



SL Woods Marketing

Your Building & Construction Solutions



About Us



SL Wood Sdn Bhd is a marketing arm of Kilang Papan Sam Lim Sdn Bhd, located in Jempol of Negeri Sembilan state, which is one of the famous sawmill hubs in Malaysia.



Sam Lim Group of Companies established since 1993 and now has grown to be a fully integrated manufacturing plant involved in complete processes of sawn timber, chemical treatment and kiln drying from raw materials to ready-to-use building materials. We are fast becoming one of the quality sawn timber manufacturers and exporters in Malaysia.

We had started out specializing in sawn timber. Evolved with the fast pace of changes in market demand, we have re-directed our attention to produce full spectrum of wooden products for construction, gardening, outdoor furnitures, with all natural solid wood.

Today we have widened our range to concrete business with a company set up as Rich Mix Concrete Sdn Bhd, produce many types of molded component and mixed concrete for construction and building usage. Hence, we are not only providing sawn timber products but also a complete building solution.

At SL Wood, we broaden our professional services to include quality checking service (QC), sourcing and handling purchasing of wooden products in Malaysia.

It has always been our group's policy of constantly striving to provide competitive pricing without compromising the aspect of quality products and finishing. All these are efficiently and effectively ensured to achieve and maintain the most important returns to us and to all our customers and partners.



Our mission is to deliver total building and construction solution, value added raw pieces with quality assurance to all our customers and partners. We believe in quality products with good committed services, creating ever more value to our customers. We always believe our customers are our long term partners. We work together and we grow together. We supply, you build!





Our Products

CHENGAI



INTRODUCTION

The Standard Malaysian Name for the timber of *Neobalanocarpus heimii* (Dipterocarpaceae). Vernacular names applied include penak (Peninsular Malaysia). The name chengal is so popular, that many other species have been given vernacular names bearing the name chengal. *Neobalanocarpus* is a monotypic genus. The sapwood is light yellow and sharply defined from the heartwood, which is light yellow-brown with a distinct green tinge, darkening on exposure to dark purple-brown or rust-red.

Also known as Chengal (Brunei); and Chan Ta Khien, Chi-ngamat, Takian Chan and Takian Chantamaeo (Thailand).

TEXTURE

Texture is fine and even, with shallowly to deeply interlocked grain.

STRENGTH PROPERTIES

The timber falls into Strength Group A (Engku, 1988b) or SG 1 (MS 544:Part 2:2001).

USES

The timber is suitable for all forms of heavy construction, railway sleepers, heavy duty furniture, laboratory benches, bridges, marine construction, boat building, telegraphic and power transmission posts and cross arms, piling, mallets, flooring (heavy traffic), decking, vehicle bodies (framework and floor boards), fender supports, cooling towers (structural members), staircase (balusters, carriages, handrails, newels, risers, stringers, treads, bullnoses, round ends and winders), columns (heavy duty), door and window frames and sills, tool handles (impact), carving works and other uses where strength and durability are required.

Dark Red Meranti



INTRODUCTION

The Standard Malaysian Name for the dark red and lightweight timber of the genus *Shorea* (Dipterocarpaceae). Vernacular names used include meranti (Peninsular Malaysia and Sarawak) with various epithets, seraya (Sabah) with various epithets, nemusu (Peninsular Malaysia), seraya (Peninsular Malaysia and Sabah), obar suluk (Sabah) and also various local names too numerous to list here. Major species producing this timber include *S. acuminata* (partly), *S. argentifolia*, *S. curtisii*, *S. ovata*, *S. monticola*, *S. pauciflora*, *S. platyclados* and *S. slootenii*. The sapwood is pink with a grey tinge and is not clearly defined from the heartwood, which is medium red to deep red to deep red-brown.

TEXTURE

Texture is moderately coarse and even, with interlocked grain.

STRENGTH PROPERTIES

The timber falls into Strength Group C (Engku, 1988b) or SG 5 (MS 544:Part 2:2001).

USES

The timber is suitable for joinery, furniture, high class interior finishing, flooring, decking, panelling, partitioning, mouldings, skirtings, fancy doors, door and window frames and sills, staircase (angle blocks, rough bracket and tread), plywood, railway sleepers, posts, beams, joists, rafters, pallets (expendable type), vehicle bodies (framework, floor boards and planking), ship and boat building (keels, keelsons, framework and general planking), cooling tower (non structural members) and other light constructional works.

