

SYSTEM FOR THE INSTALLATION OF ENGINEERED TIMBER **FLOORING OVER A CONCRETE SUBSTRATE**

| LAYER | | TMin | TMax | Consumption |
|-------|----------------------------|---------|--------|------------------------|
| 1 | Concrete substrate | | - | - |
| 2 | Primer MF (*) | 0.25 mm | 0.5 mm | 0.5 kg/m² |
| 3 | Eco Prim T Plus (*) | 0.2 mm | 0.2 mm | 0.15 kg/m ² |
| 4 | Ultraplan | 1 mm | 15 mm | 1.6 kg/m²/mm |
| 5 | Ultrabond Eco S955 1K | 1 mm | 1.5 mm | 1 kg/m² |
| 6 | Engineered timber flooring | | - | - |



3

2

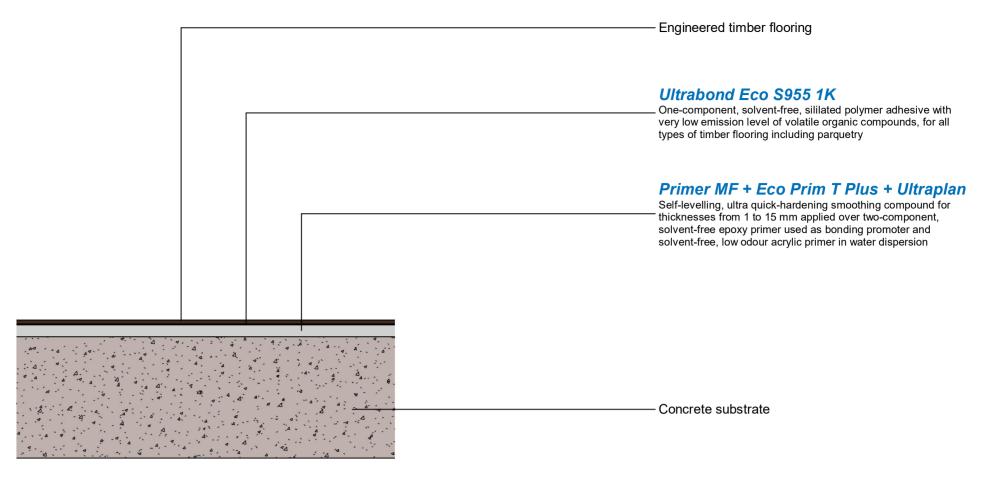
(*) Apply the product according to the thickness specified in the table. In the layout designed using Autodesk Revit software, the same product has been integrated into the next layer because the minimum representable thickness is 0.8 mm.

4

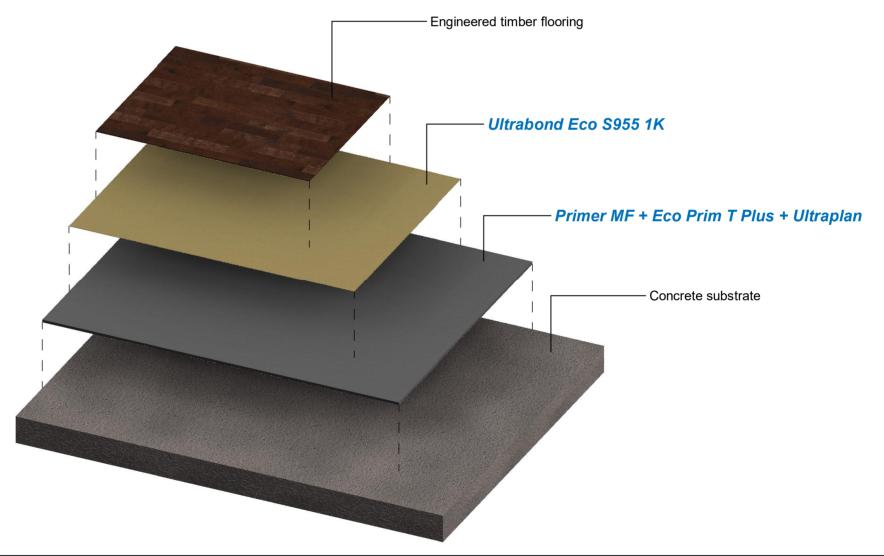
5

For information on the characteristics and how to use the aforementioned products, please refer to the latest version of the relative Technical Data Sheets which are available on our website. Please, always verify the availability of the proposed system in the country where it will be used.

Section



Layer Typesetting



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Please note that it is the user's responsibility to verify the accuracy of the values supplied by Revit for composite packages and, in all cases, Mapei only guarantees the accuracy of the data and figures for materials/products manufactured by Mapei.



