



Floorspan *eFloor* Solution in relation to Modern Manufacturing Methods

1. The Manufacture of Offsite Components

The off-site manufacture of products in a factory setting offers significant advantages. The design and approval process can be completed weeks in advance of manufacturing or site work, ensuring that any design issues are resolved before construction begins.

Since all products are manufactured off-site, the processes of production, delivery, and installation are not dependent on weather conditions. This enables stricter adherence to client timescales and reduces potential delays.

All products undergo rigorous quality assessments, and the manufacturing processes are verified by third-party assessors, ensuring the highest levels of quality and efficiency.

The mass production capabilities of *eFloor* allow for economies of scale, translating into cost savings that benefit the end customer through competitive pricing.

Classified under **Modern Methods of Construction (MMC) Category 3 – Pre-manufactured Components**, as outlined by the Department for Levelling Up, Housing and Communities framework, *eFloor* demonstrates its integral role in modern construction practices, particularly in advancing the efficiency and sustainability of off-site manufacturing.

Any further information can be obtained by calling the sales team on the number above or in the first instance logging onto our website at <https://www.floorspan.co.uk>