Yellow Balau



INTRODUCTION

The Standard Malaysian Name for the heavy, yellow to brown timbers of the genus *Shorea* (Dipterocarpaceae). Vernacular names applied include balau (Peninsular Malaysia) with various epithets, selangan batu No. 1 (Sabah), selangan batu (Sabah and Sarawak) and other localised names too numerous to be listed here. Major species include *S. atrinervosa*, *S. foxworthyi*, *S. glauca*, *S. laevis*, *S. materialis*, *S. maxwelliana*, *S. submontana* and *S. sumatrana*. The sapwood is lighter in colour and is sharply defined from the heartwood, which is yellow or grey-brown and darkens to deep brown on exposure.

TEXTURE

Texture is fine and even, with deeply interlocked grain.

STRENGTH PROPERTIES

The timber falls into Strength Group A (Engku, 1988b) or SG 1 (MS 544:Part 2:2001).

USES

The timber is suitable for all forms of heavy construction, marine construction, ship and boat building (keels, keelsons and framework), piling, beams, columns (heavy duty), bridges, wharves, cooling tower (structural member), railway sleepers, vehicle bodies (framework and floor boards), boat building, plywood, joinery, cabinet making, mallets, fender supports, door and window frames, staircase (carriage, newel and stringer), pallets (heavy and permanent type), tool handles (impact), telegraphic and power transmission posts and cross arms, posts, joists, rafters, flooring (heavy traffic), decking and heavy duty furniture.

KEKATONG



INTRODUCTION

The Standard Malaysian Name for the timber of *Cynometra* spp. (Leguminosae). Vernacular names applied include belangan (Peninsular Malaysia), belangan (Peninsular Malaysia), katong-katong (Peninsular Malaysia and Sabah) and kekatong laut (Peninsular Malaysia). Major species include *C. elmeri*, *C. iripa*, *C. malaccensis*, *C. mirabilis* and *C. ramiflora*. The sapwood is lighter in colour than the heartwood and not well defined from the heartwood, which is red-brown or claret-red with streaks of lighter colour.

TEXTURE

Texture is moderately fine and uneven, with straight to shallowly interlocked grain.

STRENGTH PROPERTIES

The timber falls into Strength Group A (Engku, 1988b) or SG 2 (MS 544:Part 2:2001).

USES

The timber is suitable for heavy construction under cover, telegraphic and power transmission posts and cross arms, beams, posts, joists, rafters, door and window frames and sills, flooring (heavy traffic), fender supports, railway sleepers when treated, cooling tower (structural members), staircase (apron linings, balustrades, newels and stringers), vehicle bodies (framework and floor boards), pallets (heavy duty and permanent types), tool handles (impact) and laboratory benches.

Yellow Meranti



INTRODUCTION

The Standard Malaysian Name for the timber of the *Richetia* group of *Shorea* (Dipterocarpaceae). Vernacular names applied include bam (Pahang), damar hitam (Peninsular Malaysia) with various epithets, meranti (Peninsular Malaysia and Sarawak) with various epithets, seraya (Pahang), seraya kuning (Sabah) with various epithets and other localised names too numerous to list here. Major species include *S. dolichocarpa*, *S. faguetiana*, *S. gibbosa*, *S. hopeifolia*, *S. longisperma*, *S. maxima* and *S. multiflora*. The sapwood is lighter in colour and is clearly defined from the heartwood, which is lighter yellow-brown with a green tinge, darkening to deeper shades of yellow-brown or brown.

TEXTURE

Texture is moderately coarse but even, with usually interlocked and sometimes wavy grain.

STRENGTH PROPERTIES

The timber falls into Strength Group C (Engku, 1988b) or SG6 (MS 544: Part 2: 2001).

USES

The timber is suitable for general utility purpose, light construction, planking for vehicle bodies as well as ship and boat building, panelling, mouldings, partitioning, shop and office fittings, furniture, joinery, flooring, decking, staircase (angle blocks, rough bracket, apron lining, baluster, balustrade and sprandrel framing), tool handles (non impact), pallets, railway sleepers, posts, beams, joists, rafters and pencil. This timber is highly prized as a plywood species.



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Thank You