FITTING A TIMBER FLOOR OVER A DAMP CONCRETE SUBFLOOR THAT REQUIRES LEVELLING

❶ CONCRETE SUBFLOOR

❷ MXS140 DAMP PROOF MEMBRANE

This should be applied by either a roller or poured into ribbons along the surface and trowelled out using a 4mm trowel with a coverage of approx 12.5 – 15 sqmetres / 4 litre unit. The MXS140 will isolate moisture up to 97% RH.

❸ MXS130 EPOXY PRIMER

This should be applied by roller at a rate of 75 – 100sqmetre/5KG unit before applying the MXS110 levelling compound.

❹ MXS110 LEVELLING COMPOUND

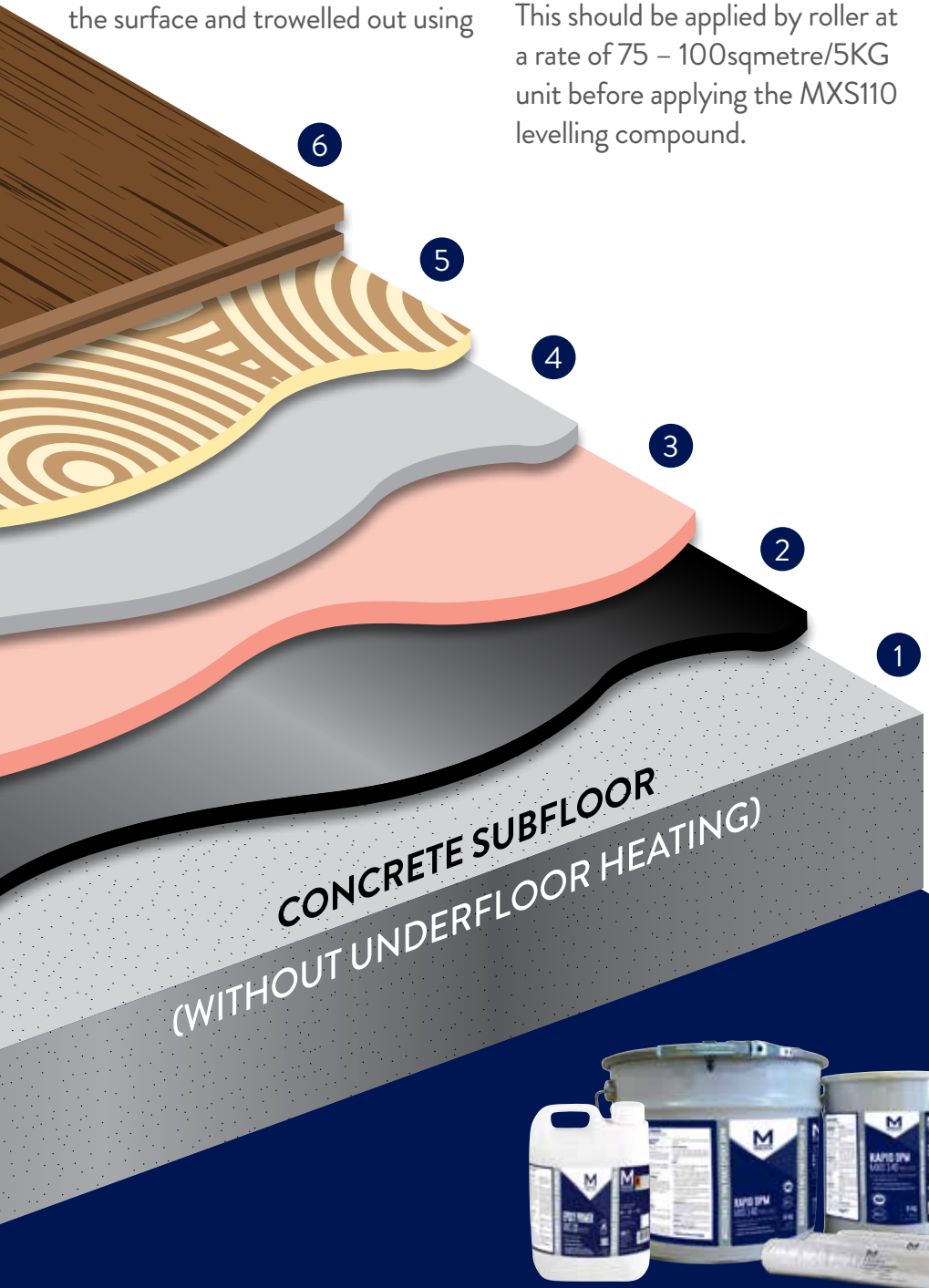
This should be applied by float at a coverage rate of 5sqmetre at an average 3mm thickness/bag.

❺ MXA200 ADHESIVE

This should be trowelled out using the Marldon 3mm or 4mm notched trowel with a coverage of approx. 1KG/sqmetre.

❻ TIMBER FLOOR

Refer to Manufacturer for compatibility.



* Please note: It is necessary to achieve Part E, 2003 compliance for such floor constructions - Please ask for more details.

VOC - NIL and Fully BREEAM accredited*

**Adhesive*

GEV-EMICODE EC 1 very low emission



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