

**2017 CITES Tebliğinde yer alacak Orman Ürünlerinin familya ve türleri  
(2 OCAK 2017)**

**Ek I B**

POZİSYON NO	CITES TÜRLERİ
44	<b>Ağaç ve Ahşap Eşya; Odun kömürü; Mantar ve mantardan mamul eşya; Hasırdan, Sazdan veya örülmeye elverişli diğer maddelerden mamuller; Sepetçi ve Hasırcı eşyası'ndan yalnız</b>
	<b>ARAUCARIACEAE</b> (Monkey-puzzle tree) Familyasından <i>1-Araucaria araucana</i>
	<b>CUPRESSACEAE</b> ( Alerce, cypresses): Selvigiller Familyasından <i>1- Fitzroya cupressoides</i> <i>2- Pilgerodendron uviferum</i>
	<b>LEGUMINOSAE</b> (Fabaceae): (Afromosia, cristobal, palisander, rosewood, sandalwood) familyasından <i>1- Dalbergia nigra</i>
	<b>PINACEAE</b> ( Firs and pines) Çamgiller Familyasından <i>1- Abies guatemalensis</i>
	<b>PODOCARPACEAE</b> ( Podocarps) Familyasından <i>1-Podocarpus parlatorei</i>

**Ek II B**

POZİSYON NO	CITES TÜRLERİ
44	<b>Ağaç ve Ahşap Eşya; Odun kömürü; Mantar ve mantardan mamul eşya; Hasırdan, Sazdan veya örülmeye elverişli diğer maddelerden mamuller; Sepetçi ve Hasırcı eşyası'ndan yalnız</b>
	<b>CYATHEACEAE</b> (Tree-ferns): (Ağaç Eğreltiler) Familyasından <i>1-Cyathea spp. #4</i>

**EBENACEAE** (Ebonies): Abanoz familyasından

*1-Diospyros spp.* #5 (Madagascar Populasyonları)

**JUGLANDACEAE:** (Gavilan) Cevizgiller Familyasından

*1-Oreomunnea pterocarpa* #4

**LEGUMINOSAE** (Fabaceae)(Afrormosia, cristobal, palisander, rosewood, sandalwood) Familyasından

*1- Caesalpinia echinata* #10

*2- Dalbergia spp.* #15 (except for the species listed in Appendix I)

*3- Guibourtia demeusei* #15

*4- Guibourtia pellegriniana* #15

*5- Guibourtia tessmannii* #15

*6- Pericopsis elata* #5

*7- Platymiscium pleiostachyum* #4

*8- Pterocarpus erinaceus*

*9- Pterocarpus santalinus* #7

*10-Senna meridionalis*

**MELIACEAE**( Mahoganies, West Indian cedar) Familyasından

*1- Swietenia humilis* #4

*2- Swietenia macrophylla* #6 (Neotropics populasyonları)

*3- Swietenia mahagoni* #5

**ROSACEAE**(African cherry, stinkwood) Familyasından

*1-Prunus africana*#4

**SANTALACEAE**( Sandalwoods) Familyasından

*1-Osyris lanceolata* #2 (Burundi, Ethiopia, Kenya, Rwanda, Uganda, Tanzania

Populasyonları)

<p><b>TAXACEAE</b> (Himalayan yew): Porsukgiller Familyasından</p> <p>1- <i>Taxus chinensis</i> ve bu türlerin infraspesifik taxaları #2</p> <p>2- <i>Taxus cuspidata</i> ve bu türlerin infraspesifik taxaları<sup>12#2</sup></p> <p>3- <i>Taxus fuana</i> ve bu türlerin infraspesifik taxaları #2</p> <p>4- <i>Taxus sumatrana</i> ve bu türlerin infraspesifik taxaları #2</p> <p>5-<i>Taxus wallichiana</i> #2</p>
<p><b>THYMELAEACEAE</b>(Aquilariaceae)( Agarwood, ramin) Familyasından</p> <p>1-<i>Aquilaria spp</i> #14</p> <p>2-<i>Gonystylus spp</i> #4</p> <p>3-<i>Gyrinops spp</i> #14</p>
<p><b>ZYGOPHYLLACEAE</b>( Lignum-vitae) Familyasından</p> <p>1- <i>Bulnesia sarmientoi</i> #11</p> <p>2-<i>Guaiacum spp.</i> #2</p>

### Ek III B

POZİSYON NO	CITES TÜRLERİ
44	<b>Ağaç ve Ahşap Eşya; Odun kömürü; Mantar ve mantardan mamul eşya; Hasırdan, Sazdan veya örülmeye elverişli diğer maddelerden mamuller; Sepetçi ve Hasırcı eşyası'ndan yalnız</b>
	<p><b>FAGACEAE</b>(Beeches)</p> <p>1-<i>Quercus mongolica</i> #5 (Russian Federation populasyonları)</p>
	<p><b>LEGUMINOSAE</b> (Fabaceae)( Afrormosia, cristobal,palisander, rosewood, sandalwood)familyasından</p> <p>1-<i>Dipteryx panamensis</i> (Costa Rica, Nicaragua populasyonları)</p>
	<p><b>MAGNOLIACEAE</b>(Magnolias) Familyasından</p> <p>1-<i>Magnolia liliifera var. obovata</i> #1 (Nepal)</p>

