

| Manufacturer                                                                                                                                                                                                                                                                                                               | Limitations                                                                                                                                                                     | MMC Category | Specific type  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|----------------|
| <b>Donaldsons</b> - Closed Panel Timber Frame Kit                                                                                                                                                                                                                                                                          | The use of the solid stud and I stud system is limited to domestic buildings with no storey 18 meters or more above ground level                                                | Cat 2        | Timber Frame   |
| <b>Flitcraft</b> - Closed Panel Injectawall and Injectarroof and floor cassettes timber frame                                                                                                                                                                                                                              | The use of the 140mm stud system is limited to houses and flats not exceeding 6 storeys.                                                                                        | Cat 2        | Timber Frame   |
| <b>FP McCann</b> - Off-site manufactured load-bearing precast cross-wall panel system for use above external ground level.                                                                                                                                                                                                 | Each project is subject to project specific design, a 3D analysis of the scheme, to allow the review and assessment of theoretical movements, relative to construction details. | Cat 2        | Concrete Panel |
| <b>Frame UK - Fusion</b> – Open panel timber frame wall panels, solid treated timber sections with sheathing board, breather membrane and insulation pre-installed.<br>Thermo – Closed panel timber frame wall panels, solid treated timber sections with sheathing board, breather membrane and insulation pre-installed. | The use of this system is limited to houses and flats not exceeding 4 storeys.                                                                                                  | Cat 2        | Timber Frame   |
| <b>Gibbs</b> - Open and Closed panel timber frame                                                                                                                                                                                                                                                                          | The use of this system is limited to houses not exceeding 3 storeys.                                                                                                            | Cat 2        | Timber Frame   |
| <b>Kirkwood</b> - Closed panel timber frame wall panels.                                                                                                                                                                                                                                                                   | The use of this system is limited to houses and flats not exceeding 4 storeys.                                                                                                  | Cat 2        | Timber Frame   |
| <b>Lowfield</b> - Timber frame system.                                                                                                                                                                                                                                                                                     | Open panel system                                                                                                                                                               | Cat 2        | Timber Frame   |
| <b>Mansell</b> - Category 2 Light Gauge Steel Panelised System wall and roof system.                                                                                                                                                                                                                                       | The use of this system is limited to houses not exceeding 3 storeys.                                                                                                            | Cat 2        | LGSF           |
| <b>Pinewood</b> - Future Frame Closed Panel Timber Frame Kit. Pre-insulated timber frame panel system.                                                                                                                                                                                                                     | Limited for domestic construction to 11m high                                                                                                                                   | Cat 2        | Timber Frame   |

# ACCEPTED SYSTEMS



| Manufacturer                                                                                                                                                                             | Limitations                                                                                              | MMC Category | Specific type   |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------------|-----------------|
| <b>Remagin</b> - Closed Panel LGSF Category 2 system.                                                                                                                                    | Buildings to 18m to top habitable floor level                                                            | Cat 2        | LGSF            |
| <b>Roger Bullivant</b> - RBeam Precast Foundation System.                                                                                                                                | Pre-cast ground beam system                                                                              | Cat 3        | Piles and Beams |
| <b>SipCo</b> - Structural Insulated Panel system to include floors and roofs.                                                                                                            | The use of this system is limited to houses not exceeding 4 storeys.                                     | Cat 2        | SIP             |
| <b>Starship</b> - Category 2 Light Gauge Steel Panelised System wall and roof system with Sheathing Board, Cladding and Roof Covering Pre-installed.                                     | The use of this system is limited to houses not exceeding 3 storeys.                                     | Cat 2        | LGSF            |
| <b>Target</b> - Closed panel timber frame wall panels, solid treated timber sections with sheathing board, breather membrane, vapour control layer and insulation pre-installed.         | The use of this system is limited to houses and flats not exceeding 4 storeys.                           | Cat 2        | Timber Frame    |
| <b>Taylor Lane</b> - Closed Panel Timber Frame Kit                                                                                                                                       | The use of the 140mm stud system is limited to 4 storeys high.                                           | Cat 2        | Timber Frame    |
| <b>Wyder</b> - Open and closed panel timber frame wall panels, solid treated timber sections with sheathing board, breather membrane, cassette floor system and cassette low level roof. | The use of this system is limited to houses and flats not exceeding 4 storeys.                           | Cat 2        | Timber Frame    |
| <b>British Offsite</b> - Closed Panel LGSF kit.                                                                                                                                          | 6 storeys (18m) for loadbearing. Infill panels used for high rise.                                       | Cat 2        | LGSF            |
| <b>Williams Timber Solutions</b> - Closed Panel timber frame kit.                                                                                                                        | The use of the solid stud closed timber frame system is limited to domestic buildings of up to 3 storeys | Cat 2        | Timber Frame    |
| <b>Van Elle</b> - Pre-cast Modular Foundation System                                                                                                                                     | 3 storeys masonry/concrete panel construction.<br>4 storey timber panel construction.                    | Cat 3        | Piles and Beams |