

Product category →		Luxury Vinyl Tiles	Proof of Compliance	Credit summary and aim ↓
Scheme/Category ↓	Credits ↓			
<b>BREEAM Int. NC 2016</b>		<b>Luxury Vinyl Tiles (LVT1/3)</b>		
<b>Management</b>	Man 02 Life cycle cost and service life planning	1	Different use classes are available for Unilin LVT. Specific warranties upto Lifetime warranty are applicable	Recognising and encouraging the use of life cycle costing and service life planning and the sharing of data to raise awareness and understanding.
	Man 03 Responsible construction practices	1	Unilin division Flooring - Avelgem is ISO 14001 and ISO 9001 certified	To recognise and encourage construction sites which are managed in an environmentally and socially considerate, responsible and accountable manner.
	Man 04 Commissioning and handover	1	Proper Installation Instructions and Maintenance Instructions are available	Provision of a non-technical building user guide and user training or operator training timed appropriately around handover and proposed occupation.
<b>Health &amp; wellbeing</b>	Hea 02 Indoor air quality	2	VOC certificates are available. Unilin LVT is "A+", according to the French VOC Regulation. Product is tested according to EN 717-1.	Minimising sources of air pollution through careful design, specification and planning.
	Hea 04 Thermal comfort	1	Thermal resistance of Unilin LVT is < 0,15m²K/W. The product is suitable for installation on floor heating and cooling.	To ensure that appropriate thermal comfort levels are achieved through design, and controls are selected to maintain a thermally comfortable environment for occupants within the building.
	Hea 05 Acoustic performance	1	Depending on the used underlay, Unilin LVT can provide up to 21 dB sound reduction	To ensure the building's acoustic performance, including sound insulation meets the appropriate standards for its purpose.
<b>Energy</b>	Ene 01 Reduction of energy use and carbon emissions	1	Thermal resistance of Unilin LVT is <0,15m²K/W. The product is suitable for installation on floor heating.	Recognise improvements in the energy performance of the building above national building regulations in relation to heating and cooling energy demand, primary energy consumption and carbon dioxide emissions. Encourage steps taken to reduce energy demand through building design and systems specification.
<b>Materials</b>	Mat 01 Life cycle impacts	3	Verified Environmental product Declaration (EPD) according to ISO 14025 and EN 15804 available. Recycled content.	Reductions in the building's environmental life cycle impacts through assessment of the main building elements.
	Mat 03 Responsible sourcing of construction products	1	Unilin division Flooring - Avelgem is ISO 14001 certified. Unilin LVT is REACH compliant. Materials with responsible origin.	Materials sourced in accordance with a sustainable procurement plan. Key building materials are responsibly sourced to reduce environmental and socio-economic impacts.
	Mat 05 Designing for durability and resilience	1	Different use classes are available for Unilin LVT. Maintenance and repair instructions are available. Damaged floor panels can easily be replaced.	To recognise and encourage adequate protection of exposed elements of the building and landscape, therefore minimising the frequency of replacement and maximising materials optimisation.
<b>Waste</b>	Wst 01 Construction waste management	1	Recover Program.	To promote resource efficiency via the effective and appropriate management of construction waste.
	Wst 04 Speculative finishes	1	Unilin LVT is produced with different colours, structures, use classes in order to meet the customer expectations and provide a wide selection of possible finishes. Sufficient samples, interior pictures, topshots are available to make the preferred choice of the floor.	To encourage the specification and fitting of finishes selected by the building occupant and therefore avoid unnecessary waste of materials.
	Wst 06 Functional adaptability	1	Unilin LVT should be installed floating by use of its click system. The floors are easy to replace/relocate.	To recognise and encourage measures taken to accommodate future changes of use of the building over its lifespan.
Total BREEAM Int. NC 2016		16 credits = 16,12%		

These results are indicative, not binding and project dependent. These results are indicative, not binding and project dependent. This table shows to which credits Unilin LVT products can contribute. The credits are not per definition gained by using Unilin LVT.