

(57) Abstract: ABSTRACT The present invention relates generally to a metal decking member (10) being elongate and of a C-section profile including a web (12) and a pair of opposing flanges (14) and (16), respectively. The metal decking member (10) is one of a plurality of metal decking members such as (10) and (18) located alongside one another to together form a metal decking (20). The metal decking (20) is designed to be embedded or clad in a concrete slab so as to form a roof or floor. The flanges (14) and (16) include respective longitudinally extending ribs (30) and (32). The longitudinal ribs (30) and (32) are configured so that adjacent ribs of adjacent decking members interlock to prevent lateral and vertical separation of the metal decking members (10) and (18).

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IT, LU, MC, NL, PT, SE, TR), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).

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