ACM30 is a cork composite material specially designed to be used as an exterior primary deck covering from 5 to 50mm thick, for levelling and fairing on metallic substrates.

Designed to fire standards with additional unique features such as exceptional lightweight, low thermal conductivity, damping performance and versatility. ACM30 is a sustainable ecological solution, that contributes to decrease the carbon footprint providing benefits in green shipbuilding and comfort in flagged ships. These unique characteristics contribute to improve vessel performance and rating and consequently energy savings.


EC Type Examination (Module B) Certificate No. MED 1750072
EC (Module D) Certificate of Conformity No. MED 1750094
USCG Approval number 165.106 / EC0038 / MED 1750072

The data provided in this material data sheet refers to typical figures. This information is not intended to be used as a purchasing specification and does not imply suitability for use in any specific application. Failure to select the proper product may result in either product damage or personal injury. Please contact Amorim Cork Composites regarding recommendations for specific applications. Amorim Cork Composites expressly disclaims all warranties, including any implied warranties of merchantability or of fitness for any particular purpose. Amorim Cork Composites shall not be liable for any indirect, special, incidental, consequential or punitive damages as a result of using the information listed in this brochure, any of its material specification sheets, its products or any future use or re-use of them by any person or entity. For contractual purposes, please request our Product Specifications Sheet (PDS).

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