



## **BUBINGA DATA SHEET**

Botanical name: Guibourtia Demeusei, G. Tessmanii

Country of origin: Africa

Veneer thickness: from 0.6 to 2 mm

**Specific gravity:** 890-910 kg/m³ (air-dried)

**Use**: excellent wood for cabinet-making since it makes beautiful veneers. Used for high-end furniture. Since the trunks can be significant in size (heights up to 45 metres), Bubinga can be used to make mass-produced tables and furniture.

**Characteristics**: the sapwood has a whitish or light brown colour and is unusable. The heartwood is reddish to reddish brown with darker veins. Bubinga is a hard and heavy wood, very resistant to both plant parasites and wood-boring pests.

**Drying**: it must be dried slowly to prevent deformation and breaking. When the wood is wet or damp and in contact with metal, it tends to develop patches of bluish discolouration.

**Surface**: It has a fine grain, rare, not easily visible pores and a uniform texture. Suitable for any type of stain or varnish.

**Gluing**: normal joints are easily made and provide excellent resistance to mechanical stress.