



Installation Instructions.

- Use materials of the correct specification for the intended use.
- Avoid cutting drilling or reworking of timber after pressure treatment.
- If cutting or reworking is unavoidable; treat the cut faces with a suitable brush on preservative.
- Avoid putting any cut or exposed faces into contact with the ground.
- Care must be taken when using mechanical post drivers not to damage the outer surface of the posts.
- When using concrete to secure posts do not place concrete under the post as the post must have free drainage through the bottom.
- Use only weak mixes of concrete.
- Do not use hazard class 4 materials for use predominantly under water.
- All metalwork, hinges, bolts, nails and screw must be galvanized or stainless steel.
- Do not drive nails heads into the wood surfaces.
- Refer to A.J. Charlton & Sons Ltd Important Information sheet for safety data.





A. J. CHARLTON & SONS LTD



The Sawmills, Buckland Down, Frome, Somerset BA11 2RH

COMPONENT	USE CLASS	RECOMMENDED ARCH PRE-TREATMENT			
		TANALISED E	TANALISED EXTRA	TANATONE	VACSOL AQUA
1 Roof timbers (dry)	1	✓	X	X	✓
2 Roof timbers (risk of wetting)	2	✓	X	X	✓
3 Tiling battens	2	✓	X	X	✓
4 Barge boards, fascias, soffits	3.1	✓	X	X	✓*
5 Timber frame components	2	✓	X	X	✓
6 Frame sheathing - plywoods	2	✓	X	X	✓
7 External cladding	3.1/3.2	✓	✓	X	✓*
8 Battens for external cladding	2	✓	✓	X	✓
9 First floor joists	1	✓	X	X	✓
10 Ground floor joists	2	✓	X	X	✓
11 Internal joinery/doors	1	X	X	X	✓
12 External joinery/doors	3.1	X	X	X	✓*
13 Sole plates above dpc level	2	✓	X	X	✓
14 Decking out of ground contact	3.2	✓	✓	X	X
15 Decking in ground contact	4	✓	X	X	X
16 Fence posts	4	✓	X	✓	X
17 Fence rails/panels	3.2	✓	✓	✓	X
18 Garden products	3.2/4	✓	✓	✓	X
19 Transmission poles	4	✓	X	X	X
20 Packaging/pallet timbers	3.2	✓	X	X	X
21 Cedar shingles	3.2	✓	X	X	X
22 Cooling tower timbers	4	✓	X	X	X

