
FRAMIRE

REQUIREMENT OF A PRESERVATIVE TREATMENT

Against dry wood borer attacks:	Requires appropriate preservative treatment
In case of temporary humidification risk:	Requires appropriate preservative treatment
In case of permanent humidification risk:	Use not recommended

DRYING

Possible drying schedule

Drying rate:	Rapid	Temperature (°C)			Air humidity (%)
		M.C. (%)	dry-bulb	wet-bulb	
Risk of distortion:	No risk or very slight risk	Green	50	47	84
Risk of casehardening:	No	40	50	45	75
Risk of checking:	No risk or very slight risk	30	55	47	67
Risk of collapse:	No	20	70	55	47
		15	75	58	44

This schedule is given for information only and is applicable to thickness < 38 mm.

It must be used in compliance with the code of practice.

For thickness from 38 to 75 mm , the air relative humidity should be increased by 5 % at each step.

For thickness over 75 mm , a 10 % increase should be considered.

SAWING AND MACHINING

Blunting effect:	Normal
Sawteeth recommended:	Ordinary or alloy steel
Cutting tools:	Ordinary
Peeling:	Good
Slicing:	Good
Note:	In machining, risk of tearing due to interlocked grain. Sawdust may cause irritations. Filling is necessary to obtain a good finish.

ASSEMBLING

Nailing / Screwing:	Good
Gluing:	Correct
Note:	Gluing must be done with care: wood is acid.

END-USES

Main known end-uses; they must be implemented according to the code of practice.

Important remark: some end-uses are mentioned for information (traditional, regional or ancient end-uses).

Note:	FRAMIRE contains yellow tannins that may stain with humidity. For external end-uses, paint is preferable to varnish.
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Exterior joinery
Interior joinery
Interior panelling
Exterior panelling
Moulding
Current furniture or furniture components
Veneer for interior of plywood
Veneer for back or face of plywood
Sliced veneer
Flooring
Stairs (inside)
Turned goods
Rolling shutters
Seats
Light carpentry
Glued laminated
