PREFABRICATED PREFINISHED VOLUMETRIC CONSTRUCTION (PPVC) MODULES AND METHODS OF MANUFACTURE THEREOF

ABSTRACT

A wall panel for a prefabricated prefinished volumetric construction (PPVC) module, comprising: a concrete shell having a plurality of elongate recesses formed in an outer surface thereof and extending along a length of the concrete shell; and at least one undulating cable located at each elongate recess, the at least one undulating cable being partially embedded in the concrete shell such that a plurality of projecting undulations extend along, and protrude from, each of said elongate recesses.

FIGURE 5b