	<p><b>MELIACEAE:</b> (Mahoganies) West Indian cedar) Familyasından</p> <p>1- <i>Cedrela fissilis</i> <sup>#5</sup> (Bolivia ve Brazil populasyonları)</p> <p>2- <i>Cedrela lilloi</i> <sup>#5</sup> (Bolivia ve Brazil populasyonları)</p> <p>3- <i>Cedrela odorata</i> <sup>#5</sup> (Brazil, Bolivia, Colombia, Guatemala, Peru populasyonları)</p>
	<p><b>PINACEAE</b>( Firs and pines): Çamgiller Familyasından</p> <p>1- <i>Pinus koraiensis</i> <sup>#5</sup> (Russian Federation)</p>
	<p><b>PODOCARPACEAE</b> (Podocarps) Familyasından</p> <p>1- <i>Podocarpus neriifolius</i> <sup>#1</sup> (Nepal populasyonları)</p>

### Dip Notlar:

**#1:** All parts and derivatives, except:

- a) seeds, spores and pollen (including pollinia);
- b) seedling or tissue cultures obtained in vitro, in solid or liquid media, transported in sterile containers;
- c) cut flowers of artificially propagated plants; and
- d) fruits, and parts and derivatives thereof, of artificially propagated plants of the genus *Vanilla*.

**#2:** All parts and derivatives except:

- a) seeds and pollen; and
- b) finished products packaged and ready for retail trade.

**#3:** Whole and sliced roots and parts of roots, excluding manufactured parts or derivatives, such as powders, pills, extracts, tonics, teas and confectionery.

**#4:** All parts and derivatives, except:

- a) seeds (including seedpods of *Orchidaceae*), spores and pollen (including pollinia). The exemption does not apply to seeds from *Cactaceae* spp. exported from Mexico, and to seeds from *Beccariophoenix madagascariensis* and *Dypsis decaryi* exported from Madagascar;

- b) seedling or tissue cultures obtained in vitro, in solid or liquid media, transported in sterile containers;
- c) cut flowers of artificially propagated plants;
- d) fruits, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genus *Vanilla* (Orchidaceae) and of the family Cactaceae;
- e) stems, flowers, and parts and derivatives thereof, of naturalized or artificially propagated plants of the genera *Opuntia* subgenus *Opuntia* and *Selenicereus* (Cactaceae); and
- f) finished products of *Euphorbia antisyphilitica* packaged and ready for retail trade.

**#5:** Logs, sawn wood and veneer sheets.

**#6:** Logs, sawn wood, veneer sheets and plywood.

**#7:** Logs, woodchips, powder and extracts

**#8:** Underground parts (i.e. roots, rhizomes): whole, parts and powdered.

**#9:** All parts and derivatives except those bearing a label:

“Produced from *Hoodia* spp. material obtained through controlled harvesting and production under the terms of an agreement with the relevant CITES Management Authority of [Botswana under agreement No. BW/xxxxxx] [Namibia under agreement No. NA/xxxxxx] [South Africa under agreement No. ZA/xxxxxx]”.

**#10:** Logs, sawn wood, veneer sheets, including unfinished wood articles used for the fabrication of bows for stringed musical instruments.

**#11:** Logs, sawn wood, veneer sheets, plywood, powder and extracts. Finished products containing such extracts as ingredients, including fragrances, are not considered to be covered by this annotation.

**#12:** Logs, sawn wood, veneer sheets, plywood and extracts. Finished products containing such extracts as ingredients, including fragrances, are not considered to be covered by this annotation.

**#13:** The kernel (also known as 'endosperm', 'pulp' or 'copra') and any derivative thereof.

**#14:** All parts and derivatives except:

- a) seeds and pollen;
- b) seedling or tissue cultures obtained in vitro, in solid or liquid media, transported in sterile containers;
- c) fruits;
- d) leaves;

- e) exhausted agarwood powder, including compressed powder in all shapes; and
- f) finished products packaged and ready for retail trade, this exemption does not apply to wood chips, beads, prayer beads and carvings.

**#15:** All parts and derivatives are included, except:

- a) Leaves, flowers, pollen, fruits, and seeds;
- b) Non-commercial exports of a maximum total weight of 10 kg. per shipment;
- c) Parts and derivatives of *Dalbergia cochinchinensis*, which are covered by Annotation # 4;
- d) Parts and derivatives of *Dalbergia* spp. originating and exported from Mexico, which are covered by Annotation # 6.

**#16:** Seeds, fruits, oil and live plants