



Performance Chemicals

# TREATMENT CERTIFICATE

Issued to: ..... Certificate No: .....  
Issued by: ..... Date: .....  
Phone: ..... Preservative used: .....  
Email: ..... Customer order No: .....  
Address: ..... Delivery note No: .....  
..... Charge sheet No: .....

## Use Class:

- UC1** Interior covered, dry, insect risk, e.g. pitched roof timber except tiling battens and valley gutter members.
- UC2** Interior or covered, occasionally wet, fungi and insect risk, e.g. tiling battens, frame timbers in timber frame housing.
- UC3a** Coated exterior, above ground, occasionally wet, fungi risk, e.g. external joinery including roof soffits and fascias and cladding.
- UC3b** Uncoated exterior, above ground, occasionally wet, fungi risk, e.g. cladding, decking and fence rails.
- UC4** Exterior, in contact with ground or fresh water, permanently exposed to wetting (below dpc), fungi risk, e.g. fence posts and gravel boards.

**Formulation:**  **Celcure®**  **MicroPro®**  **Protim®**

We declare that the timber specified on this certificate has been treated to the above specification in accordance with BS 8417

**Signature:** .....

### NOTE: Use An End Coat Preservative.

Any surface exposed by drilling or cutting must be retreated with a cut end preservative. Failure to retreat will effect the value of the preservative. It is recommended that the re-preserved ends are not put in the ground or in direct contact with water. Rip sawing, thickening and planing are not permitted unless the timber is subsequently re-preserved to the original specification.

## Important Information

Do not burn preserved wood.

Wear a dust mask and goggles when cutting or sanding wood.

Wear gloves when working with wood.

Some preservative may migrate from the treated wood into soil/water or may dislodge from the treated wood surface upon contact with skin. Wash exposed skin areas thoroughly.

All sawdust and construction debris should be cleaned up and disposed of after construction.

Wash work clothes separately from other household clothing before re-use.

Preserved wood should not be used where it may come into direct contact or indirect contact with drinking water, except for uses involving incidental contact such as fresh water docks and bridges.

Do not use preserved wood under circumstances where the preservative may become a component of food, animal feed, or beehives.

Do not use preserved wood for mulch.

Only preserved wood that is visibly clean and free of surface residue should be used.

If wood is to be used in an interior application and becomes wet during construction, it should be allowed to dry before being covered or enclosed.

Disposal Recommendations: Preserved wood may be disposed of in landfills or burned in commercial or industrial incinerators or boilers in accordance with National and Regional Regulations.

Mould growth can and does occur on the surface of many products, including treated or untreated wood, during prolonged surface exposure to excessive moisture conditions. To remove mould from treated wood surfaces, wood should be allowed to dry. Typically, mild soap and water can be used to remove surface mould.

If you desire to apply a paint, stain, clear water repellent or other finish to your preservative treated wood, we recommend following the manufacturers instructions and label of the finishing product. Before you start, we recommend you apply the finishing product to a small test area before finishing the entire project to ensure it provides the intended result before proceeding.

During the weathering of treated or untreated timber, extractives in the timber may run off and stain surrounding surfaces. Consideration should be given when intending to fix timber above surfaces where staining would be undesirable e.g. above light coloured render.

### CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH REGULATIONS 2002

Once fully dry, preserved wood may be regarded as untreated for COSHH purposes.

For more information visit [www.kopperspc.eu](http://www.kopperspc.eu)

## Celcure®

Do not use preserved wood in direct contact with aluminium.

Certain metal products (Inc fastener, hardware and flashing) may corrode when in direct contact with wood treated with copper based preservatives. To prevent premature corrosion and failure it is important to follow the recommendations of the manufacturer for all metal products.

## MicroPro®

MicroPro pressure treated wood has corrosion rates on metal products similar to untreated wood. Use fasteners and hardware that are in compliance with the manufacturer's recommendations and the building regulations for their intended use. When using aluminium products in conjunction with MicroPro treated wood, refer to the additional MicroPro fastener information. For interior or exterior applications, use fasteners and hardware that are in compliance with the manufacturer's recommendations and the building regulations for their intended use. As with any good design and construction practices, MicroPro treated wood should not be used in applications where trapped moisture or water can occur. Where design and/or actual conditions allow for constant, repetitive or long periods of wet conditions, only stainless steel fasteners should be used.

## Protim®

Protim is the brand name for wood pressure treated with an organic based preservative system.

Use fixings, hardware or any metal products as recommended by their manufacturer.

Protim preserved wood is compatible with most coatings, glues and sealants. Before you start, we recommend you apply the finishing product to a small test area before finishing the entire project to ensure it provides the intended result before proceeding. Protim preserved wood may be glued with resorcinol, phenol/resorcinol or urea formaldehyde glues. Protim preserved wood is compatible with most sealants and mastics.

Always follow manufacturer's recommendations.

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All products are produced by independently owned and operated wood processing facilities. All other trademarks are trademarks of their respective owners.

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