne
2.3	<i>Abies balsamea</i> (L.) Mill.	ABBL	AM(N)	balsam fir	sapin baumier	Balsamtanne
2.4	<i>Abies grandis</i> (Dougl. ex D. Don) Lindl.	ABGR	AM(N)	grand fir	sapin grandis	Riesentanne
2.5	<i>Abies lasiocarpa</i> (Hook.) Nutt.	ABLS	AM(N)	alpine fir	sapin subalpin	White fir
2.6	<i>Abies procera</i> Rehder	ABPR	AM(N)	noble fir	sapin noble	Edeltanne
2.7	<i>Agathis australis</i> (D. Don) Salisb.	AGAS	AP	New Zealand kauri	agathis	Kauri
2.8	<i>Agathis dammara</i> (A.B. Lamb.) L. C. Rich.	AGDM	AS;AP	East Indian kauri	agathis	Agathis
2.9	<i>Araucaria angustifolia</i> (Bert.) O. Ktze.	ARAN	AM(S)	'Parana pine'	'pin de parana'	'Brasilkiefer'
	<i>Araucaria araucana</i> (Molina) K. Koch	ARAR	AM(S)	'Chile pine'	'pin du Chili'	'Chiletanne'
	PROHIBITED SPECIES					

TABLE 2 – (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
2.11	<i>Calocedrus decurrens</i> (Torr.) Florin	CCDC	AM(N)	'incense cedar'	'libocèdre'	'Kalifornische Bleistiftzeder'
2.12	<i>Cedrus atlantica</i> (Endl.) Manetti ex Carr., <i>C. deodara</i> (D. Don) G. Don, <i>C. libani</i> A. Rich.	CDXX	AF;AS	cedar	cèdre	Echte Zeder
2.13	<i>Chamaecyparis lawsoniana</i> (A. Murr.) Parl.	CHLW	AM(N)*	'Port Orford cedar'	'cèdre de Port Orford'	'Port Orford cedar'
2.14	<i>Chamaecyparis nootkatensis</i> (D. Don) Spach	CHNT	AM(N)	'yellow cedar'	'yellow cedar'	'Yellow cedar'
2.15	<i>Chamaecyparis thyoides</i> (L.) B. S. & P.	CHTH	AM(N)	'southern white cedar'	'southern white cedar'	'Southern white cedar'
2.16	<i>Cryptomeria japonica</i> (L.f.) D. Don	CYJP	AS*	sugi	cryptomeria	Sugi
2.17	<i>Cupressus</i> spp.	CUXX	AM(N)*	cypress	cypres	Zypresse
2.18	<i>Fitzroya cupressoides</i> (Mol.) F. M. Johnston PROHIBITED SPECIES	FICP	AM(S)	alerce	alerce	Alerce
2.19	<i>Juniperus procera</i> Hochst. ex Endl.	JUPR	AF	'East African pencil cedar'	'East African cedar'	'Afrikanische Bleistiftzeder'
2.20	<i>Juniperus virginiana</i> L.	JUVR	AM	'Virginian pencil cedar'	'Eastern red cedar'	'Virginische Bleistiftzeder'
2.21	<i>Larix decidua</i> Mill.	LADC	EU	European larch	mélèze d'Europe	Lärche

TABLE 2 – (continued)

	BOTANICAL SPECIES	CODE	SOURCE	ENGLISH STANDARD NAME	FRENCH STANDARD NAME	GERMAN STANDARD NAME
2.22	<i>Larix x eurolepis</i> A. Henry	LAER	EU	Dunkeld larch	mélèze de Dunkeld	Dunkeld-Lärche
2.23	<i>Larix gmelinii</i> (Rupr.) Kuzen.	LAGM	AS	Siberian larch	mélèze de Sibérie	Sibirische Lärche
2.24	<i>Larix kaempferi</i> (Lamb.) Carr.	LAKM	AS*	Japanese larch	mélèze du Japon	Japanische Lärche
2.25	<i>Larix occidentalis</i> Nutt.	LAOC	AM(N)	western larch	western larch	Amerikanische Lärche
2.26	<i>Picea abies</i> (L.) Karst.	PCAB	EU	Norway spruce	épicéa	Fichte
2.27	<i>Picea engelmannii</i> Parry ex Engelm.	PCEN	AM(N)	Engelmann spruce	épinette	Engelmann-Fichte
2.28	<i>Picea glauca</i> (Moench) Voss	PCGL	AM(N)	white spruce	eastern spruce	White spruce
2.29	<i>Picea sitchensis</i> (Bong.) Carr.	PCST	AM(N)*	Sitka spruce	Sitka spruce	Sitka-Fichte
2.30	<i>Pinus banksiana</i> Lamb.	PNBN	AM(N)	jack pine	pin de Banks	Banks-Kiefer
2.31	<i>Pinus caribaea</i> Morelet	PNCR	AM(C)	Caribbean pitch pine	pitchpin	Pitch pine
2.32	<i>Pinus cembra</i> L.	PNCM	EU	cembra pine	pin cembro	Zirbelkiefer
2.33	<i>Pinus contorta</i> Dougl. ex Loud.	PNCN	AM(N)*	lodgepole pine	pin de Murray	Logdepole pine
2.34	<i>Pinus elliotii</i> Engelm.	PNEL	AM(N)*	slash pine	pitchpin	Slash pine
2.35	<i>Pinus echinata</i> Mill.	PNEC	AM(N)	shortleaf pine	pin jaune	Shortleaf pine
2.36	<i>Pinus lambertiana</i> Dougl.	PNLM	AM(N)	sugar pine	pin de Lambert	Sugar pine