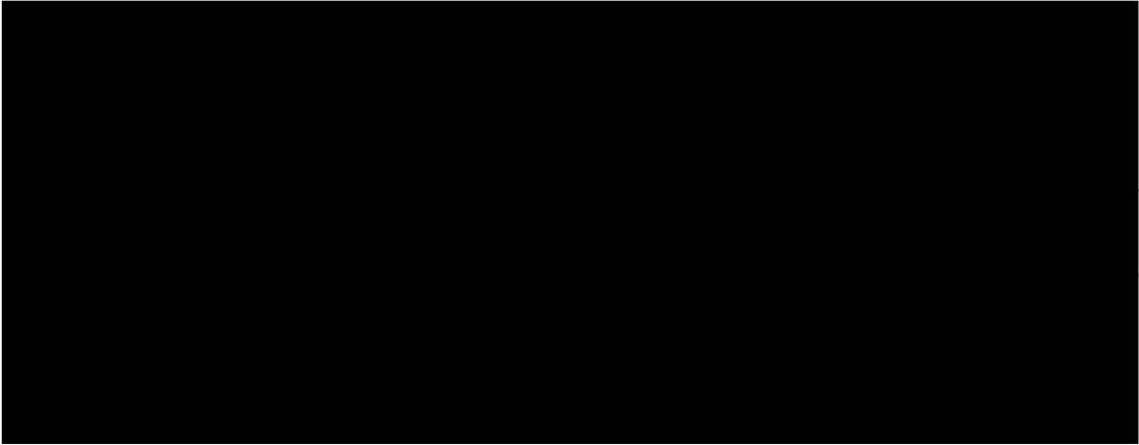




Morning Robert

Based upon the test data provided by Intertek on Wuhu Haoxuan Wood Plastic Composite Co., Ltd I can confirm the cladding will comply with the requirements of Approved Document B Vol 1 B4 Table 10.1 Reaction to fire performance of external surface of walls for a Purpose Group 1 building type and within 1m of boundary with building height no greater than 11m

Hope this helps

Regards

Colin Adams
BSc (Hons) MRICS FRACS

Senior Building Control Surveyor T: 02392 446574 or Admin 02392 446571
Havant Borough Council, Public Service Plaza, Havant, PO9 2AX

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Photographs should **NOT** be used as a substitute for an inspection unless agreed in advance with your inspecting surveyor.

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[REDACTED]

From: tom@atpad.co.uk <tom@atpad.co.uk>

Sent: Monday, December 16, 2024 2:53 PM

To: Riley, Robert <Robert.Riley@havant.gov.uk>

[REDACTED]

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Hi Rob

See attached from manufacturer, cladding achieves a reaction to fire classification of Class B-s2, d0.

This appears to be satisfactory as the requirement for a residential building under 18m within 1m of the boundary is Class B-s3, d2 or better.

Kind Regards,

Tom Peters
ATP Architectural Design
07590 762966
www.atpad.co.uk

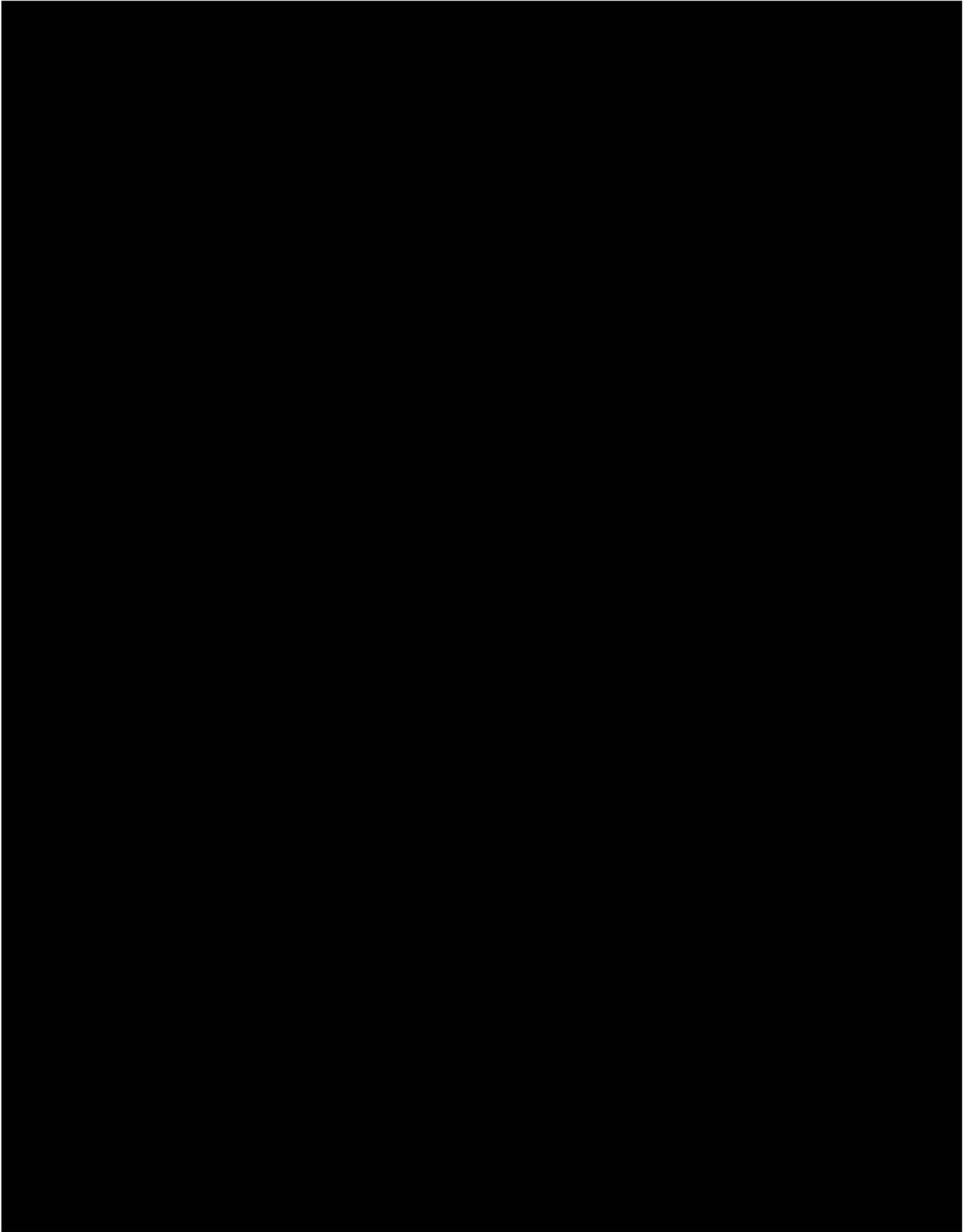


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[REDACTED]



Notice of leave: 11-14th November

