

BCL Timber Projects LTD
Oakley Farm
Pound Lane
Hurst
Berks RG10 0RS
United Kingdom
Tel (+44) 1189 344155
www.bcltimberprojects.co.uk

VOC & Wood Preservative Statement

BCL Timber Projects LTD confirm the absence of any harmful wood preservatives or biocides in the manufacture of our timber panel systems.

Formaldehyde is a naturally occurring VOC found in all organic timber / wood products – however the concentrations thereof are well below E1 classification limits in accordance with EN 13986 and there is no formaldehyde used or added during the construction of our panels.

To provide clarity, EN 13986 provides classification levels of Formaldehyde emissions in relation to timber products, specifically MDF and other particle type boards, which typically use this organic chemical compound as a core component in its manufacture.

BCL Timber panels are typically manufactured using solid timber, unless otherwise stated.

Our timber treatments (eg PTG FR-X), whilst containing chemical compounds Formaldehyde and Orthophosphoric Acid, which are considered harmful when wet, once dried and fully cured are considered 'safe' and contain levels that are considered 'negligible' according to its manufacturer, Koppers Inc. (separate 3rd party statement provided on request)

Name: Nick Barrett

Signed:

A handwritten signature in black ink, appearing to read 'N. Barrett', written over a white rectangular background.

Date: 05/11/2017