

T	TYPES OF CHARACTERISTIC		Pine IV-LVL Class 3 EN 635-3:1995	Faces Class 2 EN 635-3*	Class B Llodio	Class 1: EN 635-3:1995
Intrinsic characteristics of the wood						
1.	Very small knots	s Ø <3 mm	Not repaired	Repaired	Repaired	Accepted
2.	. Healthy and adherent knots		Accepted Not repaired	70 x 40 mm ≤ 20 / face (dark branch) Repaired (Except III)	50 x 35 mm ≤ 10/face (healthy branch) 55 x 45 mm ≤ 10/face (dark branch) Repaired	Accepted $\leq \emptyset$ 30 mm < 3 face
3.	Dead knots, non-adherent knots or loose knots		40 x 35 < 25 / face Filter 15 Not repaired	$\emptyset \leq 35 \text{ mm} \leq 7 / \text{face}$ $\emptyset \leq 40 \text{ mm} \leq 2 / \text{face}$ Repaired (Except III)	10 x 6 mm < 6 / face Repaired	Accepted $\leq \emptyset$ 6 mm < 6 face- Would need repairing
4.	Cracks	Open	500 mm length ≤ 4 / face Not repaired	500 mm length ≤ 3 / face Repaired (Except III)	300 mm length ≤ 3 / face Repaired	250 mm length ≤ 3 / face
		Closed	650 mm length ≤ 4 / face Not repaired	400 mm length ≤ 3 / face Repaired (Except III)	unlimited ≤ 15 wide 1 max. Repaired	Accepted
5.	Pockets of resin and broken branch		200 x 60 ≤ 4 / face (resin pocket) 60 x 55 ≤ 15 / face (broken branch)	150 x 50 ≤ 3 / face (resin pocket) Repaired (Exc. III) Ø 15 ≤ unlimited (broken branch) Repaired (Exc. III) 40 x 35 ≤ 20 / face (broken branch) Repaired (Exc. III)	75 x 25 ≤ 2 / face (resin pocket) Filter 30 x 20 mm Repaired 40 x 30 ≤ 1 / face (broken branch) Filter 20 x 10 mm Repaired	Not accepted
	Resinous grain		Accepted	Accepted	Accepted	Not accepted
6. Colourations that do not destroy the wood			Bark not accepted	Bark not accepted	Bark not accepted	Not accepted
7. Xylophage fungus attacks			Accepted	Not accepted	Not accepted	Not accepted

* Pine II-III-Form-Top Form-Wire-Wire Xtra-Form -Wire-Wire Xtra plus

All characteristics of the wood are repaired for Pine II, Form Wire.

Maximum limits.