## 📤 SIMPLAY

The Expona SimpLay collection of loose lay vinyl tiles and planks offer authentic reproductions of beautiful natural materials presented in an adhesive free product deigned to reduce installation time. As Expona SimpLay can be installed over many different types of existing floorcoverings, subfloor preperation is significantly reduced making it a practical choice for many heavy commercial applications including office and retail sectors, and because it is loose lay each plank or tile can be installed, lifted and reinstalled elsewhere without leaving any residue.



Gauge	EN 428/EN ISO 24346	5mm
Wear Layer	EN 429/EN ISO 24340	0.7mm
Plank Size	EN 427/EN ISO 24342	10 @ 177.8 x 1219.2mm = 2.17m <sup>2</sup> 8 @ 185 x 1505mm = 2.23m <sup>2</sup>
Tile Size	EN 427/EN ISO 24342	10 @ 177.8 x 1219.2mm = 2.17m <sup>2</sup> 10 @ 304.8 x 609.6mm = 1.86m <sup>2</sup> 6 @ 600 x 600mm = 2.16m <sup>2</sup> 4 @ 914.4 x 914.4mm = 3.34m <sup>2</sup>
Total Weight	EN 430/EN ISO 23997	8000g/m²
General Performance	EN 649 EN ISO 10582	Conforms Conforms
Use Area	EN 685/EN ISO 10874	
Reaction to Fire	EN 13501-1	Class Bfl-S1
Abrasion Resistance	EN 660-2 EN ISO 10582	Group T Type I
Slip Resistance	EN 13893 DIN 51130 AS/NZS 4586	Class DS (dry condition) R10 R10
	For safety flooring with sustainable wet slip resistance, refer to Expona Control or the Polysafe r	
Residual Indentation	EN 433/EN ISO 24343-1	≤0.05mm
Dimensional Stability	EN 434/EN ISO 23999	≤0.1% max
Thermal Conductivity	ISO 1264-2	Suitable for underfloor heating. Max 27°C.
Light Fastness	ISO 105-B02	(Method 3) ≥6
Castor Chair (continuous use)	EN 425/ISO 4918	Suitable
Electrical Behaviour (body voltage)	EN 1815	≤2kV Classified as 'antistatic'
VOC Emissions	Indoor Air Comfort GOLD AgBB VOC test FloorScore	Eurofins certified product Very low emissions Certified product



Product Declaration (EPD) available on request. Expona Simplay PUR is 100% recyclable and contains average 20% recycled material. Recyclable via the Recofloor

The data presented is correct at the time of printing. For latest information, please visit our website polyflor.com. Decoration and shade may vary slightly from the samples shown.















scheme. Visit www.polyflor.com/sustainability.















