**NEW: MMFA Product Classes – Update 1/2018**

Agreement on product clusters to be covered by the MMFA (as defined during the joint MMFA Market Development & Technical Committees’ session in Düsseldorf, November 16, 2017:

**Multilayer modular floorings for floating installation…**

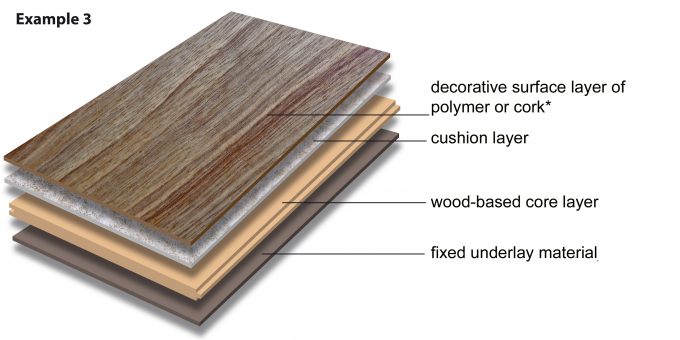
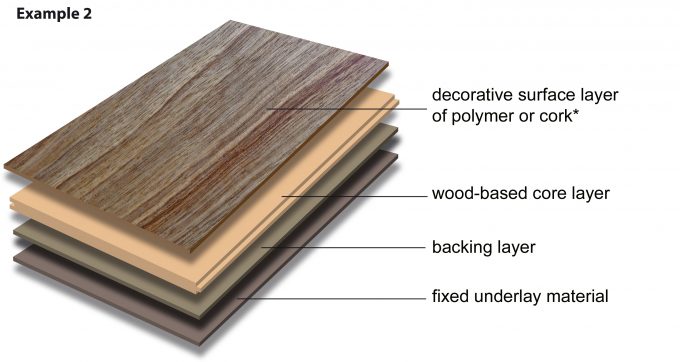
**Class 1:** All products with wood-based substrates (≥ 65 % content of wood particles/fibres in the core) with polymer or cork surface layer (cork thickness less than 2.5 mm).

**Class 2:** Polymer or polymer-composite substrate with polymer surface layer and/or lacquer.  
***Two sub-classes:*  
Class 2A:** LVT click (EN10582) – hot pressed and/or calendered.  
**Class 2B:** all other polymer substrates (EN 16511) – EPC and SPC.  
(EPC: expanded polymer core, SPC: solid polymer core).

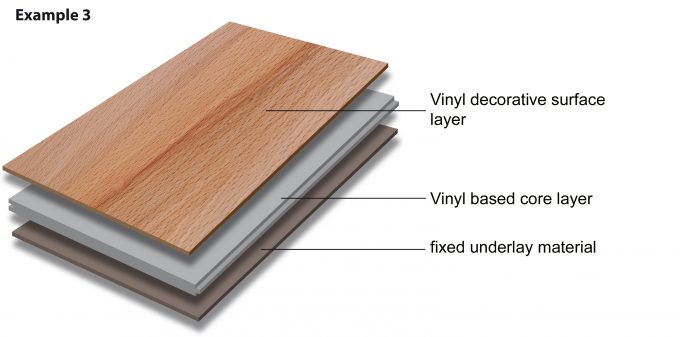
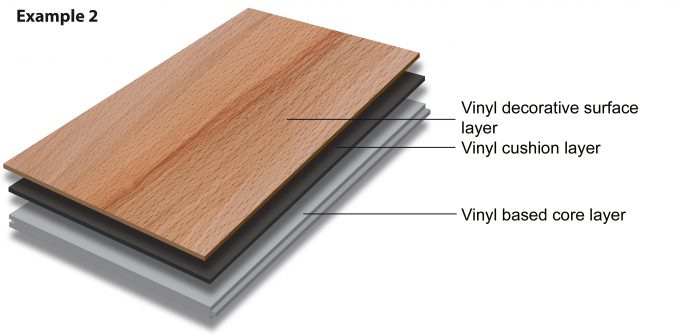
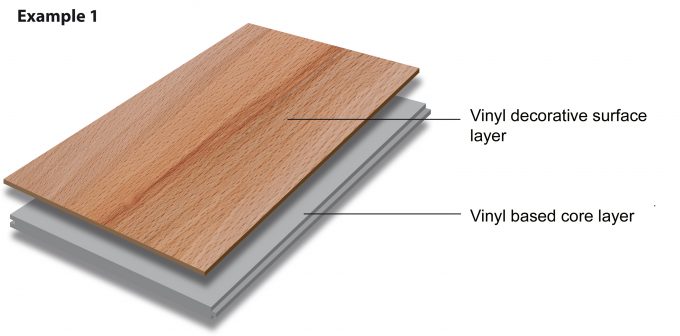
**Class 3:** All products not covered by class 1 or 2, or external standards.  
*Note: Class 3, for example, covers modules using a click system and textile surface or those on a mineral core.*

**MMFA Class 1: Exemplary product structures**

**Class 1: All products with wood-based substrates (≥ 65 % content of wood particles/fibres in the core) with polymer or cork surface layer (cork thickness less than 2.5 mm).**

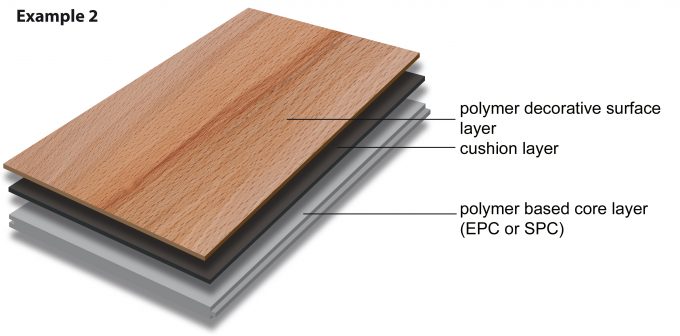
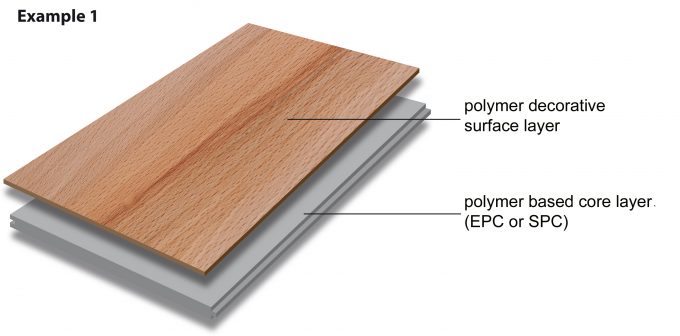
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**MMFA Class 2A: Exemplary product structures**

**Class 2: Polymer or polymer-composite substrate with polymer surface layer and/or lacquer.  
  
Sub-class:  
Class 2A: LVT click (EN10582 and EN 16511) – hot pressed and/or calendered.**

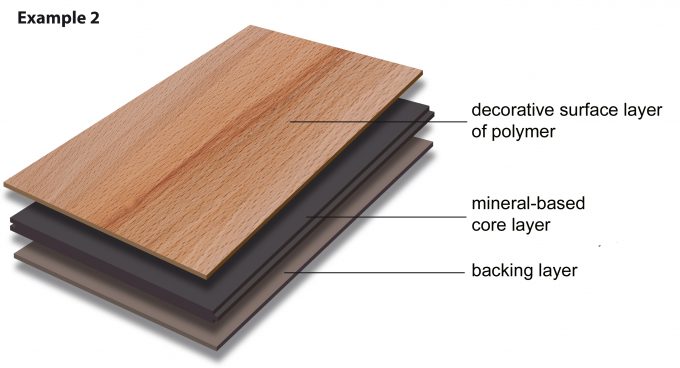
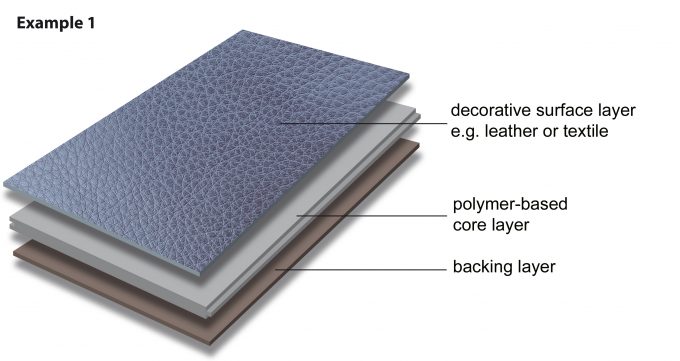
**MMFA Class 2B: Exemplary product structures**

**Class 2: Polymer or polymer-composite substrate with polymer surface layer and/or lacquer.**

**Sub-class:   
Class 2B: all other polymer substrates (EPC and SPC).  
(EPC: expanded polymer core and SPC: solid polymer core)**

**MMFA Class 3: Exemplary product structures**

**Class 3: All products not covered by class 1 or 2, or external standards.**

***Note: Class 3, for example, covers modules using a click system and textile surface or those on a mineral core.***